NAB2007

PROGRAM & EXHIBIT GUIDE

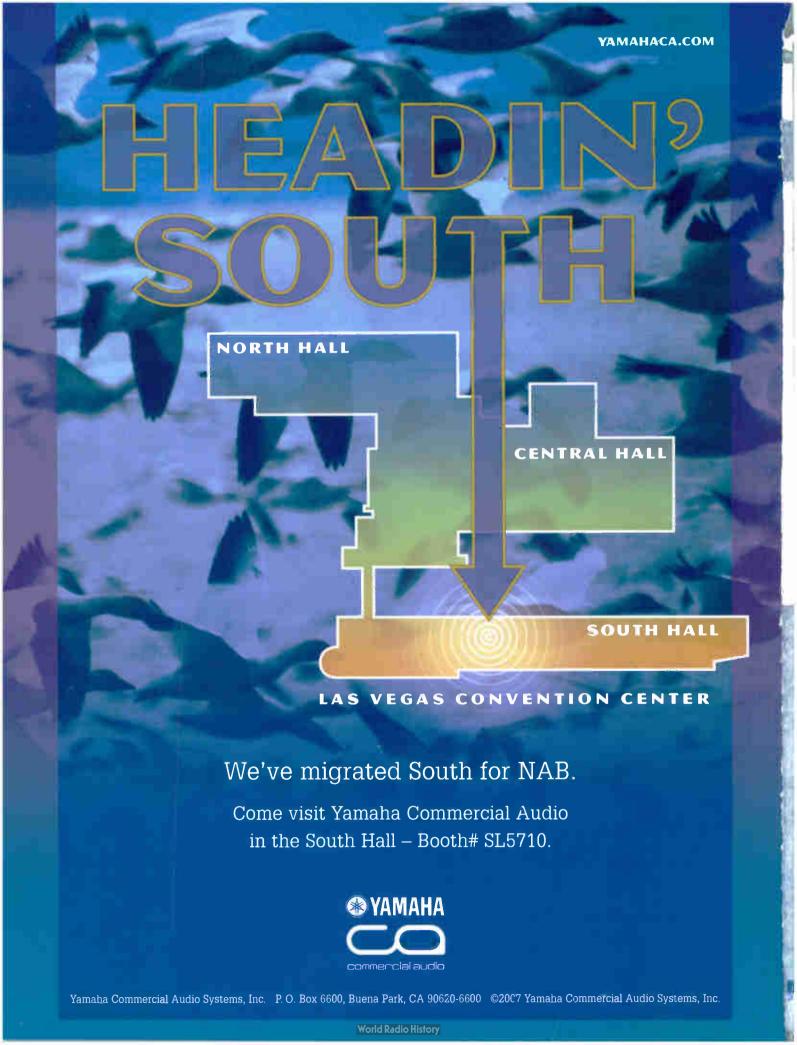
Conterences: April 14-19, Center, Las Vegas, Nevada USA Exhibits: April 16-19, 200 Exhibits: April 16-19, 200 Las Vegas, Nevada USA

Interences: April 14-19, Center, Las Vegas, Nevada USA

THE WORLD'S LARGEST ELECTRONIC MEDIA SHOW

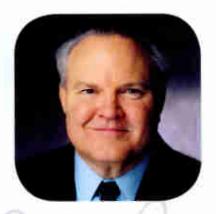
www.nabshow.com

Electronic Media's **Essential** Destination

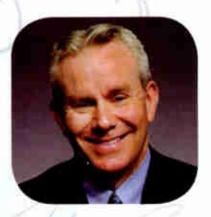




David K. Rehr NAB President and CEO



Bruce Reese NAB Joint Board Chair



Chris BrownNAB Executive Vice President
Conventions and Business Operations

Welcome to NAB2007, the essential destination for media professionals, where thousands of new technology products make their debut.

With 1,500 exhibitors and more than 105,000+ attendees from over 140 countries, NAB2007 is THE global marketplace for television, radio, post/production, film, telecom and multimedia technologies.

NAB2007 also features a wide-ranging choice of educational sessions covering every facet of telecommunications. These programs are unrivaled and represent a unique opportunity to gain practical knowledge while networking with peers from around the world. There is no better education and training opportunity for media and entertainment professionals. Sessions and events feature the top industry executives, technology entrepreneurs and up-and-coming business leaders of tomorrow.

NAB2007 is also the annual convention of the National Association of Broadcasters (NAB), the voice of radio and television broadcasters in Washington, D.C. NAB advocates on behalf of more than 8,300 free, local radio and television stations and also broadcast networks before Congress, the Federal Communications Commission and the Courts. And through the Annual NAB Convention, NAB also leads the charge in new technology development and deployment — helping define, and in many cases redefine, the next generation of broadcasting. To learn more about NAB, or the value of NAB membership, visit our Web site at www.nab.org.

We hope you have an exciting and productive week in Las Vegas. Enjoy the show!

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NAB Board 274

Rich Media Website Development

Conferences

Broadcast Regulatory &

NAB Proudly Offers...

NAB National Campaigns Public Service Pavilion

Booth N7738

Visit the NAB Public Service Pavilion and pick up free public service materials to assist your station in the development and implementation of locally focused community service initiatives.

NAB DTV Transition

Booth L12

Visit the DTV transition booth to see a live demo of how a digital converter box transforms an analog signal into a digital signal for a dramatically better TV viewing experience. You'll also learn more about the NAB's consumer education campaign to help Americans make the transition from analog to digital television on February 17, 2009.

NAB Member Benefits Program/ Member Services

Booth L10

The NAB Member Benefits Program provides discounts on products for you and your business. From business services, to publications, signage, apparel, gifts and microphone flags, NAB saves you money and effort by delivering reputable products and services.

NAB Associate & International Membership

Booth L11

NAB Associate & International Membership is vital to your success! Whether you are interested in selling products or services to electronic media professionals, use the technology, or are an international broadcaster located outside the USA, membership in the NAB is for you! Stop by the booth and find out about the benefits and join now.

NAB Radio & TV Member Lounge Room N243

The lounge is open to all Radio and Television members. Stop by and visit with representatives from our Radio Membership, Television Membership and National Association of Broadcaster's Education Foundation to learn more about how NAB membership can work for you. Amenities include email stations, wireless internet, light refreshments and conference rooms.

Hours

| Sunday | 2:00 PM - 5:00 PM |
|------------------|-------------------|
| Monday - Tuesday | 8:00 AM - 6:00 PM |
| Wednesday | 8:00 AM - 5:00 PM |

NAB Store

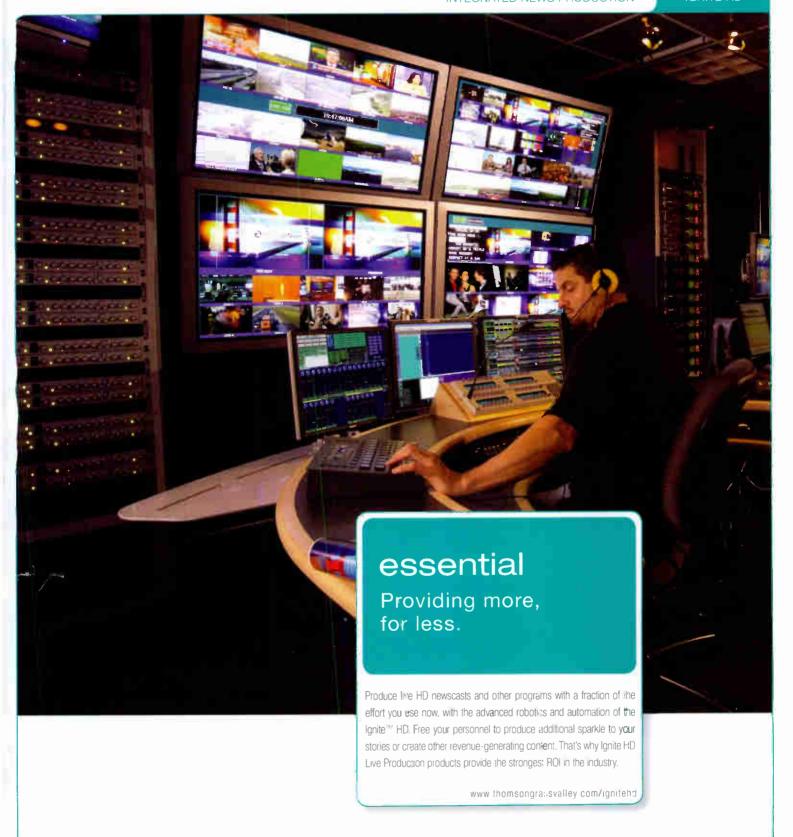
Central Lobby / South Lobby

Hours

| iioui si | |
|----------------------|--------------------|
| Friday | 12:00 PM - 5:00 PM |
| Saturday - Wednesday | 8:00 AM - 6:00 PM |
| Thursday | 8:00 AM - 4:00 PM |







See us at NAB 2007 Booths N-902 & SL-2020



General Information

Location

NAB2007 — The World's Largest Electronic Media Show — will be held at the Las Vegas Convention Center (LVCC). All sessions. exhibits and events are at the LVCC unless otherwise noted.

RTNDA@NAB will be held at the Las Vegas Hilton. All RTNDA sessions, exhibits and events will be held there unless otherwise noted.

Location Directory

| LVCC | North | Hall | Meeting | Rooms |
|------|----------|------|---------|-------|
| | ract Par | | | |

| Broadcast Regulatory & |
|---|
| Legislative Conference N231 – N241 |
| Digital Tech Guru Workshop N258 |
| Director of Photography Workshop N259 |
| NewsroomN247 |
| Podcasting Summit N255 & N257 |
| PostlProduction World |
| Conference N250 – N262 |
| Press Briefing RoomN242 |
| Radio Management Conference . N231 - N241 |
| Sports Technology Forum |
| Technologies for Worship |
| Conference |
| Telecom@NAB2007 |
| Television Management |
| Conference |
| International Super Session N250 |
| International ReceptionN249 |
| · |
| |

LVCC South Hall Meeting Rooms

| and a decimination of the control |
|-----------------------------------|
| Broadcast Engineering |
| Conference |
| Digital Cinema Summit |
| IPTV World |
| MoTV: Mobile Video and |
| TV Forum |
| MPEGIF Master Class |
| Rich Media Website Development |
| Conference |
| Super Sessions |

Las Vegas Hilton, Barron Room

- All Industry Opening (Open to all registrants)
- FCC Breakfast
- NAB Radio Luncheon
- NAB Television Luncheon
- NAB Technology Luncheon
- Super Session (Google CEO)

Las Vegas Hilton, Ballrooms

- · Washington Policy & Politics Breakfast
- · The Regulatory Face-Off
- · Global Matchmaking Reception
- NABEF/BEA/RTNDA Career Day
- NAB/RTNDA Super Session
- · Amateur Radio Operators Reception

Las Vegas Hilton, Pavilions & **Meeting Rooms**

RTNDA@NAB Sessions & Exhibits

Locations subject to change.

Exhibits

NAB2007 Exhibit Hours

Monday - Wednesday 9:00 AM - 6:00 PM Thursday..... 9:00 AM - 4:00 PM

RTNDA@NAB Exhibit Hours

Monday - Tuesday..... 9:00 AM - 5:00 PM Wednesday..... 9:00 AM - 3:30 PM

Exhibit Locations

North Hall

- · Acquisition & Production
- Management & Systems
- · Pro Audio
- Radio

Central Hall

- · Acquisition & Production
- Content Village
- · Distribution & Delivery
- Satellite Technologies
- Technologies for Worship

South Hall Upper

- Acquisition & Production
- · Management & Systems

- South Hall Lower · Post-Production
- Display Systems

Walkway between Central & South Halls

• Outdoor Media & Equipment

Las Vegas Hilton Pavilion

· RTNDA@NAB

Lobby/Service Booths

ADA.....L4

North Lobby

| ARRL |
|------------------------------------|
| Conference Bag Pick Up L9 |
| DTV TransitionL12 |
| Expovision / Housing Assistance L3 |
| Radio Advertising Bureau L2 |
| Concierge Services |

North Hall

NAB National Campaigns Public Service Pavilion N7738

Central Lobby

NAB Associate & International Membership......L11 NAB Member Benefits/ Member ServicesL10

South Upper Lobby

| ATSC | D | T۱ | ۷ | Н | o | t! | Sį | 00 | t | | | | | | | | L | 30 |
|------|---|----|---|---|---|----|----|----|---|--|--|--|--|--|--|--|----|----|
| IEEE | | | | | | | | | | | | | | | | | LZ | 27 |
| SBE. | | | | | | | | | | | | | | | | | 15 | 9 |





TRANSRADIO

SenderSysteme Berlin



TRANSRADIO offers:

- · Complete DRM-Systems
- LW + MW Transmitters up to 1,200 kW
- SW Transmitters
- VHF/FM Transmitters and Transposers from 5W to 30kW
- · Antenna Systems
- Standby and Reserve Systems
- · Turn Key Projects

TRANSRADIO

 SenderSysteme Berlin AG
 phone: +49-30-3 39 78-0

 Mertensstrasse 63
 fax: +49-30-3 39 78-599

 13587 Berlin
 e-mail: info@tsb-ag.com

Germany

www.transradio.de

Registration Information

Attendee Registration Locations & Hours

For assistance, please go to Registration.

North Hall:

South Hall:

Monday - Thursday 7:30 AM - 1:00 PM

Sponsored by Deloitte.

Registration Categories & Fees

All registration packages include access to the NAB2007 exhibits and access to the All Industry Opening. All conference registrations (excluding One Day Packages) include access to all NAB2007 Super Sessions.

Luncheon Tickets

All Broadcast Conference registrants receive one complimentary luncheon ticket with their registration. Only registered attendees may purchase additional luncheon tickets. Tickets can be purchased for S55 each.

Lost Badges

Lost badges can be replaced at Registration. Replacement fee for badges is \$50.

Upgrades

Registration can be updated at the Registration Area in North or South Halls.

| Conference Packages | Member Onsif | Non-Member Onsite | | |
|---|--------------------------------------|----------------------|--|--|
| Broadcast Conference Package Includes access to all four Broadcast Conferences. Select your primary conference bell I Broadcast Engineering Conference I Television Management Conference I Radio Management Conference I Broadcast Regulatory & Legislative Conference | \$645 | \$995 | | |
| Special Rates: | | | | |
| Digital Cinema Summit | \$495 | \$625 | | |
| Digital Tech Guru Workshop | \$495 | \$625 | | |
| Director of Photography Workshop | \$625 | \$795 | | |
| MPEGIF Master Class | \$375 | \$425 | | |
| MoTV: Mobile Video and TV Forum | \$495 | \$625 | | |
| IPTV World | \$495 | \$625 | | |
| Podcasting Summit | \$695 | \$795 | | |
| Rich Media Website Development Conference | \$695 | \$795 | | |
| Sports Technology Forum | \$495 | \$625 | | |
| Technologies for Worship Conference See below for Pre-Conference Weekend Workshops | \$495 | \$625 | | |
| Special Rates: 🔳 Student (\$150) Group rates available. See www.nabshow.com/worship | for details. | | | |
| Telecom@NAB2007 (Each workshop is \$495/\$625) ☐ Broadband Video ☐ Telecom Technology Papers ☐ Telecom Video Production Crash Course | \$495 | \$625 | | |
| PostIProduction World Conference Bonus! Includes the following: ☐ Director of Photography Workshop ☐ Rich Media Web Development Conference | \$895 | \$1125 | | |
| Special Rates: Student (\$275) Weekday rate \$345/day, Select day: Monday Tuesday Save over \$400! Combine PostlProduction World Conference with your choice of Certification World Conference with your choice with your choice of Certification World Conference with your choice | → Wednesday rkshop. See details belo | ıw. | | |
| Exhibîts & Super Session Packages | Member Omite | Non-Member Onsite | | |

| Exhibits & Super Session Packages | Mambar Omilte | Non-Member Onsite |
|---|------------------|----------------------|
| Super Session Package 4 days of Exhibits plus Super Sessions! | \$325 | \$325 |
| Exhibits-Only Package | \$200 | \$200 |

PostlProduction World 2-Day Certification Workshops

Workshop + Conference \$1325 Workshop Only \$850 each

- → Avid Xpress Pro (Fri-Sat)
- → Apple Final Cut Pro Level 1 (Fri–Sat)
- ☐ Apple Final Cut Pro Level 3 (Sun-Mon)
- Apple Motion (Sun-Mon)
- → Sony Vegas (Tues—Wed)

Technologies for Worship Weekend Workshops \$295 each

3295 each

- → Video Technologies Workshop (Basic)
- Graphic Design Process and Brainstorming Techniques
- Dynamic Worship by Design
- Ministry Production Design
- ☐ Intro to 3D: Modeling, Animating,
- ☐ Hand-On Audio Mixing Workshop
- ✓ Video Production Technologies Workshop (Advanced)

Additional Luncheon Tickets

\$55 each

- _ NAB TV Luncheon (Mon)
- __ NAB Radio Luncheon (Tues)
- __ NAB Technology Luncheon (Wed)

NAB Broadcast Conferences

Broadcast Engineering, Radio Management, Television Management & Broadcast Regulatory & Legislative Conferences Register for 1 and get access to all 4 — includes access to all four conferences, Super Sessions, one luncheon ticket and the FCC and Washington Policy & Politics Breakfasts. Spouse registration (available only if not involved in the industry) includes the same benefits and must be accompanied by a Broadcast Conference registrant. Student package does not include a luncheon ticket or access to the breakfasts.

Digital Cinema Summit – includes access to the Digital Cinema Summit sessions on April 14 – 15.

Co-produced by





MPEGIF Master Class – includes access to the MPEGIF Master Class sessions on April 15.

MoTV: Mobile Video and TV Forum – includes access to the MoTV: Mobile Video and TV Forum sessions on April 17.

IPTV World – includes access to the IPTV World sessions on April 18.

MoTV & IPTV World Co-produced by iHollywoodForum

PostlProduction World Conference – includes access to only those PostlProduction World sessions on the day(s) of the package purchased. PostlProduction Conference also includes access to the Director of Photography Workshop and Rich Media Website Development Conference. Sponsored by **Avid**

PostlProduction World Certification Workshops – must be purchased separately and include only the sessions on the days of the package purchased. All Certification Workshops are two-day workshops.

Digital Tech Guru Workshop – includes access to only the Digital Tech Guru Workshop sessions on April 15.

Director of Photography Workshop – includes access to only the Director of Photography Workshop sessions on April 14-15.

Podcasting Summit – includes access to only the Podcasting Summit sessions on April 13 – 15.

Rich Media Website Development Conference – includes access to only the Rich Media Web Development Conference sessions on April 15 – 16.

PostiProduction Conference Co-produced by

RTNDA@NAB sessions and exhibits are included with the NAB Broadcast Conference registration. RTNDA sessions, special events, exhibits and registration are located at the Las Vegas Hilton.

Sports Technology Forum – includes access to Sports Technology Forum sessions on April 16.

Co-produced by SVE

Technologies for Worship Conference – includes access to the Technologies for Worship Conference sessions on April 16-19.

Technologies for Worship Weekend Workshops — must be purchased separately and include only the sessions on the day(s) of the package purchased. All Weekend Workshops are one-day workshops.

Technologies for Worship Conference Co-produced by

Telecom@NAB2007 Video Broadband Conference – includes access to the Video Broadband Conference sessions on April 16 – 17.

Telecom@NAB2007 Telecom Technology Papers – includes access to the Telecom Technology Papers sessions on April 17 –18.

Telecom@NAB2007 Telecom Video Production Crash Course -- includes access to the Telecom Video Production Crash Course sessions on April 18.

Telecom Co-produced by

Super Sessions — These high-caliber, high-level sessions feature industry visionaries who provide their own unique viewpoints, insights and expertise into a broad range of topics — from the latest in Internet broadcasting to digital video production, to name a few. Super Sessions are open to all conference registrants (excluding One Day Packages).

Exhibits-Only – includes only admission to all exhibits. Luncheon tickets purchased separately.



Special Attractions

Content Village

Central Hall

Today's content market has unlimited potential and you'll have an opportunity to experience it firsthand at NAB's Content Village - the ultimate destination for those savvy enough to profit from New Media Networks.

Content Village provides a B2B matchmaking environment for content programmers and aggregators who want to repurpose content and take advantage of hot new technologies and access to new subscribers.

Content Village Lounge Sponsored by Level (3)

Cyber Café

North Hall, N8038

Enjoy free WiFi access while enjoying a drink from the coffee bar.

Monday - Wednesday 9:00 AM - 6:00 PM Thursday..... 9:00 AM - 4:00 PM

DTV Hot Spot

South Hall Upper Level Lobby

The DTV Hot Spot will highlight of a variety of new technologies that utilize ATSC Standards or emerging standards critical to the future of broadcast television. The Advanced Television Systems Committee, Inc., is an international, non-profit organization developing voluntary standards for digital television. ATSC member organizations represent broadcast, broadcast equipment, motion picture, consumer electronics, computer, cable, satellite, and semiconductor industries.



My NAB Show

North Hall Registration, South East Registration, and the following lobbies: North 4, Central 4, South Bridge

MvNAB Show harnesses the power of the Internet to create your schedule for the show. It allows you to search for conference sessions, connect with other registrants, search for products and exhibiting companies before, during and after the show! Use MyNAB Show to send and receive real-time connection requests via your personalized, private web ports to connect with key vendors and peers face to face at the show.



NAB DTV Transition

Booth L12

Visit the DTV transition booth to see a live demo of how a digital converter box transforms an analog signal into a digital signal for a dramatically better TV viewing experience. You'll also learn more about the NAB's consumer education campaign to help Americans make the transition from analog to digital television on February 17, 2009.

NAB Public Service Pavilion

Visit the NAB Public Service Pavilion and pick up free public service materials to assist your station in the development and implementation of locally focused community service initiatives. The Public Service Pavilion features access to over 15 nonprofit organizations as well as public service announcements, programming ideas, resource guides and much more. To learn more visit www.nab.org/publicservicecampaigns or call (202) 429-5448.

NAB Radio & TV Member Lounge Room N243

The lounge is open to all NAB Radio and Television members. Stop by and visit with representatives from our Radio Membership, Television Membership and National Association of Broadcaster's Education Foundation to learn more about how NAB membership can work for you. Amenities include email stations, wireless internet, light refreshments and conference rooms.

Hours:

| Sunday | 2:00 PM - 5:00 PM | M |
|------------------|-------------------|---|
| Monday - Tuesday | 8:00 AM - 6:00 P | M |
| Wednesday | 8:00 AM - 5:00 P | M |

NHK Ultra-High Definition Theater Central Hall, Booth: C12117

See the cutting-edge TV system from NHK Science and Technical Research Laboratories featuring a newly produced UHDTV program displayed on a 400-inch screen with 22.2 multichannel sound.

Radio & Audio Stage -An HD Destination

North Hall, Booth: N6330

Learn about the top innovations being unveiled for HD audio and HD radio broadcast!

AUDIO MEDIA

Rodia Warld



WiFi Restaurant & Lounge

South Upper Hall, Booth: SU16205

Check out our hip restaurant and lounge with free WiFi access. Grab a quick bite to eat and renew at the lounge in the Hall.

Hours:

| Monday - Wednesday 8:00 AM - 6:00 PM |
|--|
| Thursday 8:00 AM - 4:00 PM |
| Breakfast served daily8:00 AM - 10:30 AM |
| Lunch served daily 11:00 AM - 3:00 PM |
| Snacks & beverages served all day. |

Onsite Services

ADA Kiosks

North Lobby • 943-3584

Wheelchairs, sign language interpreters, large print materials and special maps are available for attendees with special needs.

Airline Check-in

You can check-in for your flight at the airline check-in kiosks. Participating airlines include: Air Tran, America West, American Airlines, Jet Blue, Northwest Airlines, Southwest Airlines, TED and United Airlines.

Airport Speed Check Advance

Skip the airport ticket counter and advance straight to the gate! For a fee of \$20 per person, you can check your bags early and get your boarding pass at the Airport Speed Check Advance Kiosk located in the Central Lobby across from the entrance to C3 Exhibit Hall.

ATM Machines

Central Lobby

Baggage & Coat Check

Business Centers, Central Lobby & South Bridge \$2.00 per item

Business Center

Central Lobby & South Hall Lower Level

Monday – Wednesday 8:00 AM – 6:30 PM Thursday..... 8:00 AM - 6:00 PM

Available services include General Business Services, Coat/Luggage Check and Shipping Services.



More Media. More Mobile. More You.

The MediaFLO™ system is real-time mobile media done right. A robust and global open standard that is purpose-built from the ground up to deliver live TV and other compelling media to mobile devices. All with super-smooth video and CD-quality sound on eye-friendly displays. It's mobile media without mobile compromise.

Check us out at NAB Booth C2251



Onsite Services

Cellular Phone Rentals

Encore Business Center, Central Lobby Fees apply: \$5 per day and \$1.50 per minute

Concierge Services North Lobby

Take advantage of our complimentary concierge services to make plans for your time outside of the show. These services include restaurant reservations, tee times and tours.

Conference Bag Pick-Up **North Lobby**

Conference registrants can pick up their conference bag at the Conference Bag booth. You must have your Conference Bag exchange ticket to get your bag.

Sponsored by

accenture

Program & Exhibit Guide, Conference **Pocket Guides & Floor Plans**

Information Centers, Lobbies

Use NAB Show materials to learn about everything that is going on at NAB2007. NAB has produced detailed exhibit floor maps to assist you in locating specific companies.

Floor plans sponsored by WIDE CRBIT

Conference Session Audio Recording Sales

You can purchase audio recordings at the NAB Store located in the Central and South lobbies of the LVCC.

Directories

You will find these large "You Are Here" directories placed throughout the exhibit floor and show lobbies. When in doubt look for these large visual maps to get your bearings straight.

Sponsored by Grass valley

Email Stations

Central 4 Lobby South East Registration, North 4 Lobby

Stay in touch via email with other attendees along with friends and family back home.

Exhibit Hall Information Kiosks

Located throughout the exhibit hall, these manned kiosks can assist attendees with their questions.

Expocards

Present your Expocard to participating exhibitors for follow-up after the show. Your Expocard has a magnetic strip containing your contact information. If you need to update the information on your card, please visit Registration in the North or South Halls.

Sponsored by WHITEBLY X

First Aid

LVCC • 892-7400 on any house phone LVH • 732-5414 on any house phone A nurse or paramedic will be on duty at each first aid station.

Housing Assistance

North Lobby • 943-3519

The Hotel Assistance Desk will be staffed during the following times:

| Friday 12:00 PM - 5:00 PM |
|------------------------------------|
| Saturday 10:00 AM - 6:00 PM |
| Sunday 8:00 AM - 6:00 PM |
| Monday - Tuesday 9:00 AM - 6:00 PM |
| Wednesday9:00 AM - 12:00 PM |

Expovision/Housing Assistance Headquarters -888-622-8830

Information Centers

Central Lobby • 943-3538 South Lobby North Lobby

Attendants will be on hand to assist you with questions regarding exhibits and conferences.

International Trade Center Central Lobby • 943-3577

This center will provide a number of services for our international contingency to include translation, import/export matching system and the Department of Commerce.

Hours:

| Saturday | | 7:30 AM - 5:00 PM |
|----------------------|--|-------------------|
| Sunday - Wednesday . | | 7:30 AM - 6:00 PM |
| Thursday | | 7:30 AM - 4:00 PM |

Sponsored by





Lanvards

Always a favorite keepsake, make sure you get yours before they are all gone. Look for distribution bins in the lobbies and registration areas.



Lost & Found

LVCC Security, Central Lobby

MyNAB Show

North Hall Registration, South East Registration, and the following lobbies: North 4, Central 4, South Bridge

Access your MyNAB show portal to locate people, products, exhibitors and more.

NAB Daily News

Room N223

NAB Daily News, the official newspaper of NAB2007, is published Monday, Tuesday and Wednesday mornings and afternoons. The Monday and Tuesday morning editions are circulated at major hotels and the convention center. All other editions are distributed at the convention center. You can also access NAB Daily News on the Web at www.nabshow.com

NAB Store

Central Lobby • 943-3523 South Lobby • 943-3524

Hours:

| Friday | . 12:00 | PM - 5:00 | PM |
|------------------------|---------|-----------|----|
| Saturday - Wednesday . | | | |
| Thursday | 8:00 | AM - 4:00 | PM |

Pay Phones

Located throughout the LVCC. Local and 800 calls are free on these phones.

Trade Publications Bins

Central and South Lobbies

Pick up a free copy of numerous industry publications.

Wireless Internet

NAB is pleased to provide complimentary wireless Internet access in three exhibit floor hot spots - the WiFi Restaurant and Lounge located in the South Upper Exhibit Hall, the Cyber Café located in the North Exhibit Hall and the C5 Cyber Lounge.

WiFi is available throughout the Convention Center through SmartCity Networks at a rate of \$24.95/day. If your laptop is wireless enabled, a pop-up screen will automatically appear when you turn on your computer. Simply enter your credit card information for daily Internet access. Weekly rates are also available. If you need assistance, go to the SmartCity Service Desk located in the Main Lobby.

News Media Services

News Media Briefing Room N242

Media Badge Pick-up

Newsroom: N247

To obtain a media badge, members of the media must be pre-registered. Those who have not pre-registered may purchase a Broadcast Conference or an Exhibits-Only badge at the Registration Area in North or South Hall.

Hours:

| Saturday – Wednesday | | 7:30 | AM - 6:30 | PM |
|----------------------|--|------|-----------|----|
| Thursday | | | | |

NAB Newsroom

N247 • 943-3525; Fax: 943-3537

The newsroom facility is open for pre-registered news personnel only. Journalists may apply for audio/video recording permits in the newsroom.

Saturday - Wednesday . . . 7:30 AM - 6:30 PM

Sponsored by Redback



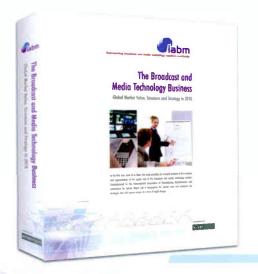


... Simply Remarkable!

BROADCAST & MEDIA TECHNOLOGY

Global Market Value, Structure & Strategy to 2010

It's not too late to get your copy of the IABM's latest study. Access more than 200 pages of world class research, analysis and commentary. Don't make a key strategic decision without it!



- Ten market segments analysed in depth
- Global values calculated and forecast to 2010
- Top 5 suppliers identified in each segment
- 200 detailed charts and tables
- Market sizing based on vendor submissions
- · Regional valuation with forward forecast
- · Impact assessments for emerging technologies
- Analysis of supply chain and added values
- Strategies for success in 2010 and beyond

Readers feedback

"Congratulations on this amazing study! An excellent initiative!"

"The quality and depth of this report is remarkable!"

"Illuminates the market in a way that has not been possible previously"

"An important source of information for external investors"

"A fascinating survey of the prospects for the top 10 global suppliers"

Segments covered:

- 1. Acquisition and capture
- 2. Production and post
- 3. Content & communications infrastructure
- 4. Audio
- 5. Storage
- 6. System automation and control
- 7. DRM, DAM and library management
- 8. Playout and delivery platforms
- 9. Test, QC and monitoring
- 10. Services

Check out the detailed contents and various purchase options at www.theiabm.org/research or visit us on Stand No. C8847

IABM Members benefit from discounted rates

Onsite Transportation Services

NAB Connector

NAB is pleased to offer the NAB Connector - an LVCC intrafacility shuttle bus traveling around the exhibit halls. There are 5 convenient stops making it very convenient to catch a ride. Check the map on page 16 for stop locations.

Hours of Operation:

| Monday – Wednesday | 8:00 AM - 6:30 PM (Every 10 minutes) |
|--------------------|--------------------------------------|
| Thursday | 8:00 AM - 4:30 PM |
| | (Every 10 minutes) |

Monorail Service

New this year, the Las Vegas Monorail has expanded its hours. Monorail Service is provided to the LVCC from a number of hotels in the NAB room block. A service booth is located on the patio outside of the Central lobby entrance. Automated ticket vending machines are located in the LVCC Central and South Lobbies and at monorail stations. For more information, including fares and advance purchase tickets, please check online at www.lvmonorail.com.

Parking

Paid parking is available at the LVCC in the Gold Lot. LVCC Gold Lot parking is located at the intersection of Paradise & Convention Center Drives. Parking is \$5 a day and does not include in and out privileges.

Taxi

Taxis are available from area hotels to and from the LVCC. Taxi pick-up and drop-off at the LVCC is outside the North & South Halls. You must catch a cab at a taxi stand or call for one via the phone as you cannot hail a cab from the street.

Direct Airport Bus Service

NAB provides a complimentary airport shuttle service available on a first come, first served basis to McCarran International Airport on Wednesday, April 18th and Thursday, April 19th. You can board the shuttle outside the LVCC Central Hall.

Hours:

| weunesuay | (Every 30 minutes) |
|-----------|--|
| Thursday | 12:00 PM - 4:30 PM (Every 30 minutes) |

12:00 DM_ 6:20 DM

ADA Transportation Services

NAB provides complimentary ADA-accessible shuttle service from most hotels in the NAB room block to the LVCC. To request ADA-accessible shuttle service, please contact TMS at (866) 283-6225.

Shuttle Services

NAB provides complimentary shuttle service to attendees between most hotels in our room block and the Las Vegas Convention Center during the show. Avoid taxi lines and ride in the air-conditioned comfort of these buses. Hotel information and shuttle boarding locations are listed below. LVCC boarding is in front of the Central and South East Halls.

Monday - Wednesday:

| Inbound (AM) | . 7:30 AM – 10:30 AM (Every 20 minutes) |
|---------------|--|
| Outbound (PM) | . 3:00 PM - 6:30 PM (Every 20 minutes) |

| Inbound (AM) | | 7:30 AM – 10:30 AM (Every 20 minutes) |
|---------------|--|--|
| Outbound (PM) | | 2:00 PM- 4:30 PM (Every 20 minutes) |

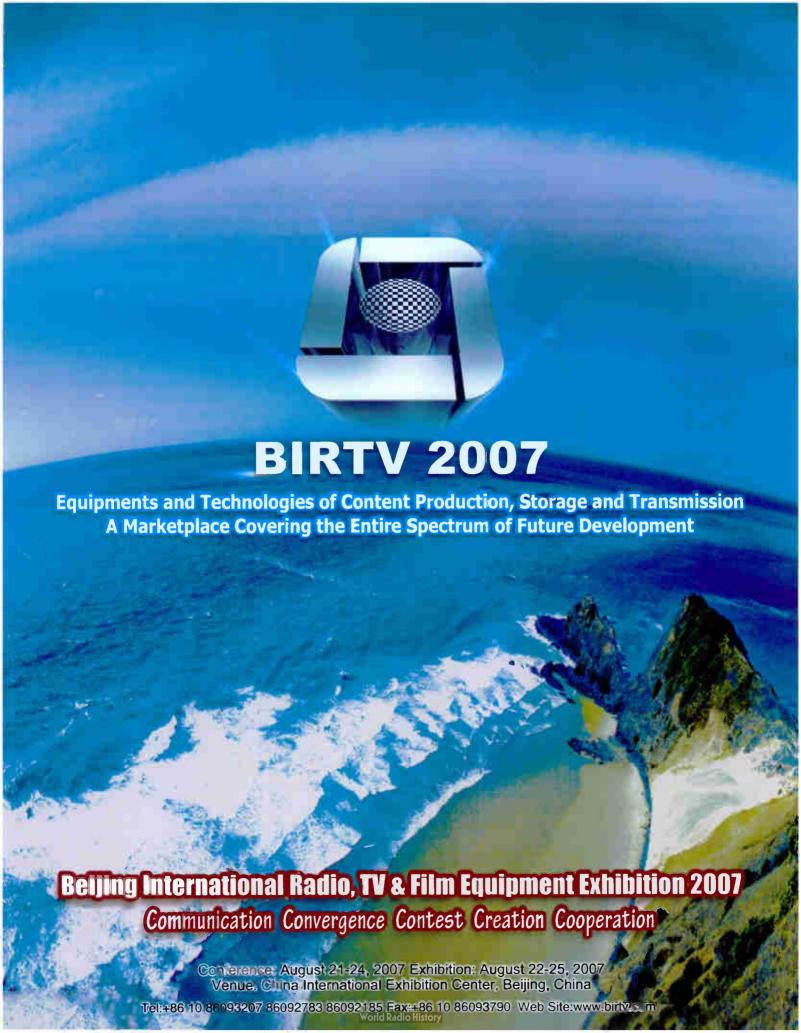
Allow a 5-minute time variance to accommodate variations in traffic conditions.

*Service will be provided to the LVCC for the Washington Policy & Politics Breakfast on Monday and the FCC Breakfast on Tuesday at 7:00 AM only.

Hotel Information & Shuttle Boarding Points

WD = Walking Distance

| Hotel | Route | Boarding Point | Phone (702) |
|---|-------|---|-------------|
| Aladdin | 2 | Tour Bus Area | 736-7114 |
| Bally's | | | |
| Bellagio | 8 | Tour Bus Area | 693-7111 |
| Caesars Palace | 11 | Augustus Tower Entrance | 731-7110 |
| Circus Circus | 9 | Skywalk Entrance | 734-0410 |
| Excalibur | | | |
| Flamingo Las Vegas | 5 | Tour Bus Lobby | 733-3111 |
| Gold Coast | 11 | South Entrance | 367-7111 |
| Harrah's | 5 | Tour Bus Area | 369-5000 |
| Las Vegas Grand Vacations at Las Vegas Hilton | 7 | Front Entrance on Karen | 946-9200 |
| Las Vegas Grand Vacations on the Strip | | | |
| Las Vegas Hilton | WD | Walking Distance | 732-5111 |
| Imperial Palace | | | |
| Luxor | | | |
| MGM Grand | | | |
| Mirage | | | |
| Monte Carlo | 4 | Tour Bus Lobby | |
| New York New York | | | |
| Palms | | | |
| Paris | | | |
| Renaissance | | | |
| Rio Suites | | | |
| Riviera | | · | |
| Sahara | | | |
| Stratosphere | | - · · · · · · · · · · · · · · · · · · · | |
| The Signature @ MGM Grand | | | |
| Treasure Island. | | , | |
| Tropicana | | | |
| Venetian | | | |
| Westin Causarina | | | |
| Treatin Guasariila | | outside main Lobby | |



Offices

Area code is 702.

Staff Offices

702-943-3500 (main) 702-943-3558 (fax)

Advertising & Sponsorship

N219 • 943-3550

Attendee Services/Registration

North Hall • 943-3582

Career Center

NAB Radio & TV Member Lounge N243 • 943-3501

Convention Operations

N219 • 943-3552 C102 • 943-3514

DTV Transition

North Lobby Booth L12

Exhibitor Registration

Central Hall 2 • 943-3583

Exhibits/Sales/Operations C102 • 943-3512

Government Relations

N218 • 943-3508

Information Centers

Central Lobby • 943-3538 **South Lower Lobby North Registration**

Insurance & Financial Services

North Lobby Booth L10

Legal & Regulatory Affairs

N218 • 943-3508

Meetings & Conference Services

N219 • 943-3550

Membership (Radio and Television)

NAB Radio & TV Member Lounge

N243 • 943-3501

NAB2008 Exhibits Space Selection

N253 • 943-3559

NAB Education Foundation

NAB Radio & TV Member Lounge

N243 • 943-3501

NAB PAC

NAB Radio & TV Member Lounge

N243 • 943-3501

NAB Store

Central Lobby • 943-3523

South Lobby • 943-3524

National Campaigns Public

Service Pavilion

N7738

Newsroom/Marketing Communications

N247 • 943-3525

Research & Information Group

N219 • 943-3551

Radio

N219 • 943-3550

Science & Technology

S221 • 943-3542

Technologies for Worship

N118 • 943-3546

Television

N219 • 943-3551

Other Offices

Broadcast Education Association (BEA)

BEA Registration • 943-3510

NAB Daily News

N223 • 943-3503

Radio Advertising Bureau (RAB)

N227 • 943-3540

PIRTE

Visit us: Central Hall Booth C3320

LIVE DEMO



PDH / SDH HARRIS TRuppoint

Digital Radio Links 6 - 23 Ghz 2xMBits - 155 Mbits

E PLEST

DVB -T / DVB -H Transmitters 250 W - 2.5 kW

DBH-3 ALL-IN∍ONE Gap Filler 1 W-200 W

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Broadcasting
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and components.
Custom Design
realisation & testing
FM - VHF - UHF Bands

Towers Design & production

DIGILINK COFDM / MPEG-2 Radio link

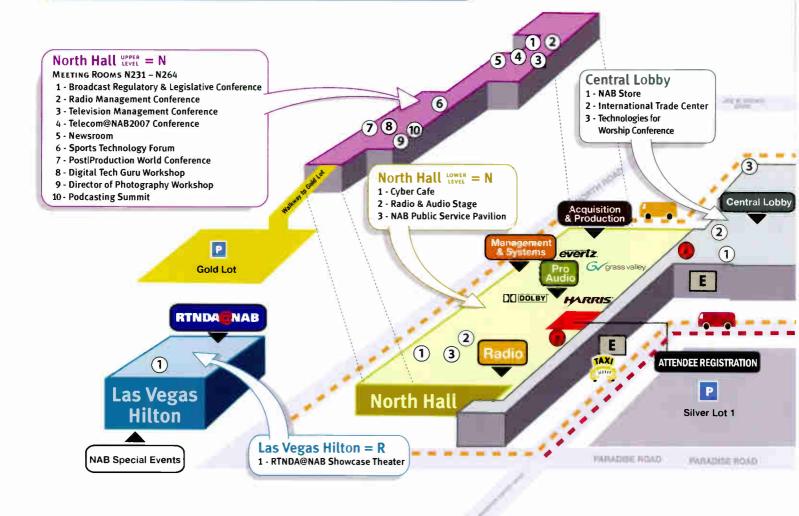
FIRTE

IRTE SpA - 21013 Gallarate (VA) - ITALY - via Pompei, 35
tel. +39.0331.797286 - fax +39.0331.776082 e-mail: sales@irte.it - www.irte.it - world Radio History

Overview Map

Exhibit Hall Hours

Las Vegas Convention Center (All Halls) Monday, April 16 – Wednesday, April 18 9:00 AM – 6:00 PM Thursday, April 19 9:00 AM – 4:00 PM Las Vegas Hilton (RTNDA@NAB)
Monday, April 16 – Tuesday, April 17
9:00 Am – 5:00 PM
Wednesday, April 18
9:00 Am – 3:30 PM



Las Vegas Hilton = R

- RTNDA@NAB Showcase Theater
- NAB Special Events

North Hall = N

- Acquisition & Production
- Management & Systems
- Pro Audio
- Radio
- Radio & Audio Stage An HD Destination

Central Hall = C

- Acquisition & Production
- Distribution & Delivery
- Content Village
- Technologies for Worship
- NHK Ultra High-Definition TV



Outdoor Equipment = OE

Outdoor Media & Equipment

South Hall = SL

Post-Production

Display Systems

■ Plug-in Pavilion

■ Avid Developer Community

South Hall = SU

UPPER LEVEL

Acquisition & Production

Management & Systems

■ Digital Asset Management Theater

■ DTV Hot Spot

All-Access & Special Events

Some events require advance registration and/or purchase of event ticket.

Saturday, April 14

The NAB Content Creator's Party

7:00 PM - 10:00 PM @ ESPN Zone, Las Vegas



Open to all registered attendees with the purchase of party ticket — only \$80! Tickets may be purchased at Registration in the North Hall.

See page 67 for details.

Sunday, April 15

Global Matchmaking Reception

5:30 PM - 7:30 PM Ballroom C, LVH



This popular networking event hosted by the U.S. Department of Commerce brings international delegates together with exhibitors

who are interested in developing exporting partnerships and joint ventures.

Digital Cinema Summit Reception

5:30 PM - 7:00 PM International Food Market, South Lobby, LVCC

Hosted by Germany Land of Ideas

See page 49 for details.

Monday, April 16

Washington Policy & **Politics Breakfast**

7:30 AM - 8:45 AM Ballroom A, LVH



See page 44 for details.

NAB2007 State of the Industry Address and Presentation of the NAB **Distinguished Service Award**

9:00 AM - 10:15 AM Barron Room, LVH

The opening ceremony will feature NAB President and CEO Dr. David Rehr, who will deliver his second annual State of the Industry Address.

David L. Wolper, the acclaimed executive producer of Roots will receive the NAB Distinguished Service Award. The Distinguished Service Award recognizes broadcasters who have made significant and lasting contributions to the broadcasting industry. During Wolper's 50 years in show business, he has made more than 700 films that have won more than 150 awards, including two Oscars, 50 Emmys, 7 Golden Globes and five Peabodys.

LeVar Burton and other Roots cast members appearing.



STATE OF THE INDUSTRY ADDRESS **David Rehr** President and CEO



DISTINGUISHED SERVICE AWARD David L. Wolper Television & Film Producer



SPECIAL MUSICAL GUEST Katherine McPhee American Idol Season 5 Finalist

accenture Sponsored by

Radio & Audio Stage ---An HD Destination

9:30 AM - 4:00 PM North Hall, Booth: N6330

Sponsored by

AUDIO MEDIA



Radio World

See page 109 for session schedule details.

Satellite Business & Technology Theater

10:00 AM - 4:00 PM Central Hall, Booth: C7147

Sponsored by



Produced in Partnership with





See page 108 for session schedule details.

Digital Asset Management Theater

11:00 AM - 5:30 PM S216, LVCC



See page 109 for session schedule details.

InfoSession: The Future of Media — **Profiting from Generational Differences**

12:00 PM - 1:30 PM S219, LVCC

Sponsored by Deloitte.

See page 62 for details.

Television Luncheon and Broadcasting Hall of Fame Award Presentation

12:30 PM - 2:15 PM Barron Room, LVH

Luncheon Sponsored by Microsoft

Open to Broadcast Conference registrants and guests. Luncheon Ticket Required.

See page 96 for details.

HD Radio Listening Van

3:00 PM - 6:00 PM North Hall Silver Lot

Courtesy of Beasley Broadcast Group. See page 68 for details.

InfoSession: Changes in Media Landscape — Opportunity or Threat?

3:30 PM - 5:30 PM S219, LVCC

Sponsored by

See page 36 for details.

HD Radio Reception at the Radio & Audio Stage

4:30 PM - 6:00 PM N6330, LVCC

Sponsored by



See page 70 for details.

Digital Asset Management Reception

5:30 PM - 7:00 PM S216, LVCC

Sponsored by

KONAN HILLDIGITAL

Paul White Award Ceremony and Reception

6:00 PM - 7:00 PM Ballroom A, LVH

Open to RTNDA@NAB and Broadcast Conference registrants only.

See page 77 for details.

Tuesday, April 17

FCC Breakfast

7:30 AM - 8:45 AM Barron Room, LVH



Open only to Broadcast Conference Package registrants.

See page 46 for details.

InfoSession: Intelsat Breakfast

8:30 AM = 10:30 AM N250, LVCC

Sponsored by



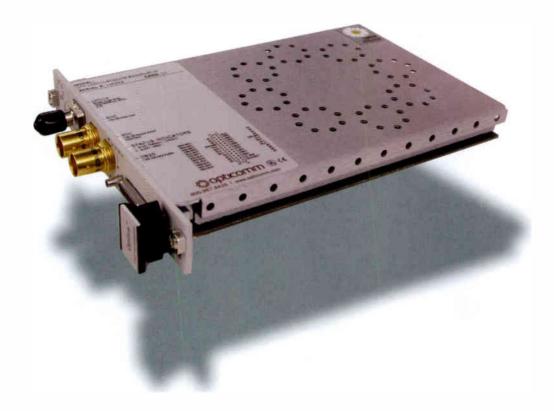
See page 85 for session schedule details.

Radio & Audio Stage — An HD Destination

9:30 AM - 4:00 PM North Hall, Booth: N6330

Sponsored by Audio Media, Pro Audio Review and Radio World magazines.

See page 109 for session schedule details.



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Optiva[™] offers the most comprehensive optical communication solution for broadcast control rooms, studios and OB stations. With its integrated patent-pending Daisy Chain technology, Optiva[™] provides a truly configurable and upgradeable solution.

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All-Access & Special Events

Satellite Business & Technology Theater

10:00 AM - 4:00 PM Central Hall, Booth: C7147

Sponsored by Intelsat and SES Americom Produced in Partnership with SSPI and WTA

See page 108 for session schedule details.

Digital Asset Management Theater

10:00 AM - 4:00 PM S216, LVCC

Sponsored by Artesia Digital Media Group

See page 109 for session schedule details.

Radio Luncheon — NAB Crystal Radio Awards and Broadcasting Hall of Fame **Award Presentation**

12:00 PM - 1:30 PM Barron Room, LVH

Luncheon Sponsored by



Open to Broadcast Conference registrants and guests. Luncheon Ticket Required.

See page 70 for details.

InfoSession: WeatherBug

1:00 PM - 3:00 PM N232, LVCC

Sponsored by

See page 59 for details.

InfoSession: SCA Promotions, Inc.

1:00 PM - 3:00 PM N240, LVCC



See page 74 for details.

InfoSession: How the Broadcast **Industry is Forcing the Tech Industry** to Innovate

2:00 PM - 4:00 PM N250, LVCC

Sponsored by



See page 55 for details.

InfoSession: Navigating the Media Divide — Innovating and Enabling **New Business Models**

2:00 PM - 4:00 PM S225, LVCC

Sponsored by

See page 57 for details.

The Regulatory Face Off

3:00 PM - 4:00PM Ballroom A, LVH

See page 46 for details.

MXF for Television Reception

5:00 PM - 6:30 PM S225, LVCC

Sponsored by



The Advanced Media Workflow Association (formerly the Advanced Authoring Format Association) is sponsoring the first public demonstration of the MXF Mastering Format Project. Please join us for a drink to learn more.

Third Annual Tuesday Night Party

6:00 PM - 11:00 PM Ballroom B, LVH

It's the Tuesday Night Party! This bash will feature live music with Augie Meyers from The Texas Tornados, Charlie Rich Jr., and Chad Watson. Come and enjoy the music, drinks, food and fun!

Sponsored by



Wednesday, April 18

CAREER DAY

9:00 AM - 5:00 PM Baliroom C, LVH

Produced by NABEF, BEA and RTNDA

Sponsored by







TANDBERG television

See page 79 for details.

Radio & Audio Stage — An HD Destination

9:30 AM - 4:00 PM North Hall, Booth: N6330

Sponsored by Audio Media, Pro Audio Review and Radio World magazines.

See page 109 for session schedule details.

Satellite Business & Technology Theater

10:00 AM - 4:00 PM Central Hall, Booth: C7147

Sponsored by Intelsat and SES Americom Produced in Partnership with SSPI and WTA

See page 108 for session schedule details.

Digital Asset Management Theater

11:00 AM - 5:30 PM S216, LVCC

Sponsored by Artesia Digital Media Group

See page 109 for session schedule details.

Technology Luncheon & Presentation of the NAB Engineering **Achievement Awards**

12:00 PM = 1:30 PM Barron Room, LVH

Luncheon Sponsored by SAMSUNG



Open to Broadcast Conference registrants and quests. Luncheon Ticket Required.

See page 22 for details.

International Reception

5:30 PM - 7:00 PM N249, LVCC

This reception, especially for NAB2007's international visitors, will feature the presentation of the annual International Broadcasting Excellence Award recognizing broadcasters from outside the U.S. who have demonstrated exceptional leadership in successfully serving their listening or viewing audience through broadcast innovation or service to community. Come early at 4:00 PM for the special Super Session on Global DTV Deployment!

See page 38 for details.

Amateur Radio Operator's Reception

6:00 PM - 8:00 PM Ballroom B, LVH

Always one of the most popular events at the convention, this reception draws hundred of broadcasting's best and brightest, from company CEOs to shop technicians, for a relaxed evening talking shop, enjoying the fellowship of the radio amateur community and winning fabulous door prizes.

Sponsored by



Thursday, April 19

Radio & Audio Stage — An HD Destination

9:30 AM - 1:30 AM North Hall, Booth: N6330

Sponsored by Audio Media, Pro Audio Review and Radio World magazines.

See page 109 for session schedule details.

Satellite Business & Technology Theater

10:00 AM - 3:30 PM Central Hall, Booth: C7147

Sponsored by Intelsat and SES Americam Produced in Partnership with SSPI and WTA

See page 108 for session schedule details.

Digital Asset Management Theater

11:00 AM - 2:20 PM S216, LVCC

Sponsored by Artesia Digital Media Group

See page 109 for session schedule details.

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High performance, compact and easy-to-integrate technology for transmitter & base-station manufacturers:

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our team for Broadcast

State of the Industry Address and **NAB Distinguished Service Award Presentation**

MONDAY, APRIL 16

STATE OF THE INDUSTRY ADDRESS



David Rehr President and CEO NAB

nsored by accenture

MUSICAL GUEST



Katherine McPhee American Idol Season 5 Finalist

Open to all NAB2007 registrants

NAB DISTINGUISHED SERVICE **AWARD RECIPIENT**



David L. Wolper Television and Film Producer



LeVar Burton and other Roots cast members appearing.



Digital Content: The Race is On MONDAY, APRIL 16



Shane Robison EVP, Chief Strategy and Technology Officer Hewlett-Packard Company

TUESDAY, APRIL 17

Jimmy Schaeffler Chairman & CSO The Carmel Group

Sponsored by ORACLE COMMUNICATIONS

Portable! Digital Media Content Anywhere, Anytime MONDAY, APRIL 16



Blake Krikorian CFO Sling Media

Sponsored by



Upload, Download and Overload: 2008 Election Media Strategy MONDAY, APRIL 16



Chris Matthews MSNBC Hardball with Chris Matthews

Innovator Spotlight: View from the Top MONDAY, APRIL 16



Eric Schmidt Chairman and CEO Google

IPTV - Market Outlook 2010



The Revolutionizing Impact of Broadband Video TUESDAY, APRIL 17



David Eun Vice President, Content Partnership Google

Sponsored by Level(3)

Social Networking in the 21st Century TUESDAY, APRIL 17



Shen Tong President and Founder **VFinity**

Venture Capital — Where the **Innovators are Investing Dollars** WEDNESDAY, APRIL 18



Bob Pittman Founding Member Pilot Group, LLC

Luncheons

Television Luncheon

MONDAY, APRIL 16

NAB BROADCASTING HALL OF FAME INDUCTEE

MEET & PRESS



Accepted by: Tim Russert Host Meet the Press

Luncheon Sponsored by Microsoft

Radio Luncheon

TUESDAY, APRIL 17

KEYNOTE ADDRESS



Brian Cooley Editor-at-Large, CNET Networks, Inc. CNET.com

NAB BROADCASTING HALL OF FAME INDUCTEE



Rick Dees Movin' 93.9 Los Angeles

Luncheon Sponsored by ASCAP

Technology Luncheon WEDNESDAY, APRIL 18

KEYNOTE ADDRESS



Tom Rogers President and CEO

RADIO ENGINEERING ACHIEVEMENT AWARD WINNER



Louis Arthur King Chairman of the Board Kintronic Laboratories, Inc.

TELEVISION ENGINEERING ACHIEVEMENT **AWARD WINNER**



Victor Tawil Senior Vice President **MSTV**

Luncheon Sponsored by AMSUNI



Conference Keynotes and Featured Speakers

Post|Production World Conference

SATURDAY, APRIL 14 & SUNDAY, APRIL 15



Steve Rosenblum, A.C.E. Oscar-Nominated Editor Blood Diamond



James Thomas Editor Borat: Cultural Learnings of America for Make Benefit Glorious Nation of Kazakhstan

Conference Sponsored by AVIC

Digital Cinema Summit

SATURDAY, APRIL 14



Christopher J. Cookson Chief Technology Officer Warner Bros. Entertainment, Inc.



Wendy Aylsworth *Vice President, Technology* Warner Bros. Entertainment, Inc.

IPTV World WEDNESDAY, APRIL 18



Sheau Ng VP, Consumer and Broadcast Technology NBC Universal



Joseph Ambeault Director, Interactive Services Verizon Video PLM



Peter Barrett Chief Technology Officer and General Manager of Engineering Microsoft TV

MoTV: Mobile TV and Video Forum

TUESDAY, APRIL 17



Paul Jacobs CEO QUALCOMM MediaFLO

Broadcast Engineering Conference

SUNDAY, APRIL 1



Hirokazu Nishiyama Managing Director NHK

Broadcast Regulatory & Legislative Conference

TUESDAY, APRIL 17



The Honorable
Michael Copps
FCC Commissioner



The Honorable Jonathan Adelstein FCC Commissioner



The Honorable Deborah Taylor Tate FCC Commissioner

RTNDA@NAB

News 2.0: Leading and Succeeding in the New Journalism World SUNDAY, APRIL 15



Miles O'Brien Anchor, American Morning CNN

Paul White Award Ceremony & Reception MONDAY, APRIL 16

AWARD RECIPIENT



Christiane Amanpour
Chief International Correspondent
CNN

RTNDF Luncheon & Closing Session WEDNESDAY, APRIL 18



Peter Moore Corporate Vice President, Interactive Entertainment Business, Entertainment and Devices Division Microsoft Corporation

MPEGIF: Master Class

SUNDAY, APRIL 15



Tim Wu Professor Columbia Law School



Helmut Leopold Managing Director, Platform & Technology Management Telekom



Kay Johansson Chief Technology Officer MobiTV



Tiaan Schutte
Vice President, Information,
Communication and
Entertainment Business Unit,
Fixed Solutions Division
Alcatel

Telecom@NAB2007

MONDAY, APRIL 16



Kevin DeNuccio President Redback Networks



Arun Bhikshesvaran VP & General Manager, Strategy & Market Development Ericsson Inc.

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You've arrived!

Make the most of Electronic Media's Essential Destination by using the following Schedule-At-a-Glance pages to plan your NAB experience. To learn more about any of the events, refer to the special events and conference sections within this guide.

All Conference registrants may attend:

- All Access Events
- Super Sessions

PostIProduction World Conference registration also includes access to:

- Rich Media Website Development Conference Sessions
- Director of Photography Workshop Sessions

Broadcast Conference registration also includes access to:

- Broadcast Engineering Conference Sessions
- Broadcast Regulatory & Legislative Conference Sessions
- Television Management Conference Sessions
- Radio Management Conference Sessions
- RTNDA@NAB Sessions

Schedule-At-a-Glance Saturday

Schedule-At-a-Glance Friday

| | Post Pro World Co | duction oference | Podcasting Summit |
|----------|---|--------------------------------------|----------------------|
| 8:00 AM | PAGES | 54 ≈ 67 | PAGES 60 - 62 |
| 9:00 AM | | | |
| 10:00 AM | | | |
| 11:00 AM | | | |
| 12:00 PM | | | |
| 1:00 PM | 1 | Boot Camps & In-Depth Sessions | Boot Camp: Audio |
| 2:00 PM | Certification Workshops Avid Xpress Pro | Sessions | |
| 3:00 PM | & Apple Final Cut Pro Level 1 | | |
| 4:00 PM | | | |
| 5:00 PM | | Boot Camps & In-Depth | Boot Camp: Video |
| 6:00 PM | | Sessions | video |
| 7:00 PM | | | |

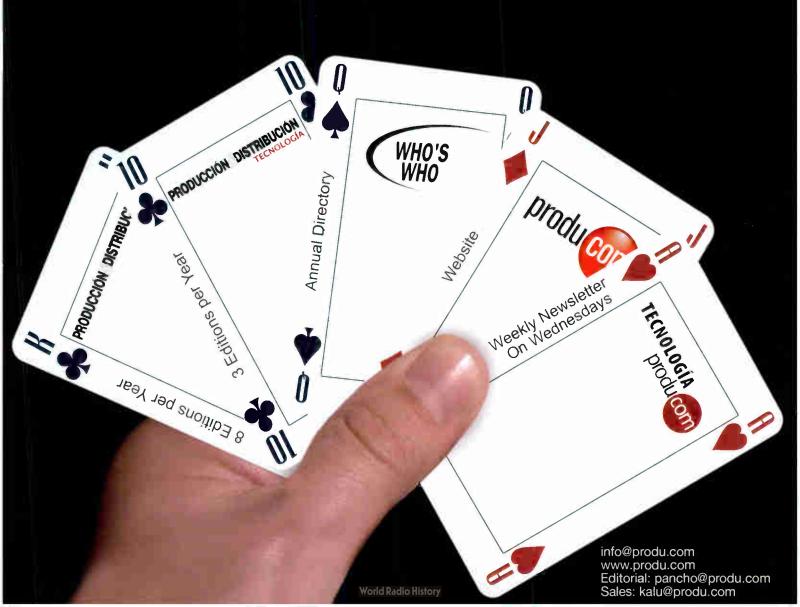
| | | | | | | | | 7.00 FIN | | | |
|------------|---|----------------------|-----------------|-------------------|---------------------------------|-------------------------------------|---------------------------------|---|------------------------|----------------------|--|
| | | Broadcast E Confe | Engine rence | ering | Digital Cinema Summit | Director of Phidography Winkshop | Podcasting Summit | N I | Post Pro Vorld Co | oduction oference | Technologies for Worship Conference |
| 8:00 AM | | PAGES 40 ≈ 43 | | | PAGES 48 ≈ 49 | PAGE 52 | PAGES 60 - 62 | | PAGES | 64 - 67 | PAGES 82 - 86 |
| \$100 Till | | | | === | Breakfast | | | | Onen | tation | |
| 9:00 AM | | | | | | | Sessions | | | | |
| 10:00 AM | | | | | Sessions | Sessions | 3333313 | | | | |
| 11:00 AM | - | | | | | Keynote | Keynote | | Sessions | Keynote | |
| 12:00 PM | | St | PBS | | | Sessions | Sessions | o Level 1 | | | |
| 1:00 PM | - | Sessions | Ennes/PBS | | | | | orkshops: inal Cut P | | | Workshops |
| 2:00 PM | - | | | - | Keynote | | | fication We | | | |
| 3:00 PM | | | | IEEE BTS Tutorial | Sessions | | | Certification Workshops: Avid Xpress Pro & Apple Final Cut Pro Level 1 | | | |
| 4:00 PM | - | | | = | | Sessions | Sessions | | Sessions | | |
| 5:00 PM | - | | | | Keynote | | | | | | |
| 6:00 PM | - | | | | | | | | | | |
| 7:00 PM | | | | | 7:00 PM -10:00 PM | 7:00 PM -10:00 PM | 7:00 PM -10:00 PM | 7 | '-∩∩ PM = | 10:00 PM | |
| 8:00 PM | | | | | The NAB Content Creator's Party | The NAB Content Creator's Party | The NAB Content Creator's Party | The NA | B Conten | t Creator's Party | |



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| | All-Access & Special Events | Broadca: Co | st Engineering nference | Digital Cinema Summit | Digital Tork Gatt Workshop | Director of Photography Wholesep | MPEGIF Master Class | | | | | | | | | | |
|------|---------------------------------|----------------|--|---------------------------|-------------------------------|----------------------------------|------------------------|--|--|--|--|--|--|----------|--|----------|----------|
| 0 AM | PAGES 18 = 20 | PAG | ES 40 43 | PAGES 48 49 | PAGE 50 | PAGE 52 | PAGES 58 → 59 | | | | | | | | | | |
| 0 AM | | | | | | | | | | | | | | | | | |
| | | | | Breakfast & Introductions | | | | | | | | | | | | | |
| AM = | | Keynote | | | Sessions | Sessions | | | | | | | | | | | |
| AM = | | | From Anxiety | | 3300018 | 353300 | Introduction & Keynote | | | | | | | | | | |
| АМ | 7 | | to Opportunity: Managing and Leading During Times | | Keynote | Keynote | Sessions Sessions | | | | | | | | | | |
| РМ | | | of Change | | Sessions | 0 | Keynote | | | | | | | | | | |
| РМ — | | \$2 | | | | | | | | | | | | Sessions | | Sessions | Sessions |
| PM | | Sessions | | | | | Networking Lunch | | | | | | | | | | |
| | 2 27777 | | | | | | Keynote | | | | | | | | | | |
| PM | | | | | | | Sessions | | | | | | | | | | |
| PM - | | | | | Sessions | Sessions | Keynote | | | | | | | | | | |
| D PM | | | | | | Sessions | | | | | | | | | | | |
| PM - | Digital Cinema Global Summit | | | Reception | | | | | | | | | | | | | |
| PM - | Matchmaking Reception Reception | | | | | | | | | | | | | | | | |

SUNDAY. **APRIL 15**

The NAB Career Development Programs Present **Tools and Techniques For Smart Managers and Owners**



Sunday, April 15 • 8:30 AM - 1:30 PM Room N233, Las Vegas Convention Center

The broadcast industry is changing rapidly, Proactive managers need the tools that will enable them to balance their own reaction to change while effectively retaining and coaching their teams through times of transition. Learn the key leadership competencies for managing change and ways to develop and improve those skills. Create an action plan that applies what you learn to a workplace initiative. Taught by Leading Edge Associates, a premier consulting group for organizational development, this course will provide the frameworks for managing change initiatives in their organization, for changing culture in organizations, and for focusing employees on opportunities, rather than anxieties.

Pengrem is sponsored by and designed park of try for Studints and a conference of the series of the ch No 321, 1, Brosacu (Curt)

Ownership Forum: **Making Connections** and Building Relationships

Sunday, April 15 • 3:00 PM - 5:00 PM Gaugin II, Bellagio Las Vegas

The NAB Education Foundation's Ownership Forum is a marketplace of professional resources for current and aspiring broadcast station owners and executives. Come and meet with a variety of the industry's leading brokers, financial experts, attorneys and established radio and television owners in a lounge-style setting. Bring along a business plan, and business cards and start making the contacts you'll need when you decide to become your own boss.

Sponsored by







Sessions Open to all Broadcast

Conference

Registrants

Produced by





CAREER DAY

Wednesday, April 18 • 9:00 AM – 5:00 PM Las Vegas Hilton

Open to all NAB. registront

Join us for the largest broadcast career fair in the country. This year we will host a daylong Career Day featuring a networking/roundtable, career fair, and broadcast careers sessions.

Broadcast and others companies will be available to meet and interview job seekers in job openings and career opportunities in sales, news, production, and engineering.

Experienced professionals, college students, and entry level job seekers will be provided with in-depth information and comprehensive tools to enhance their broadcasting careers

This event is an initiative to increase diversity in broadcasting.







Produced by



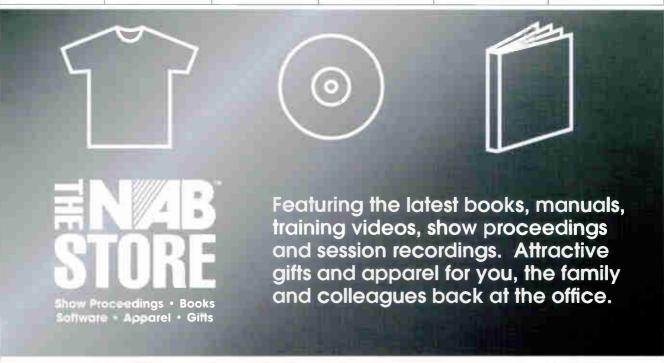




| Podcasting Summit | | Post Production Forld Conference | | Radio Management Conference | Rich Media Website Development Conf. | RTNDA@NAB | Technologies for Worship Conference | Television Management Conference | | |
|----------------------|----------|--|---------|--|---|--------------------------------------|--|--|--|--|
| PAGES 60 62 | | PAGES | 64 □ 67 | PAGES 68 - 70 | PAGES 72 → 74 | PAGES 76 → 79 | PAGES 82 86 | PAGES 96 98 | | |
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| Sessions | | | | | Sessions | | | | | |
| Keynote | Sessions | 3 & Apple Motion | Keynote | From Anxiety to Opportunity: Managing and Leading During Times of Change | Keynote | | | From Anxiety to Opportunity: Managing and Leading During Times of Change | | |
| Sessions | | o Level 3 & App | | | Sessions | | | | | |
| | | ole Final Cut Pro | | | | | Workshops | | | |
| | | Certification Workshops: Apple Final Cut Pro Level | | Sessions | | | | | | |
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| | | All-Access & Special Events | | Super S | i-mon | Broa | dcast Engineering Conference | Broadcast R Legislative | tegulatory & Conference | | PostIProduction Forld Conference | Radio Ma Confe | nagement erence | | | |
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| 7:00 AM | | PAGES 18 → 20 | | | PAGES 18 20 PAGES 36 38 | | PAGES 40 43 | | PAGES 44 - 46 | | | PAGES 64 → 67 | PAGES 68 – 70 | | | |
| 8:00 AM | - | | | | | | | Washington Policy & Politics Breakfast | | ton Policy Breakfast | | | | ton Policy Breakfast | | |
| 9:00 AM | | | Stat | e of the | | | | | | | | | | | | |
| 10:00 AM | 747 | | & Dist Servi | ry Address inguished ce Award entation | | | | | | | | | | | | |
| 11:00 AM | - | | SSIONS | ons | Digital Content: | The Race is On | | | Sess | sions | ile Motion | n de la constant | Ses | sions | | |
| 12:00 PM | - | | heater Se | ater Sessi | | | | | | | el 3 & App | Sessions | | | | |
| 1:00 PM | NAB Exhibit Hall Open | Radio & Audio Stage Sessions | Satellite Business & Technology Theater Sessions | Digital Asset Management Theater Sessions | | | Sessions | Television Luncheon | Televisio | on Lunch | I Cut Pro Lev | | | | | |
| 2:00 PM | VAB Exhib | | usiness & | sset Man | Portable! Digital | | Sess | | | HD Radio HD Radio | | | | | | |
| 3:00 PM | _ | | Satellite B | Digital A | Media Content Anywhere, Anytime | Upload Download and Overload: 2008 Election Media Strategy | | | | | Workshops: | | | | | |
| 4:00 PM | - | | - | | Innovator | Spotlight: | | | Sessions | | rtification | | | HD Listening | | |
| 5:00 PM | - | HD Radi | on I | | View Froi | | | HD Radio Guided Tours & Reception | | HD Radio Guided Tours & Reception | తి | | HD Radio Guided Tours & Reception | Van | | |
| 6:00 PM | | | Ma | gital Asset anagement | | | | | | | | | | | | |
| 7:00 PM | | | R | eception | | | | | | | | | | | | |



Visit the NAB Store in the Central Hall Lobby & South Hall Lower Lobby

Open April 14 – 19 Saturday – Wednesday – 8:00 a.m. – 6:00 p.m. Thursday – 8:00 a.m. – 4:00 p.m.

| Rich Media Website evelopment Conference | | RTNDA@NAB | Sports Technology Forum | Technologies for Worship Conference | To | elecor 🗗 Confe | NAB2007 rence | Television Management Conference | |
|---|-----------------------------|--|----------------------------|--|------------------|-------------------------|--------------------|--|-----|
| PAGES 72 – 74 | | PAGES 76 – 79 | PAGE 80 | PAGES 82 → 86 | 1 | PAGES 8 | 38 → 94 | PAGES 96 → 98 | |
| | | Business Meeting Breakfast | | Survivors Guide to NAB Panel & Sony Breakfast and Presentation | | | | Washington Policy & Politics Breakfast | - 1 |
| | | | | | | 1 | | | |
| Sessions | 5 | Sessions | Sessions | Sessions | | | | | |
| | t Hall Ope | | | Sessions | Tours | 0pen | | 1 | |
| | RTNOA@NAB Exhibit Hall Open | Television Luncheon and Broadcasting Hall of Fame Award Presentation | | Sessions | Show Floor Tours | Suppliers Exhibits Open | Keynote | Television Luncheon & Broadcasting Hall of Fame Award Presentation | |
| | | Upload, Download and Overload: 2008 Media Election Strategy | Sessions | | | | Broadband Video | Upload, Download and Overload: 2008 Media Election Strategy | - |
| Sessions | | Sessions | | Sessions | | | Conference | Innovator Spotlight: View From the Top | |
| | | | | | | | | | - |
| | | Paul White Award Ceremony and Reception | | | | | -1-1-1- | GM Pizza & Beer Exchange | - |



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See what's behind the new SP Series from Clarity at Booth #SL13105.

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| | All-Ac | cess & S | ipecial E | vents | Super Sessions | Broadca Co | st Engineering onference | Broadcas Legislati | t Regulatory & ive Conference | MoTV: Mobile TV and Video Forum |
|------------|-------------------|------------------------------|--|---|---|-------------------------|-----------------------------|-----------------------|----------------------------------|---|
| 7:00 AM | | PAGES 18 ⊕ 20 | | | PAGES 36 – 38 | PA | AGES 40 - 43 PAGES 44 - 46 | | | PAGE 56 |
| 8:00 AM | | | | | | FCC Breakfast | | FCC Breakfast | | |
| 9:00 AM | | - | | 2000 | | | | | | Sessions |
| 10:00 AM | | | | | IPTV — Market Outlook 2010 | | | S | Sessions | Sessions |
| 11:00 AM - | | | Sessions | sions | The Revolutionizing Impact of Broadband Video | | | | | Sessions |
| 12:00 PM | | Sessions | yy Theater | Theater Ses | | Sessions | | | | - Scasions |
| 1:00 PM - | III Open | Radio & Audio Stage Sessions | Technolog | agement 7 | | | Radio Luncheon | Radii | o <mark>Luncheon</mark> | Networking Lunch |
| 2:00 PM - | Exhibit Hall Open | Radio & Au | Satellite Business & Technology Theater Sessions | Digital Asset Management Theater Sessions | | | | | | Keynote |
| 3:00 PM - | | | Satellite | | Social Networking in the 21st Century | | Regulatory | Regulatory | | Sessions |
| 4:00 PM | | | | | | | Face Off | Sessions | Face Off | |
| 5:00 PM - | | | | | | | | | | Networking Reception and Product Showcase |
| 6:00 PM | | MXF for TV Reception | | eption | | MXF for TV Reception | | | | |
| 7:00 PM | Third / | Annual Tue 6:00 PM – | esday Nigh - 11:00 PM | nt Party | | | | | | |

NAB RADIO AND TELEVISION STATION MEMBER LOUNGE

Sunday, April 15, 2 p.m. - 5 p.m. • Monday and Tuesday, April 16-17, 8 a.m. - 6 p.m. Wednesday, April 18, 8 a.m. - 5 p.m. Room N243, Las Vegas Convention Center

Stop by to learn more about how NAB membership works for you while you take advantage of these exclusive services:

- Relax between sessions and exhibits
- Network with other broadcasters
- Plan your next move
- Reserve a private meeting room (call 800-455-5394)
- Access wireless Internet



| PostiProduction World Conference | | Radio Management Conference | | Radio Management RTNDA@NA Conference | | | B Technologies for Worship Conference | | | NAB20 rence | 007 | Television Management Conference | |
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| PAGES 64 67 | | PAGES 68 70 | | PAGES 68 70 | | | PAGES 82 86 | | PAGES | 88 94 | | PAGES 96 - 98 | 7:0 |
| | | FCC Breakfast | | | FCC Breakfast | | Sony Breakfast Presentation | | | | | FCC Breakfast | 8:0 |
| | | 6 | | | | | | | Broadband Video Conference | | | Sessions | 9:1 |
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| | | NAB Crystal | Radio Luncheon — NAB Crystal Radio Awards and Broadcasting Hall of Fame | | Radio Luncheon | | | Show Floor Tours | Lunch Suppliers Exhibits Open | | | | 12 |
| | Certification Workshop: Sony Vegas | Award Pro | esentation | Exhibit Hall Open | | | Sessions | Show F | ance . | Suppliers E | erence | | 2: |
| | Sony vegas | | | | Sessions | | | | so Confere | | pers Confe | | 3: |
| Sessions | | Sessions | Regulatory Face Off | | | Regulatory Face Off | Sessions | | Broadband Video Conference | | Technology Papers Conference | Regulatory Face Off | 4: |
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| | | | | | | | | - | | | | GM Pizza & Beer Exchange | 6: |
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3RD ANNUAL **TUESDAY NIGHT** PARTY

live music! food & drinks



Hilton **Ballroom B** Tuesday, April 17th 6pm - 11pm













| | All | -Acce | ss & Sp | ecial E | vents | Super Sessions | Broadcast Engineering Conference | Broadcast Regulatory & Legislative Conference | IPTV World | |
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| 00 AM - | | | PAGES 1 | 8 20 | - 3 | PAGES 36 – 38 | PAGES 40 · 43 | PAGES 44 46 | PAGES 54 55 | |
| 00 AM - | | | | - | | | | | | |
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| 0 AM - | | | | | | | | | Introduction & Keynote | |
| 00 AM - | | | | | | | | Sessions | | |
| 0 AM - | | | | SUC | | | Sessions | | Sessions | |
| | | | St | er Sessio | | Venture Capital — Where the Innovators are Investing Dollars | | | Keynote | |
| 00 PM - | | | Session | yy Theal | SU | | | | | |
| 0 PM - | all Open | Career Day | Radio & Audio Stage Sessions | Satellite Business & Technology Theater Sessions | Digital Asset Management Theater Sessions | | Technology Luncheon & Keynote | Technology Luncheon | Sessions | |
| 00 PM - | Exhibit Hall Open | | Radio & A | usiness & | nent Thea | - | | | Networking Lunch | |
| 0 PM - | | | | atellite Bi | Manager | | | | Keynote | |
| י ועויין ע | | Š | al Asset I | | Sessions | | | | | |
| 0 PM - | | | Digita | | | | Sessions | | | |
| 00 PM - | | | | | | The Global Picture on DTV Deployment | | | | |
| 00 PM - | | | | Intern | ational | - | | | Networking Reception | |
| 0 PM - | (| ateur R perato leceptio PM – 8: | r's | | eption | | | | Methorning Reception | |



Thinking About Baseband or File Based Test and Measurement?

Take a look at our next generation HD, Dual Link, SD, HDV, Analog, video and audio measurement, monitoring and QC instruments.

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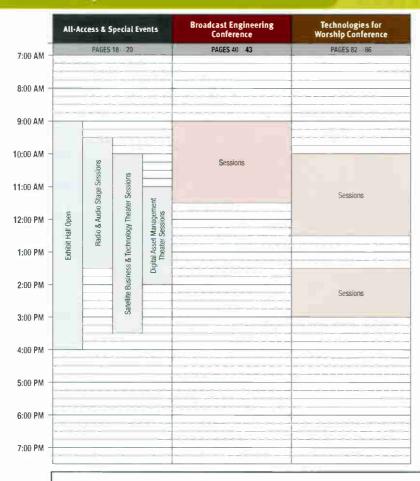
See us at Booth N419



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| Post I Proc World Con | | RT | NDA@NAB | | Technologies for Worship Conference | To | Telecom@NAB2007 Conference | | | | | |
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| PAGES 6 | 4 67 | | PA | GES 76 79 | | PAGES 82 ≈ 86 | | PAGES 88 ≈ 94 | | 7:00 A | | |
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| | | | | | | Sony Breakfast Presentation | | | | | | |
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| | | | I I | r - | Seminar | | Î | | | 10.00 | | |
| | | | TNDA | | | | | Video Production | | 10:00 | | |
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| | | xhibit l | ration | | | Sessions | | | Technology Papers | 12:0 | | |
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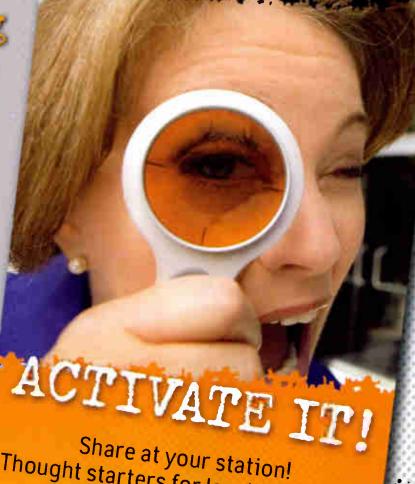
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INFOSESSION

PRESENTED BY BT MEDIA AND BROADCAST

Changes in Media Landscape: Opportunity or Threat?

MONDAY, APRIL 16 4:00 PM - 5:30 PM \$219, LVCC

The evolving landscape of the media industry has sparked a revolution in the way companies do business. Broadcasters now have access to more delivery channels, and recognize that digital media will soon be the norm.

But in this changing world:

- How will broadcasters protect & grow their revenues
- How will broadcasters manage their costs
- How will broadcasters manage their current & future risks

To successfully address these challenges, companies must find ways to create a connected media environment and streamline the creation, delivery, and management of content. A digital media networked solutions approach, utilizing best of breed partners and suppliers, provides the broadcast and media industry with the means to do this.



Presented by: Lester Potter, Executive Vice President Global Sales and Marketing

Lester has a 15-year track record of high profile success in a sales environment. His

two spells at BT, punctuated by a four year period as Sales Director for Global Crossing, saw Lester establish a reputation for building and leading teams that deliver for customers.

Joining BT Media & Broadcast in 2004, Lester has

changed the way the organization deals with its customers. Under his leadership, sales teams – the first point of contact with the customer – are leading from the front. Lester is determined that his people do not just speak the customer's language but understand it. This change in focus has delivered excellent results growing revenue and margin by 26% year on year.

By ensuring his sales teams can communicate at a CxO level, challenge, provocate and lead discussions; Lester is confident that BT Media & Broadcast will become absolutely core to the global media industry within the next 5 years.

Keynote Speaker: Will Berryman, Senior VP, Business Development, Technicolor Network Services



Open to all registrants!

www.broadcast.bt.com

Monday, April 16

Digital Content: The Race is On

10:30 AM - 12:00 PM S222, LVCC

KEYNOTE



Shane Robison EVP, Chief Strategy and Technology Officer Hewlett-Packard Company

The starting gun has sounded and the race is on. Across several industries - media & entertainment, retail, telco, wireless — a full-scale conversion to digital content is now underway. Capturing this opportunity requires new business models and new technologies for delivering content and value to customers. Key questions remain: What breakthroughs are required to meet the pent-up demand for mobile content and services that are affordable and easy to use? Will the entertainment industry continue to shift away from a reliance on blockbuster hits to a new world of thousands of small-niche customer segments? How will the retail channel change and evolve as digital content takes center-stage? Here you will see an interactive exploration of what it takes to compete and win as the conversion to digital content accelerates on a global scale.

Moderator: Peggy Miles, President & Founder, Intervox Communications, Washington, DC

Portable! Digital Media Content Anywhere, Anytime

2:00 PM - 3:30 PM S222, LVCC

KEYNOTE



Blake Krikorian CEO Sling Media, Inc.

CNET's Brian Cooley, along with a panel of content providers, distributors and consumer electronics gurus, will discuss what consumers want from portable media devices and the realities of the marketplace. Today, people want to take their personal media with them. The devices are truly getting better, but at what cost? Where are the opportunities for content providers, carriers and manufacturers? What can we expect to see in the immediate future?

Executive Panelists: Maureen FitzPatrick, VP, Mobile Development, Atomic Wedgie (Fremantle), Los Angeles, CA; Larry Gerbrandt, Senior VP/ General Manager, Nielsen Analytics, CA; Kamil Grajski, President, FLO Forum, San Diego, CA; Stuart Lipoff, Partner, IP Action Partners, Newton, MA; Daniel Tibbets, Executive VP, Studios, GoTV Networks, Sherman Oaks, CA; Scott Goodwin, Staff Attorney, NAB, Washington, DC Moderator: Brian Cooley, Editor-at-Large, CNET Networks, Inc. CNET.com

Sponsored by MediaFLO

Upload, Download and Overload: 2008 Election Media Strategy An RTNDA and NAB Joint Super Session.

2:30 PM - 3:45 PM Ballroom **A**, LVH

MODERATOR



Chris Matthews MSNBC Hardball with Chris Matthews

Technology turned many 2006 political campaigns upside down — and not always for the good. The Internet emerged as the favorite new voter persuasion tool, allowing citizens to become more engaged and vocal participants. A distinguished group of digital media experts, politicos, bloggers and TV and radio journalists discuss the impact of today's new media environment on the integrity of the coverage. candidates, voters and traditional media. As broadcasters prepare to regroup for the 2008 election, the input of these political practitioners is invaluable for helping shape your news strategy; strengthening grassroots connections and partnerships and monetizing the station's digital space.

Moderator: Chris Matthews, Host, Hardball with Chris Matthews and The Chris Matthews Show, Washington, DC

Innovator Spotlight Interview: View From the Top

4:00 PM - 5:00 PM Barron Room, LVH



Eric Schmidt Chairman of the Executive Committee and CEO Google

Google is one of the biggest business stories of recent years. Have you wondered what moved the company to the top of the pyramid smarts, guts, product, talent or the right place and right moment? Act I has turned telecommunications on its ear. What will Act II bring? What will be the impact of radio, television, advertising, and the American public. What can we learn from Google? What should we fear? What are radio and television's partnership options? Eric Schmidt has demonstrated a deep understanding of technology and business. No broadcaster can miss this unique opportunity to hear what he says is next for Google; with even a more unique opportunity to challenge him on the impact on broadcasting.

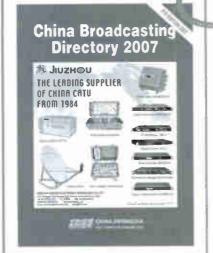




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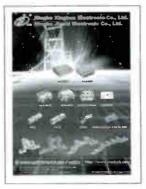


 ${f Y}$ ou may find e-Halls and e-Booths which are shown as follows !

















Super Sessions

Tuesday, April 17

IPTV - Market Outlook 2010

9:00 AM - 10:30 AM S222, LVCC

MODERATOR



Jimmy Schaeffler The Carmel Group

Telcos keep pushing new content and bandwidth down to the end-user, resulting in new competitive revenue streams for the multichannel TV industry. The IPTV market holds tremendous promise to break traditional rules about how TV is delivered and what it costs. But is it right for everyone or everywhere? In this session, find out where IPTV is heading during the next few years and how it impacts your broadcast business, for better or worse.

Executive Panelists: James Goodmon, Capitol Broadcasting Company, Inc., Raleigh, NC; Alan Guggenheim, OpenTV; Omar Javaid, QUALCOMM MediaFLO Technologies, San Diego, CA; Shawn Strickland, VP, FiOS TV Product Management, Verizon Communications; Dan York, Executive VP, Programming, AT&T, Inc.; Ed Horowitz. President and CEO, SES AMERICOM

Sponsored by COMMUNICATIONS ORACLE

The Revolutionizing Impact of Broadband Video

10:30 AM - 12:00 PM S222, LVCC

KEYNOTE



David Eun Vice President. Content Partnership

Broadband video is turning the video business on its head. Traditional players are facing new competitors. Startups are capitalizing on powerful, inexpensive technologies. Geographical boundaries are crumbling. Copyright concepts are being challenged. Consumers are controlling their video experiences more than ever. All of this is already happening and yet the broadband video market is still in its infancy. Here you will find a 360 degree view of broadband video's disruptive impact, with a panel of experts sharing their strategies for success, lessons learned and insights for the future.

Executive Panelists: Gary Gannaway, President, CEO and Chairman of the Board, WorldNow; Shawn Gold, Chief Marketing Officer, MySpace; George Kliavkoff, Chief Digital Officer, NBC Universal, NY; Blake Krikorian, CEO, Sling Media, Inc.; Daniel Scheinman, Senior VP and General Manager, Cisco Media Solutions Group, San Jose, CA

Moderator: Will Richmond, Broadband, President and Founder, Broadband Directions, LLC.

Sponsored by Level(3)

Social Networking in the 21st Century

2:00 PM - 3:30 PM S222, LVCC

KEYNOTE



Shen Tong President and Founder **VFinity**

Will established video social networking sites become too commercial? Will users seek alternative outlets for their video creations? Today social networks are commonplace and the growing popularity of some is providing these networks with enormous market potential. The market potential also extends to the members of the networks who desire to promote themselves to a large audience. This high-level panel of experts will discuss the future for these video portals, how they can survive, what makes them successful and how brands can be built and marketed around social networking opportunities.

Executive Panelists: David Bankston, Executive Vice President and CTO, Neighborhood America: Nick Desai, Chairman and Chief Creative Officer, Juice Wireless, New York, NY; Cynthia Francis, Chief Executive Officer, Reality Digital, San Francisco, CA; Michael Gordon, Co-Founder and Chief Strategy Officer, Limelight Networks, Tempe, AZ; Suzanne Stefanac, Director, AFI Digital Content Lab; Rex Wong, CEO, Dave.TV,

Moderator: Pegay Miles, Intervox Communications, Washington, DC

Wednesday, April 18

Venture Capital - Where the Innovators are investing Dollars

10:30 AM - 12:00 PM S222, LVCC

KEYNOTE



Bob Pittman Founding Member Pilot Group, LLC

Silicon Valley venture capitalists will discuss investment interests and activity across the broadcast radio and television ecosystem in US and international markets. Content creation, production, publishing, distribution, retailing, and consumption will be covered in this discussion.

Executive Panelists: Ping Li, General Partner, Accel; Dennis Miller, General Partner, Spark Capital; Jake Seid, General Partner, Lightspeed Venture Partners

Moderator: Peter Daley, Equity Research Analyst, Digital Media, Rutberg & Company, San Francisco, CA

The Giobal Picture on DTV Deployment - Lessons Learned, Mistakes To Avoid

4:00 PM - 5:30 PM N250, LVCC

MODERATOR



David Rehr President and CEO NAR

Join David K. Rehr, NAB President and CEO, in a frank discussion with broadcasters and experts from around the globe on their successful and not so successful DTV marketing strategies. You will leave this session with a clear picture of what strategies work and equally as important, their mistakes to avoid. This open and honest exploration of what's working and what's not makes it a NOT-TO-BE-MISSED Super Session by anyone who is going digital.

This Super Session is designed especially for NAB2007's over 25,000 international visitors.

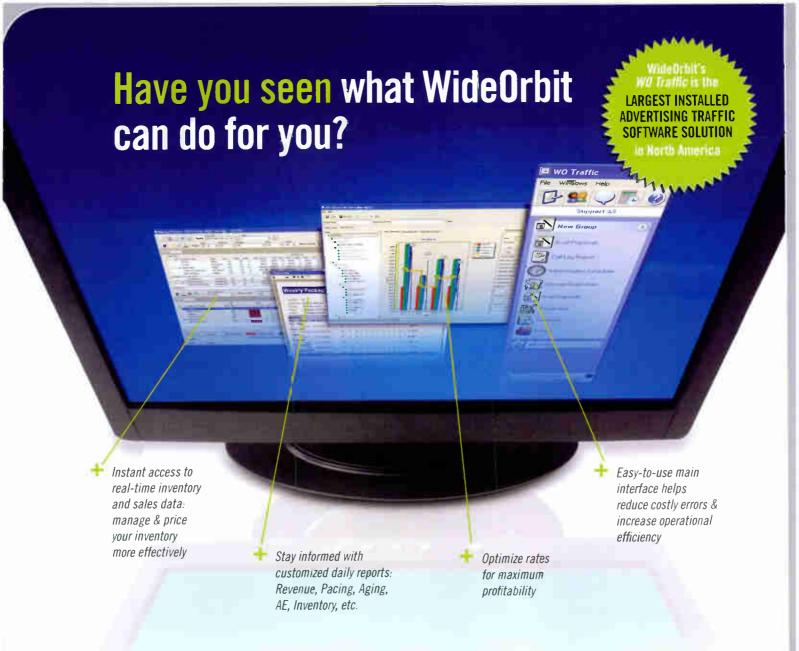
Panelists: Jonathan Collegio, VP, Digital Television Transition, NAB, Washington, DC; Pierre Helsen, Principal Secretary, Digital TV Kommissionen, Sweden; Lim Chin Siang, Director of IT&T, Media Development Authority of Singapore, Singapore

Sponsored by Mda

Super Sessions

Super Sessions are open to all conference registrants.

Those who have pre-registered with an Exhibits-only registration may add all nine Super Sessions for \$325 at the Registration Area in the North or South Hall.



BOOTH N5713

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Broadcast Engineering Conference

Produced in cooperation with:



Covering broadcast and broadcast-related technologies in-depth, the 61st annual Broadcast Engineering Conference focuses on issues relevant to practicing broadcast engineers and others concerned with future technology trends for the broadcast industry.

Your Conference Package Includes:

- NAB2007 State of the Industry Address & Distinguished Service Award Presentation (See page 18)
- Television Management Conference (See page 96)
- Radio Management Conference (See page 68)
- Broadcast Regulatory and Legislative Conference (See page 44)
- One NAB Luncheon Ticket of your choice (See page 22)
- NAB Super Sessions (See page 36)
- RTNDA Sessions (See page 76)

Saturday, April 14

Ennes/PBS — Everything Audio

8:00 AM - 5:15 PM S219, LVCC

Chairpersons: Frederick Baumgartner, PBE, Qualcomm MediaFLO, San Diego, CA; Lewis Zager, Broadcast Media Technology Consultant, Arlinaton, VA

8:00 AM — Tutorial: Audio 101 — A Brush up for Broadcast Engineers Chairpersons: Frederick Baumgartner, Qualcomm MediaFLO, San Diego, CA

9:00 AM — Opening Remarks
John Poray, Society of Broadcast Engineers,
Indianapolis, IN

9:10 AM — One Hundred Things You Should Know About Audio Wiring

Stephen Lampen, Belden, San Francisco, CA

10:10 AM — BREAK. The State of Broadcast Audio 2007: A Quick Tour of the Second City

10:25 AM — **Dolby Broadcast Technologies** Rocky Graham, Dolby Laboratories, San Francisco, CA

11:25 AM — Building Broadcast Audio on IP Steve Church, Telos Systems and Axia Audio, Cleveland, OH

1:30 PM — Audio for High Definition TV Tim Carroll, Linear Acoustic, Lancaster, PA

2:30 PM — Audio Metadata Demystified Mike Babbitt, Dolby Laboratories, San Francisco. CA

3:45 PM — The Trials and Tribulation of Managing Multi-Channel Audio in a DTV Facility

Birney Dayton, NVISION, Inc., Grass Valley, CA; Jay Kuca, NVISION, Inc., Grass Valley, CA

4:30 PM — Managing the Transition to 5.1 Audio for HD

Roger Charlesworth, Charlesworth Media, Kittery, ME

IEEE BTS Tutorial

1:00 PM - 5:15 PM S226. LVCC

Chairpersons: Tom Gurley, IEEE, Washington, DC; Dave Bancroft, Thomson, Reading, UK

1:00 PM — Introduction and Session Overview Tom Gurley, IEEE, Washington, DC

1:10 PM — Impact of Today's HDTV and Future Formats on Perceived Quality with Flat Panel Displays

Hans Hoffman, EBU, Grand Sacconnex, Switzerland

1:45 PM — Displays in the Production Environment the Broadcaster's Requirements Richard Salmon, BBC, Tadsworth, UK

2:20 PM — The Challenge to Measuring Display Performance: Whom Do You Trust? Paul Boynton, NIST, Gaithersburg, MD

3:15 PM — An Overview of Current Display Technologies and Performance Benchmarks Peter Putman, HDTVexpert.com, Doylestown, PA

3:50 PM — A Display Manufacturer's Perspective and Description of Latest Flat Panel Proposal for Professional Monitoring Use Hugo Gaggioni, Sony, New York, NY

4:25 PM — Question & Answer Session

Sunday, April 15

Opening Keynote: Destination in Broadcast Technology — from Mobile to Ultra-HDTV

9:00 AM - 9:30 AM \$219, LVCC

Chairperson: Lynn Claudy, NAB, Washington, DC



Hirokazu Nishiyama Managing Director NHK

Multicasting for Radio

9:30 AM - 11:30 AM S226, LVCC

Chairperson: Jeffrey Smith, JRS Broadcast Engineering, Monroe Township, NJ

9:30 AM — HD Radio Advanced Services: A Market Reality

Joseph D'Angelo, iBiquity Digital, Warren, NJ

10:00 AM — Implications of Advanced HD Radio Services on Station Workflow Raymond Miklius, Broadcast Electronics, Inc., Quincy, IL

10:30 AM — Considerations for Automation & Playout in Multi-Stream Applications Eugene Novacek, ENCO, Southfield, MI

11:00 AM — HD Radio Conditional Access: What It Is; How It Fits in the Broadcast Station; and Why It Can Provide Outstanding Return on Investment

Thomas Rucktenwald, NDS, Costa Mesa, CA

February 2009

9:30 AM - 1:30 PM S219, LVCC

Chairperson: Wayne Kube, Broadcast Media, Belo Corporation, Dallas, TX

9:30 AM — Analog RF Systems: Uses in a Digital World, Retuning and Reusing James York, Dielectric Communications, Raymond, ME

10:00 AM — Redundancy in Metadata Generation Systems

Srinath V. Ramaswamy, Triveni Digital Inc., Princeton Junction, NJ

10:30 AM — Planning the Final DTV Channel Change for Your Facility Dennis Wallace, Meintel, Sgrignoli, & Wallace, Waldorf, MD

11:00 AM — The Use of Analog Equipment for DTV Transmission

Myron Fanton, Chief Engineer, RF Technology, Electronics Research, Inc., Chandler, IN

11:30 AM — An Experimental ATSC-DTV Single Frequency Network in Ottawa, Canada Yiyan Wu, Research Engineer, Communications Research Centre Canada (CRC), Ottawa, Ontario, Canada

1:00 PM — A New Generation Smart Antenna for DTV Service

Aldo Cugnini, Consultant, AGC Systems, LLC, Long Valley, NJ

RF Implementation for HD Radio

1:00 PM - 5:30 PM S226, LVCC

Chairperson: Steve Fluker, Cox Radio/Orlando, Orlando, FL

1:00 PM — HD Radio Implementation Case Studies: Dual-Polarized Master-Antenna Myron Fanton, RF Technology, Electronics Research, Inc., Chandler, IN

Broadcast Engineering Conference

1:30 PM - Isolation in FM IBOC Multi-Channel Systems-St. Louis, Real World Data Henry Downs, Dielectric Communications,

Raymond, ME 2:00 PM - Pre-correction Techniques for

Radio Broadcast Transmitters Richard Hinkle, Broadcast Electronics, Inc., Quincy, IL

2:30 PM - Low Loss FM Filters Employ **Evanescent Modes**

Derek Small, Filter Products, Myat Inc., Portland, ME

3:00 PM - FM Digital Radio Implementation Update

Kerry Cozad, Dielectric Communications. Raymond, ME

3:30 PM — Location Availability Coverage **Analysis of AM HD Radio**

Charles Cooper, du Treil, Lundin & Rackley, Inc., Sarasota, FL

4:00 PM — FM-HD Radio Field Trial Results under European Frequency Planning Conditions Markus Ruoss, Ing. HTL, Ruoss AG, Rotkreuz, Switzerland

4:30 PM — A Precision, Low-Cost **GPS-Based Synchronization Scheme** for Improved AM Reception

Stephen Smith, Oak Ridge National Laboratory, Oak Ridge, TN

5:00 PM - HD Radio Technology Implementation in Brazil

Perry Priestley, iBiquity Digital, Columbia, MD; Marcelo Cacheiro, Brazil-Harr is Broadcast, San Paulo, Brazil

Transition to HD News Production

1:30 PM = 5:30 PM **S219, LVCC**

Chairperson: Dave Converse, ABC/Disney Television Stations Group, Burbank, CA

1:30 PM — DoD Uplinks Status Report Dane Ericksen, Hammett & Edison, Inc., San Francisco, CA

2:00 PM - 2 GHz Relocation Project Update Michael Degitz, Sprint Nextel, Reston, VA

2:30 PM — Improving Digital News Backhaul Efficiency with AVC/H.264 Compression Bob Titus, Modulus Video, Inc., Sunnyvale, CA

3:00 PM — Affordable Wireless Broadband for HDTV Production

Robert Ehlers, HauteSpot Networks Corporation, San Luis Obispo, CA

3:30 PM — Technologies that Improve Digital Content for Broadcast and Film Jeff Brown, NVIDIA, Santa Clara, CA

4:00 PM — Format Transparent News Operations Fred Schultz, Harris Corporation, Burbank, CA

4:30 PM — High-performance HD News **Production and Broadcasting Linking Plural Servers**

Katsumasa Hirose, NHK, Tokyo, Japan

5:00 PM - News Editing and Transfer System in a Distant Region

Seong-gyu Jeon, Korean Broadcasting System, Seoul, Korea

Monday, April 16

Audio Solutions for Television

10:30 AM - 12:00 PM S226, LVCC

Chairperson: Bruce Jacobs, Twin Cities Public Television, Saint Paul, MN

10:30 AM - Seeking the "Holy Grail" of Loudness Management: Effective Yet Unobtrusive Control

David Reaves, TransLanTech Sound, LLC, Recklinghausen

11:00 AM — Audio Video Timing Paul Briscoe, Harris Corporation, North York, Ontario, Canada

11:30 AM - Specifying Audio for HD Thomas Lund, TC Electronic A/S, Brabrand, Denmark

STL Bandwidth Requirements for Radio

10:30 - 12:00 PM S228, LVCC

Chairperson: Milford Smith, Greater Media, Inc., Lawrenceville, NJ

10:30 AM - Audio Over IP: Can it Really Work? Kevin Campbell, APT, Belfast, Ireland

11:00 AM — E2X Bandwidth and Bit Error **Requirements for Ethernet Synchronization** Introducing a Reliable Real-Time Point-to-Multipoint E2X Transport Protocol Philipp Schmid, Nautel Ltd, Hackett's Cove, Canada

11:30 AM — Networking and STL Issues when Implementing Multicasting for HD Richard Hinkle, Broadcast Electronics, Inc.,

Broadcast Content — Ingest to Playout

1:00 PM - 4:30 PM **S226, LVCC**

Chairperson: Lewis Zager, Broadcast Media Technology Consultant, Arlington, VA

1:00 PM — Introduction to Networked Storage Drew Meyer, Network Appliance, Sunnyvale, CA

1:30 PM — Building a Broadcast Datacenter Ian Fletcher, OmniBus Systems, Loughborough, UK

2:00 PM — Media Asset Management: Simple and Cost Effective

Michael Conway, Focus Enhancements, Campbell, CA

2:30 PM - Next Evolution of Statistical Multiplexing

John Bach, Scientific Atlanta, A Cisco Company, Lawrenceville, GA

3:00 PM — Distributed Enterprise Workflow Systems from Sales to Playout

Andrew McCulloch, Harris Corporation, Colorado Springs, CO

3:30 PM — Distributed Encoding Architectures Kenelm Deen, TANDBERG Television, Southampton, UK

4:00 PM — New Applications for Monitoring Your TV Broadcast — It's More Than Replacing Tape Gary Learner, Volicon, Burlington, MA

Audio Solutions for Radio

1:00 PM - 4:30 PM S228, LVCC

Chairperson: Talmage Ball, Bonneville International, Salt Lake City, UT

1:00 PM — High Quality Speech Synthesis System Using Speech Rate Conversion for Stock-price Bulletins

Hiroyuki Segi, NHK, Tokyo, Japan

1:30 PM — Reliable Audio Transport **Over IP Networks**

Josh Sparks, VT Communications, London, UK; Bob Band, Harris Corporation, Mason, OH

2:00 PM — Sonic Tonic for Audio Coding Frank Foti, Omnia Audio, Cleveland, OH

2:30 PM - Digital Radio: Audio & Beyond Rich Redmond, Harris Corporation, Mason, OH

3:00 PM — Audio Compression: The Trade Offs Between Quality, Data Reduction and Latency Guy Gampell, APT, Belfast, Ireland

3:30 PM — Radio Remotes Using New Satellite Technology Paul Shulins, Greater Media, Boston, MA

4:00 PM - IBOC Analog: Digital Blend Time Alignment Quality

Michael Bergman, Kenwood, Princeton Junction, NJ

Tuesday, April 17

Radio Facilities 9:00 AM - 12:00 PM S228. LVCC

Chairperson: Paul Shulins, Greater Media, Boston, MA

9:00 AM — Rebuilding a Legend: Rebuilding WOR Radio from the Tip of the Mic to the Top

Thomas Ray III, Buckley Broadcasting/WOR Radio, New York, NY

9:30 AM - Working with the Free Software Community to Replace a **Radio Broadcast Automation System** Federico Grau, Radio Free Asia, Washington, DC

10:00 AM - Systems Integration Basic for **Radio Engineers**

Mario Hieb, Consulting Engineer, Salt Lake City, UT

10:30 AM — An Embedded Systems Approach to IP-Based Broadcast Facility Remote Control Stephen Dinkel, Burk Technology, Lees Summit, MO

11:00 AM - 100 Things You Forgot Stephen Lampen, Belden, San Francisco, CA

11:30 AM — Packets Everywhere: **How IP-Audio and Ethernet Are Transforming Modern Radio Facilities** Martin Sacks, Axia Audio, Cleveland, OH

Broadcast Engineering Conference

Media Asset Management for TV

9:00 AM - 11:30 AM S226, LVCC

Chairperson: Alan Popkin, KLCS-TV, Los Angeles, CA

9:00 AM - Transitioning to a Digital Media **Distribution Strategy**

Tom Ohanian, Signiant, Cranston, RI

9:30 AM — Service Oriented Architectures for Broadcast Media Asset Management Peter Thomas, Blue Order Solutions AG, Kaiserslautern, Germany

10:00 AM - Parts that are More than the Whole; Asset Management in the IT Age Michael Atkin, BroadView Software, Toronto, Canada

10:30 AM — Content Storage Management in the Newsroom

Brian Campanotti, Front Porch Digital, Boulder, CO

11:00 AM - Systems Integration: The Federal **Enterprise Architecture Approach to Media** Asset Management

Sam Stevens, Radio Free Asia, Washington, DC

MXF for Television

1:00 PM = 4:30 PM **S228, LVCC**

Chairperson: Bill Napier, Bahakel Communications, Charlotte, NC

1:00 PM — Operational Patterns... the MXF Flavors?

Ernesto Santos, MOG Solutions, Maia, Portugal

1:30 PM - Managing Program Inventories **Using MXF**

Oliver Morgan, Metaglue Corporation, Lexington, MA

2:00 PM — MXF Based Workflows: A Practical Implementation

Stephen Fish, Turner Broadcasting Systems Europe Ltd, London, UK

2:30 PM - Business Efficiency Using Managed MXF, IT and Web Services

Bruce Devlin, Snell & Wilcox, Liss, Hants, UK

3:00 PM - Enabling MXF Workflows and Flexible MXF File Exchange by **Enhancing Data Tape Archives with MXF Processing Capabilities**

Mark Ostlund, Rich Media Storage, Quantum Corp, Pleasanton, CA

3:30 PM — Ensuring Media Exchange Format (MXF) Assets Availability

Bill Gage, EMC Corporation, Hopkinton, MA

4:00 PM - Achieving MXF Interoperability Todd Brunhoff, Omneon, Beaverton, OR

4:30 PM — New Tools for MXF-Analysis Prof. Dr. Rolf Hedtke, University Wiesbaden Television Technology and Electronic Media; Matthias Schnöll, University Wiesbaden Television Technology and Electronic Media, Wiesbaden, Germany

Broadcast Facility Safety and Compliance

1:00 PM - 2:00 PM S226, LVCC

Chairperson: John Lyons, The Durst Organization, New York, NY

1:00 PM — What Broadcast Tower Owners and Tenants Need to Know About 222-G Thomas Hoenninger, Stainless LLC, North Wales, PA

1:30 PM — ENG and All-Hazards Safety Matt Bruskotter, The University of Findlay, Findlay, OH

Technical Planning for Emergencies 2:00 PM - 5:30 PM

S226, LVCC

Chairperson: Martin Hadfield, Entercom Communications Corporation, Seattle, WA

2:00 PM - Access to Emergency and Non-Emergency Broadcast Information for **People with Disabilities**

Geoff Freed, WGBH National Center for Accessible Media, Boston, MA

2:30 PM - Media Monitoring by the Military in the Electronic Age

Duncan Ayre, Department of National Defence Canada, Victoria, BC, Canada

3:00 PM - Wireless Data Services Save the Day for a Mount Hood Transmitter Facility James Dalke, Dalke Broadcast Services, Inc., Bellevue, WA

3:30 PM — Improve EAS by Adding Details to the Message

Bruce Robertson, Robertson, Digital Alert Systems, LLC, Oracle, AZ

4:00 PM - Police Communications and DTV: **Pushing Data to the Field** Mark O'Brien, SpectraRep, Chantilly, VA

4:30 PM — MTV Networks' Disaster Recovery Facility — Case Study Lionel Hightower, Viacom/MTV Networks,

Hauppauge, NY

5:00 PM — Flywheel Technology as a Superior Solution for Reliable, Continuous Backup Power Gary Rackow, P.E., Active Power, Austin, TX

MXF for Television Reception

5:00 PM - 6:30 PM S225, LVCC

See page 20 for details.



Wednesday, April 18

Surround Sound For Radio

9:00 AM - 11:30 AM **S228, LVCC**

Chairperson: Steve Fluker, Cox Radio/Orlando, Orlando, FL

9:00 AM - Implementing Surround Sound in a Broadcast Facility

Steve Fluker, Cox Radio/Orlando, Orlando, FL

9:30 AM - 5.1 for Radio. Too Much, Too Soon? Jon McClintock, APT, Belfast, Ireland

10:00 AM — Surround Sound Radio **Broadcasting is Reality**

Dan Danko, Cincinnati Public Radio, Cincinnati, OH

10:30 AM - Radio Surround Gets Ready for Primetime: New Techniques for Surround Mixing

Alex Kosiorek, Cleveland Institute of Music. Cleveland, OH

11:00 AM - Internet Radio in Surround Sound Nikolaus Faerber, Fraunhofer Institute for Integrated Circuits IIS, Erlangen, Germany

Emerging Broadcast Technologies

9:00 AM - 12:00 PM S226, LVCC

Chairperson: Graham Jones, NAB, Washington, DC

9:00 AM — DRM Progress Toward Standardization in the Broadcast Frequencies Between 30 and 108 H. Donald Messer, Digital Radio Mondiale, Washington, DC

9:30 AM - Interactive Radio Has Arrived T.A. McCann, Jump2Go, Bellevue, WA

10:00 AM - Improved Data-Follow-Audio in Multiplatform Radio

Neil Glassman, Broadcast Electronics, Quincy, IL

10:30 AM — Exploring the Full Potential of H.264 Faouzi Kossentini, Digital Media Networks, Scientific Atlanta, A Cisco Company, Lawrenceville, GA

11:00 AM — Joining Content Production to the DVR David White, NDS Limited, Hampshire, UK

11:30 AM — A2M2 Digital Audience Measurement Scott Brown, Nielsen Media Research, Oldsmar, FL

Technology Luncheon & Presentation of the NAB Engineering Achievement Awards

12:00 PM - 1:45 PM Barron Room, LVH

KEYNOTE



Tom Rogers President and CEO TiVo

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See page 22 for details.

Workflow and Interoperability for Television 2:00 PM - 5:00 PM

S226, LVCC

Chairperson: Al Grossniklaus, WTHR NBC 13, Indianapolis, IN

2:00 PM — Is iSCSI Ready for Prime Time? Steven Modica, Small Tree Communications, Oakdale, MN

2:30 PM - Media Storage and Associated File-based Workflows

Stavros Hilaris, Ascent Media Systems & Technology Services, Chantilly, VA

3:00 PM — The Money Shot: Postproduction **Workflows for Delivering HDTV Sports Content** for Mobile TV

Michael Birenboim, CloseVU, Boulogne, France

3:30 PM - Media-Centric Data-Driven **Workflow in Broadcast Operations** John Price, Business Systems, VCI, Springfield, MA

4:00 PM - SOA, BPM and Web Services in **Professional Media Systems**

John Footen, National TeleConsultants, Glendale, CA

4:30 PM — Making Workflow Really Work: A Look Beyond Tools & Technologies Graham Sharp, Avid Technology, Tewksburg, MA

Mobile Reception of ATSC DTV Signals

2:00 PM - 3:30 PM S228, LVCC

Chairperson: Louis Libin, Broad Comm., Woodmere, NY

2:00 PM - TV Broadcaster Connecting with the Mobile User

Richard Chernock, Triveni Digital, Princeton Junction, NJ

2:30 PM — Advanced VSB: A Proposed **Enhancement ATSC DTV** Jungpil Yu, Samsung, Washington, DC

3:00 PM - Mobile and Handheld Reception for ATSC Broadcasters

Wayne Bretl, Zenith Electronics Corp., Lincolnshire, IL

Engineering Management for the 21st Century

3:30 PM - 5:00 PM **\$228, LVCC**

Chairperson: Steve Davis, Clear Channel, Tulsa, OK

3:30 PM — Media Facilities in Transition: **Change Management Planning and** the Mission Critical Media Facility Stephen Newbold, Gensler, Boston, MA; Benjamin Coe, EYP Mission Critical Facilities, Atlanta, GA

4:00 PM - Good Asset Management **Equals Smart Scheduling** Andrew Janitschek, Radio Free Asia, Washington, DC

4:30 PM — The Capital Budget Plan; A Tool for the Chief Engineer Mike Seaver, Seaver Management and Consulting Services, Quincy, IL

Amateur Radio Reception

6:00 PM - 8:00 PM Ballroom B, LVH

See page 20 for details.

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Thursday, April 19

Radio Technology Advancements

9:00 AM - 12:00 PM S228, LVCC

Chairperson: Gary Kline, Cumulus Media, Atlanta, GA

9:00 AM - RDS Enhancements: Artist and Song Title Through RT+ Michael Bergman, New Digital Technologies, Kenwood, Princeton Junction, NJ

9:30 AM — Updating Longley-Rice for **FM Reception Prediction**

Sid Shumate, BIA Financial Network (including Dataworld), Chantilly, VA

10:00 AM - Planning the Digital Terrestrial **Broadcasting Service in Parts of Regions 1** and 3, in Frequency Bands 174-230 MHz and 470-862 MHz (RRC-06)

Pham Hai, Broadcasting Services Division, International Telecommunication Union, Geneva, Switzerland

10:30 AM - FM-based Technologies Now and in the Future

Matthew Straeb, Global Security Systems, Lafavette, LA

11:00 AM — Public Radio International's Program Service Data Project: A New Dimension of Local Service on HD Radio Riccardo Ruotolo, Public Radio International. Minneapolis, MN

11:30 AM - NRSC Report Skip Pizzi, Microsoft Corporation, Fairfax, VA; David Layer, NAB, Washington, DC

Multicasting for TV

9:00 AM - 10:00 AM S226, LVCC

Chairperson: John Merrill, CBS 5 KPHO-TV, Phoenix, AZ

9:00 AM - From Statistical Multiplexing to Hybrid Remote Statistical Multiplexing Pascal Gravoille, Grass Valley, 35517, Cesson-Sévigné Cedex, France

9:30 AM — The Advanced Service for Terrestrial DTV Multicasting Jeong-Deok Kim, KBS, Seoul, Korea; Jung-Hee Kim, KBS, Seoul, Korea

Enabling New Applications

10:00 AM - 11:30 AM **\$226, LVCC**

Chairperson: Joe Snelson, Meredith Broadcast Group, Las Vegas, NV

10:00 AM — Hybrid TV: the Best of Both Worlds Chris Howe, Red Bee Media, London, UK

10:30 AM - Cancelling the Postage Stamp, Concluded

J.Patrick Waddell, HARMONIC INC. Sunnyvale, CA

11:00 AM - The Data Server Based on ATSC A/76A Standard

Minsik Park, The DTV Data Broadcasting Emission System Based on A/76A Standard, ETRI (Electronics and Telecommunication Research Institute), Daejeon, Korea



NABEF Broadcast Technology and **Engineering Internship** Program - Educating **Tomorrow's Engineers**

The NAB Education Foundation (NABEF) has created a new internship program for women and people of color who are interested in careers related to technology and engineering in radio and television. The program is designed to reinforce the broadcast industry's diversity efforts by increasing the number of women and people of color entering the broadcast engineering and technology fields. These NABEF internships are open to college seniors and recent college graduates. For more information on this exciting internship program, contact Karen Hunter via email at khunter@nab.org. For details on Career Day, see page 79.



Broadcast Regulatory & Legislative Conference

How Regulatory and Legislative Actions Affect Your Bottom Line!

Interact with key Federal regulators, Capitol Hill insiders and legal experts; enhance your understanding of governmental issues and broadcast station operations; learn FCC procedures and how you can make a difference on issues that affect your business, and gain knowledge of broadcast regulation and how it impacts your station's ability to make money.

Combined with the Broadcast Engineering, Radio and Television Management Conferences, this conference package covers all aspects of owning and operating a broadcast station.

Featured Speakers on Tuesday, April 17



The Honorable
Michael Copps
FCC Commissioner



The Honorable Jonathan Adelstein FCC Commissioner



The Honorable
Deborah Taylor Tate
FCC Commissioner

Your Conference Package Includes:

- NAB2007 State of the Industry Address & Distinguished Service Award Presentation (See page 18)
- Television Management Conference (See page 96)
- Radio Management Conference (See page 68)
- Broadcast Engineering Conference (See page 40)
- One NAB Luncheon Ticket of your choice (See page 22)
- NAB Super Sessions (See page 36)
- RTNDA Sessions (See page 76)

Monday, April 16

Washington Policy & Politics Breakfast 7:30 AM – 8:45 AM

7:30 AM - 8:45 AM Ballroom A, LVH

The buzz around town is about the digital television transition, satellite radio and media ownership. This session will examine current political trends and is a must-attend event for broadcasters interested in what the congressional changeover means and how decisions are made in Washington.

 $Open\ only\ to\ Broadcast\ Conference\ registrants.$



Legally Speaking: All Things Radio 10:30 AM – 11:45 AM N237, LVCC

AM, FM, HD, Satellite... Never has the radio marketplace been so complex, exciting and competitive. Legal and industry experts will address the gamut of issues facing the radio industry in the 21st Century.

Moderator: Marsha MacBride, NAB Panelists: Lynn Claudy, NAB; Dawn Sciarrino, Sciarrino and Associates PLLC, Centreville, VA; Peter Doyle, Federal Communications Commission, Washington, DC; Bill Hendrich, Cox Radio, Jacksonville, FL

Stay Out of Trouble with the FCC: What Recent Enforcement Actions Mean to You

10:30AM – 11:45AM N236, LVCC

Learn how to avoid falling afoul of FCC fines and forfeitures. Our legal and industry experts will address the gamut of FCC regulations affecting your station, from EAS and closed captioning, to public inspection file, tower safety and sponsorship identification.

Moderator: Frank Jazzo, Fletcher Heald & Hildreth PLC, Arlington, VA Panelists: Jack Goodman, Wilmer Cutler Pickering Hale and Dorr LLP, Washington, DC; Coe Ramsey, Brooks Pierce McLendon Humphrey & Leonard LLP, Raleigh, NC; David Solomon, Wilkinson Barker Knauer, LLP, Washington, DC

Digital Television: The Countdown Continues

2:30 PM - 3:45 PM N236, LVCC

The transition to all-digital television is less than 2 years away. Learn how the FCC is finalizing the last of the regulatory decisions and how NTIA's converter box program is progressing.

Moderator: Jennifer Johnson, Covington & Burling LLP, Washington, DC Panelists: Jonathan Collegio, NAB; Alan Stillwell, Federal Communications Commission, Washington, DC; Thomas Van Wazer, Sidley Austin LLP, Washington, DC; Anita Wallgren, National Telecommunications & Information Administration, Washington, DC; Tony Wilhelm, National Telecommunications & Information Administration, Washington, DC; Barbara Kreisman, Federal Communications Commission, Washington, DC

How to Advocate on Behalf of Your Station

2:30 PM - 3:45 PM N232, LVCC

Your viewpoint is more important than ever! Learn how to meet with public officials, focus your message and participate in the regulatory process.

Moderators: Alexandra Wilson, Cox Enterprises Inc., Washington, DC; Jane Mago, NAB Panelists: Meredith Attwell Baker, National Telecommunications & Information Administration, Washington, DC; Rudy Brioché, Federal Communications Commission, Washington, DC; Rosemary Harold, Federal Communications Commission, Washington, DC; Cristina Pauzé, Federal Communications Commission, Washington, DC

Advertising Gets Results. But is it the Right Result?

4:00 PM - 5:15 PM N236, LVCC

Increasingly, as a station owner or program director, you are responsible not only for your programming choices, but for the advertising you run during those programs. Children's advertising, dietary supplements, prescription drugs, and bogus weight loss claims are only a few of the thorny issues broadcasters need to avoid.

Moderator: Peter Tannenwald, Irwin Campbell & Tannenwald, PC, Washington, DC Panelists: Mark Denbo, Fleischman & Walsh LLP, Washington, DC; Marissa Repp, Hogan & Hartson, LLP, Washington, DC; Mary Beth Richards, Federal Trade Commission, Washington, DC; Robert Rini, Rini Coran PC, Washington, DC

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Broadcast Regulatory & Legislative Conference

Indecency & Other Controversial Content What the ...?

4:00 PM - 5:15 PM N232, LVCC

As the FCC, Congress and the courts address indecency, violence, and other content issues, what's a broadcaster to do? You'll learn from the experts how to interpret and understand recent developments affecting the content your station airs.

Moderator: Dennis Corbett, Leventhal Senter & Lerman PLLC, Washington, DC Panelists: John Quale, Skadden Arps Slate Meagher & Flom LLP, Washington, DC; Mace Rosenstein, Covington & Burling LLP, Washington, DC; Helgi Walker, Wiley Rein LLP, Washington, DC

Tuesday, April 17

The FCC Breakfast

7:30 AM - 8:45 AM Barron Room, LVH

Join us for this annual breakfast and a view from the top. Senior regulators talk about goals for the next two years. What lies ahead?

Moderator: David Rehr, President and CEO, NAB



Broadcast Ownership: Déjá Vu All Over Again

9:00 AM - 10:15 AM N236, LVCC

Media ownership is one of the most controversial issues in Washington. Learn about FCC, congressional and court actions affecting broadcast ownership, and how it all may impact your business.

Moderator: Jane Mago, NAB Panelists: Tom Davidson, Akin Gump Strauss Hauer & Feld LLP, Washington, DC; Paul Gallant, Stanford Washington Research Group, Washington, DC; Eve Reed, Wiley Rein LLP, Washington, DC: Monica Desai, Federal Communications Commission, Washington, DC

Domestic Licensing Agreements & Their Value in a Multi-Platform **Global Television World**

9:00 AM - 10:15 AM N232, LVCC

Experts will discuss the impact on new television broadcast platforms including digital channels, Internet, podcasting, VOD, why direct licensing or copyright ownership will become more important in this new world and the current status of licenses and negotiations with ASCAP, BMI and SESAC.

Moderator: Ben Ivins, NAB Panelists: Will Hoyt, Television Music License Committee, New York, NY; Benjamin Marks, Weil Gotshal & Manges LLP, New York, NY; Charles Sennet, Tribune Broadcasting Corp., Chicago, IL

Copyright Challenges: SHVERA, Streaming, and Making Sense (and \$\$) in Cyberspace

10:30 AM - 11:45 AM N236, LVCC

Come learn the answers to these complex challenges. We will discuss new and innovative ways to manage your content.

Moderator: John Stewart, Crowell & Moring LLP, Washington, DC

Panelists: Ben Golant, U.S. Copyright Office, Washington, DC; Bruce Joseph, Wiley Rein LLP, Washington, DC; David Kushner, Brooks Pierce McLendon Humphrey & Leonard, Raleigh, NC; David Oxenford, Davis Wright Tremaine LLP, Washington, DC

David v. Goliath: How Small and Independent Stations can Survive

10:30 AM - 11:45 AM N232, LVCC

You don't have the resources to help you win the battle against the big guys or those with more resources. How can you compete? What does it take to survive? This varied group of radio and television broadcasters, legal experts and a long-time FCC veteran will arm you with strategies for success.

Moderator: Diane Sutter, Shooting Star, Broadcasting, Derry, NH Panelists: Steve Carlston, KTUD-TV, Las Vegas, NV; Bill Freedman, Federal Communications Commission, Washington, DC; Michael Berg, Law Office of Michael Berg, Washington, DC; Harry Martin, Fletcher, Heald & Hildreth, PLC, Arlington, VA; Mary Quass, NRG Media, LLC, Cedar Rapids, IA; Roy Stewart, Federal Communications Commission, Washington, DC

The Regulatory Face Off

3:00 PM - 4:00 PM Ballroom A, LVH

FCC Commissioners gather together to offer a variety of views on broadcast regulation. This is the only place you'll hear directly from these top regulators.

Moderator: David Rehr, President and CEO, NAB

The BMI License Extension Agreement & What's in Store for 2010

3:30 PM - 4:45 PM N232, LVCC

Members of the Radio Music License Committee will describe the salient details of the BMI license agreement and discuss what you can expect when both the ASCAP and BMI license agreements expire at the end of 2009.

Moderator: Ben Ivins, NAB Panelists: Keith Meehan, Radio Music License Committee, New York, NY; Michael O'Neill, BMI, New York, NY

Wednesday, April 18

Tower Siting in a Newly-Regulated World 9:00 AM - 10:15 AM N232, LVCC

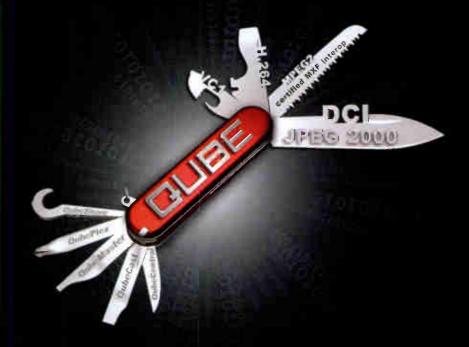
Join our panel of experts as we explore local zoning, tribal notification, historic preservation, migratory birds, endangered species and other environmental compliance issues. Everything you need to know BEFORE you begin to build.

Moderator: William Sill, Wilkinson Barker Knauer LLP, Washington, DC Panelists: Ann Bobeck, NAB; Leon Leake, ERM, Kennesaw, GA; Anne Swanson, Dow Lohnes PLLC. Washington, DC











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Digital Cinema Summit





Digital cinema is being deployed with fervor, and its implementation is raising new creative, business and technical issues for the entertainment industry, exhibition community and technology and hardware companies. Important lessons can be learned from recent feature films produced with digital workflows and mastered for digital release in theatres, on the Web and on next-generation DVDs. They also can be learned from examining the practical challenges faced across the entire chain, from equipment design to production and postproduction practices and outlets from movie theatres to the digital home.

The Society of Motion Picture and Television Engineers (SMPTE) and the Entertainment Technology Center (ETC) at USC are again joining forces to examine the current and future state of digital cinema at the premiere event of its kind: the Digital Cinema Summit at NAB2007.

Saturday, April 14

Digital Cinema Summit Breakfast

8:00 AM - 8:30 AM S222, LVCC

Sponsored by



Session Opening and Introductions

8:30 AM - 8:45 AM S222, LVCC

HOSTS



Edward Hobson Vice President National TeleConsultants, Inc.

Robert Kisor Vice President, Engineering & Tech Services Paramount Pictures

Breakfast Toast in 3D: Raise Your Glasses! 8:45 AM - 10:15 AM

8:45 AM - 10:15 AM S222, LVCC

With the advent of high resolution electronic cinema projection, it has become much easier to deliver Stereoscopic — 3D — visual materials to large public venues. Will this only mean a resurgence of the novelty cinema of the 50s? Or is this, instead, the leading edge of a movement whereby every film in the latter part of this century will be jumping out of its window? This session will explore these and other topics on new developments in 3D Digital Cinema.

Moderator: Tom Scott, Onstream Media /EDnet, San Francisco, CA

Speakers: David Schnuelle, Dolby Lab, Burbank, CA; Kenny Lipton, NyVision, Beaverton, OR; Boyd MacNaughton, Real D, Beverly Hills, CA; Kenbe Goertzen, QuVis, Topeka, KS

Digital Cinema Standards: A Status Report on DC-28

10:15 AM - 11:00 AM S222, LVCC

The past year has seen unprecedented progress in creating engineering standards for all aspects of Digital Cinema. These include substantial efforts in the areas of Mastering, Distribution, Exhibition and Stereoscopy. Engineering committee chairperson Wendy Aylsworth will summarize over 8,000 person/hours of engineering work into a concise 30 minute briefing.

Presenter: Wendy Aylsworth, VP, Technology, Warner Bros., Burbank, CA

Workflow Challenges in the Digital Theatre

11:00 AM - 12:30 PM S222, LVCC

While distribution and security standards have been in development for many years, the standards work that will benefit cinema operations are in a very early stage. Moving shows quickly from auditorium to auditorium in response to audience demand and support for alternative content in HD color space, combined with the integration of back-office systems with scheduling and show playlist management, is necessary to take digital cinema beyond the early adopter stage and into the mainstream marketplace. In this session, we will hear from the experts who are working to bring digital into the commercial world of cinema.

Moderator: Michael Karagosian, MKPE Consulting LLC, Calabasas, CA Speakers: Cliff De Young, Regal Entertainment Group, Knoxville, TN; Jonathan Kramarsky, Deluxe Digital, Hollywood, CA; Les Moore, Eastman Kodak, Hollywood, CA; John Wolski, Strong Digital Sys, Omaha, NE

Digital Cinema — A Studio Perspective

1:30 PM - 2:00 PM S222, LVCC

KEYNOTE



Christopher J. Cookson Chief Technology Officer Warner Bros. Entertainment Inc.

More (and Less) Than Meets the Eye D-Cinema stakeholders are concerned about the quality of delivery both today and going forward. The quality of d-cinema is dependent upon many factors of physics and biophysics. The father of the Digital End to End (DETE) architecture for Warner Bros.' factory of the future will discuss some quality factors that must be considered. Consumers' experience in the theater today, as well as retrieval of information for consumption on yet-to-be invented future devices, is the impetus for creating pipelines that account for more information than is simply seen or heard in the new generation theaters.

Digital Intermediates: Process and Progress

2:00 PM - 3:45 PM S222, LVCC

Digital processes can now replace traditional methods in virtually every step of the production and post workflow. Dozens of feature films have been finished using digital intermediate processes, resulting in a rich set of "lessons learned." This session will explore the DI process for both film and digital acquisition, requirements for effects and image processing, and the implications of 2K versus 4K mastering.

Moderator: Gavin Schutz, Azear Media Services, Glendale, CA

Speakers: Curt Behlmer, Technicolor Digital Cinema, Burbank, CA; Jim Whittlesey, Deluxe Digital Media, Burbank, CA; Marvin Hall, Modern Videofile, Glendale, CA

WorldScreen: A European Perspective on D-Cinema

3:45 PM - 5:30 PM S222, LVCC

KEYNOTE



Wendy Aylsworth *Vice President, Technology*Warner Bros. Entertainment Inc.

WorldScreen is an EU-funded project with the objective "Layered scheme data compression for digital cinema and cross media conversion." Important results of the project are the standardization of JPEG2000 D-Cinema profiles, MXF standardization, development of JPEG2000 real-time encoder, JPEG2000 real-time decoder, software encoder, software transmission, transcoding and cross media conversion, DCP validation and quality assessment. This session will provide the final project report on these important activities.

Digital Cinema Summit

Moderators: Effi Bernt, ARRI; Siegfried Foessel, Frauhofer IIS, Erlangen, Germany Panelists: Mike Christmann, Flying Eye Darmstadt, Germany; Christoph Fehn, Fraunhoffer HHI, Berlin, Germany; Fabrrizio Frescura, Digilab; Wolfgang Ruppel, T-Systems International, GmbH, Darmstadt, Germany; Ernesto Santos, MOG Solutions, Maia, Portugal

Sunday, April 15

Digital Cinema Summit Breakfast

8:00 AM - 8:45 AM S222, LVCC



Introductions

8:45 AM - 9:00 AM S222, LVCC

HOST



David Wertheimer Executive Director **Entertainment Technology** Center at USC

Introduction by Charles Dages, EVP, Emerging Technology, Warner Bros., Burbank, CA

From the Digital Theater to the Digital Home — Case Study

9:00 AM - 10:10 AM S222, LVCC

A detailed analysis of a recent digital cinema release mastered for distribution across multiple digital platforms including next generation DVD, VOD and electronic sell through (EST).

Speaker: David Wertheimer, Entertainment Technology Center at USC, Los Angeles, CA

In-theater Piracy -Foiling the New Cat Burglars

10:10 AM - 10:50 AM S222, LVCC

Securing the exhibition environment is a top priority that has yet to be solved. How much does the entertainment industry really lose to in-theater piracy? How can technology be harnessed to foil illegal camcorders? What are some of the solutions on the horizon that actually hold promise? MPAA and technology leaders address an issue that is central to the industry's very

Presenters: Mike Robinson, U.S. Anti-Piracy, Motion Picture Association of America; Anlee Ellingson, Box Office Magazine and boxoffice.com, West Hollywood, CA

Pragmatic Solutions to Delivery Issues - Recommendations from ISDCF

11:05 AM - 11:45 AM S222, LVCC

What hard-disk formats are best suited for delivering digital cinema packages to theaters? How should distributors name files so exhibitors can find the content they need? What are the plans for upgrading hardware in the field? Recommendations from the Inter-Society Digital Cinema Forum (ISDCF), a gathering of content creators, exhibitors and hardware manufacturers.

Presenters: Bill Kinder, Pixar Animation Studios, Emeryville, CA; Howard H. Lukk, Walt Disney Studios, Burbank, CA

The Digital Cinema Rollout ---Scrutinizing the Picture

11:45 AM - 12:25 PM S222, LVCC

Manufacturers and service providers are currently pursuing digital cinema deployment with fervor, but what will it take to maintain or even intensify the pace? What unexpected challenges have emerged in the electronic delivery process and behind theater doors, and what can be done to solve them? What new specifications need to be written so that audiences and theatre owners reap more benefits? Successes and speed bumps in the rollout process.

Moderator: J. Wayne Anderson, R/C Theatre Management Corporation Speakers: Bill Campbell, Orpheum Theaters Inc., Sheridan, WY; Tom Stephenson, Rave Motion **Pictures**

Up to Date with DCI

12:25 PM - 12:45 PM S222, LVCC

Nearly a year ago, Digital Cinema Initiatives engaged Fraunhofer Institute to develop procedures for testing adherence to the Digital Cinema Specification 1.0. What is the result of Fraunhofer's work? How is the DCI spec being maintained? When will the DCI spec be realized? An update from the organization that made it all happen.

Moderator: Wade Hanniball, Theatrical Distribution Technology, Universal Pictures, Universal City, CA

3D Movie Making **New Dimensions in Film Production**

1:45 PM - 2:55 PM S222, LVCC

An inside look at creating a stereoscopic movie from the start of production through exhibition in the theaters.

Shoring Up the Digital Pipeline ---The ASC Blueprint

2:55 PM - 3:35 PM S222, LVCC

It's been full steam ahead for digital production and postproduction, but is the pipeline living up to its potential? How can filmmakers better plan and test their workflows before principal photography? What role can manufacturers play in increasing speed and efficiency and in improving metadata storage and transmission? How can the dark art of color consistency be transformed into an exact science? Research and recommendations from the American Society of Cinematographer's Technology Committee.

Moderator: Daryn Okada, ASC, Sherman Oaks, CA Speakers: Glenn Kennel, Laser Media Corporation (Kodak Company), Los Angeles, CA; Lou Levinson, Post Logic Studios, Hollywood, CA; David Stump, ASC, Studio City, CA

From Capture to Master - Case Study 3:50 PM - 5:00 PM S222, LVCC

An in-depth presentation of a film on the cutting edge of image capture, digital content creation and postproduction, through to digital projection - featuring a high profile director, his production team and camera manufacturing team.

Moderator: Leon Silverman, Kodak - Laser Pacific, Hollywood, CA Speakers: Thomas Ackerman, ASC, Santa Barbara, CA; Dave Cole, Colorist, Hollywood, CA; Jeff Roth, Focus Features

Digital Cinema Summit Reception

5:30 PM - 7:00 PM International Food Market, South Lobby, LVCC

Network and catch up with friends and peers over refreshing beverages and hors d'oeuvres. At 7:00 PM, guests will be shuttled to the worldfamous Brenden Theatres and IMAX located at The Palms Resort and Casino where you will learn about the latest technological advancements from the creators of MP3 and some of Germany's leading companies in audio and digital cinema followed by the international premiere of the 5K Multi-projection System in one of Brenden's newly designed and high-tech theatres.

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Digital Tech Guru Workshop

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Engineering Your Studio for Optimum Performance



Conference Chair Ben Kozuch



Technical Chair David Bigelow

The world of production and post-production is quickly expanding.

As more and more facilities pop-up there is a need for raw knowledge, from setting up shared networks capable of HD video, to properly wiring a large facility. This workshop gives the production manager, facility owner or new engineer everything they need to keep small and medium sized facilities up and running. This is a great day of training for those who are coming to NAB to shop for solutions; we'll teach you what technology you'll need to keep your shop running smoothly. If it's your job to keep the facility running, don't miss these important workshops!

Sunday, April 15

SAN Strategies: Storage Area Networks for Editing Facilities

9:00 AM - 10:15 AM N258, LVCC

Editing complex projects such as reality television programs, documentaries and effects-laden feature films takes the use of an SAN. Allowing multiple points of access to centralized media storage speeds up the workflow chain and saves time, but these systems don't necessarily run themselves. Come to this session to discover strategies employed in SAN deployment to make that enormous project much more manageable.

Audience: Senior Editors; Post Production Supervisors; Post Producers working in long format, multiple-seat edit facilities

Keynote 10:30 AM – 11:30 AM S250, LVCC



James Thomas Editor Borat: Cultural Learnings of America for Make Benefit Glorious Nation of Kazakhstan

See page 64 for details.

Signal Routing: The Basics of Video, Audio and Data Connection Distribution

11:45 AM - 1:00 PM N258, LVCC

Sitting at the controls of an editing, graphics or digital audio workstation it's easy to forget about all the cabling and connections required between where you sit and the rest of the facility. Getting video, audio and data connections over great distances to computers, video decks and monitors requires a thorough understanding of a number of technologies, both analog and digital. Whether you're part of a dozen edit suites or just one, understanding how to best route your signals to your equipment will ensure clean professional results every time.

Audience: Seasoned Editors; Video Engineers; Studio Technicians

The Machine Room: Creating the Ideal Central Media Room in Your Facility

2:00 PM - 3:15 PM N258, LVCC

Machine Rooms are created in post facilities for a number of reasons: centralizing video gear, maintaining proper temperature and noise levels, etc. Finding the ideal environment to create a Machine Room can be a tricky endeavor, in addition to the undertaking of building one. In this session, we'll explore the considerations used in choosing a place for a Machine Room and how to maximize its use in post production facilities.

Audience: Video Engineers; Studio Facility Management Personnel

Maintenance: Routines to Keep Post-Production Facilities Running

3:30 PM - 4:45 PM N258, LVCC

Post Production facilities need a number of things to function well: talented people working on powerful computers next to expensive video and audio gear. The people only need sleep and coffee to function: but the equipment needs attention more often. Regular maintenance of computers by IT staff and preventative maintenance to video gear before it breaks down is the key to keeping your shop working long and hard when the jobs are in. The loss of a computer or expensive video deck can sometimes result in the loss of a client. In this session, we'll discuss the basics of maintenance routines for the computers in your facility as well as the video and audio decks that will keep your engine firing on all cylinders.

Audience: IT Professionals; Video Engineers; Senior Editors; Studio Facility Management Personnel

Video Monitoring Solutions: HD, SD and D-Cinema Display Technologies

5:00 PM - 6:15 PM N258, LVCC

It used to be that all you needed in an editing suite to watch your video was an NTSC CRT Monitor. Today, with the advent of HD and Digital Cinema, it's no longer a single solution world. Editing facilities are now moving from SD to HD projects, and some are working in the 2K realm, color correcting for theatrical projection. With all these new project opportunities come new challenges on the proper way to watch all these different formats. This session will cover the most popular display technologies being used to address SD, HD and D-Cinema editorial and finishing.

Audience: Editors; Video Engineers; Studio Facility Management Personnel



A COMMON THREAD

Thank You for Your Commitment to Public Service

The American Red Cross would like to thank the National Association of Broadcasters (NAB) and the entire broadcast community for their outstanding commitment to Red Cross public service advertising (PSA). We are deeply grateful to the 50 radio and TV



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| | Raulo 3 | tatioi | 15 |
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| WABF | Fairhope, AL | WAVS | Davie, FL |
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| KGRN | Grinnell, IA | WTMM | Albany, NY |
| WBCE | Wickliffe, KY | WLKG | Lake Geneva, WI |
| косс | Oklahoma City, OK | WDNZ | Raleigh, NC |
| WRCO | Richland Center, WI | KTSU | Houston, TX |
| WTVN | Columbus, OH | КВТО | Bottineau, ND |
| KEWI | Benton, AR | WNER | Watertown, NY |
| WECM | Milton, FL | WTNY | Watertown, NY |
| KJJR | Kalispell, MT | WFRY | Watertown, NY |
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| WKXG | Greenwood, MS | KBBT | Portland, OR |
| woco | Oconto, WI | WXZO | Colchester, VT |
| WCSI | Columbus, IN | KROD | El Paso, TX |
| KFLO | Shreveport, LA | WIXK | New Richmond, WI |
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| | KFXP | Pocatello, ID | WMYV | Greensboro, NC |
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| | KCPM | Sioux Falls, SD | KASA | Albuquerque, NM |
| | KWTX | Waco, TX | KTVE | West Monroe, LA |
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| | WTSN | Evansville, IN | WPFO | Portland, ME |
| | WJAL | Chambersburg, PA | WMLW | Milwaukee, WI |
| | WTOK | Meridian, MS | KDFX | Palm Desert, CA |
| | WHLT | Hattiesburg, MS | WTKR | Norfolk, VA |
| | KFDA | Amarillo, TX | KXII | Sherman, TX |
| | WHOI | Creve Coeur, IL | KVUE | Austin, TX |
| | WJHG | Panama City Beach, FL | WILX | Lansing, MI |
| | KLRT | Little Rock, AR | KXGN | Glendive, MT |
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| | KASN | Little Rock, AR | KIVV | Rapid City, SD |
| | KHQA | Quincy , IL | WTWC | Tallahassee, FL |
| | WBPH | Allentown, PA | WGNM | Macon, GA |
| | WISH | Indianapolis, IN | KLJB | Davenport, IA |
| | WBTW | Florence, SC | WDSI | Chattanooga, TN |
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Director of Photography Workshop — Exploring HD



Conference Chair Ben Kozuch



Technical Chair Gary Adcock

oin us for two days of cutting-edge workshops that will help you stay in front of the pack in the competitive world of digital cinematography and videography. This conference is designed for professional DPs as well as assistant camera operators who wish to gain the most up-to-date information on today's leading HD cameras. Additionally, the conference will explore important technology like tapeless acquisition using both disk drives and card-based media. The sessions are taught by top industry DPs and production gurus and will go in-depth into each of today's leading cameras models to compare and contrast their features and benefits. In addition, sessions will provide technical training on essential field production techniques including monitoring, calibrations and collaborative workflow.

Saturday, April 14

Understanding HD Workflow tor Production

9:00 AM - 10:15 AM N259, LVCC

Join HD guru Gary Adcock and Stephen Beres of PrasterCity for an overview of what is involved with HDV, DVCProHD, HDCam and 4:4:4 productions. Get an insider's look at these in-demand technologies and learn the proper workflow that can save you tons of headaches.

Keynote 10:30 AM - 11:30 AM S250, LVCC



Steve Rosenblum Oscar-Nominated Editor **Blood Diamond**

See page 64 for details.

Exploring Production with Sony HD

11:45 AM - 1:00 PM N259, LVCC

Sony offers the widest variety of HD solutions available. This session will cover everything from the Sony HDCam to the new CineAlta F-23 Digital Cinematography camera. This is your chance to get a clearer understanding of the strengths and differences of Sony's HD lineup.

HD Monitoring — On Set

2:00 PM - 3:15 PM N259, LVCC

What kind of gear do you need on set to monitor HD? Is there a "right" way to view HD? Come learn about the options available and what the experts are using.

Arri D-20 The state of the Art in Dig tal Acquisition

3:30 PM - 4:45 PM N259, LVCC

The Arri D-20 is changing the face of the highend camera market. The hardware is able to record at maximum resolution and acquisition is available in a multitude of formats. Join us for the biggest inside look to date of the Arri D-20 system. Stay ahead of the curve!

Tapeless Acquisition for HD and 2K

5:00 PM - 6:15 PM N259, LVCC

With the move away from videotape, digital disk recorders have become a big part of the new HD revolution. RaveHD solutions have offered the highest quality of tapeless digital acquisition for features like Sin City and numerous other SFX productions. We'll cover chapter and verse on DDRs and discuss best practices for the modern production workflow.

Sunday, April 15

Steadicam Techniques for HD Production

9:00 AM - 10:15 AM N259, LVCC

These days, there are numerous solutions available for motion stabilization. This session will explore the reasons Steadicam has risen to the standard that all other stabilization systems are based on today.

Keynote

10:30 AM - 11:30 AM S250, LVCC



James Thomas Editor Borat: Cultural Learnings of America for Make Benefit Glorious Nation of Kazakhstan

See page 64 for details.

Exploring Production with Panasonic HD

11:45 AM - 1:00 PM N259, LVCC

Panasonic's camera solutions have included variable frame rates and film style gamma setting from the beginning. This session will delve deep into Panasonic's HD solutions and explore why they are wildly popular in the sports and independent film worlds.

Putting Together the Perfect Camera Package

2:00 PM - 3:15 PM N259, LVCC

Are you carrying the right gear? Are you wasting time and energy lugging around products you'll never use? Join the experts from Fletcher Chicago for an overview of what goes into the perfect camera package for your particular needs.

Exploring Production with Grass Valley Viper HD

3:30 PM - 4:45 PM N259, LVCC

Grass Valley's Viper is considered the epitome of the Digital Cinema Solutions. Learn about both the Viper and how GV is expanding their offerings to include commitment to Tapeless Acquisition.

The DP's Roundtable — A Panel **Discussion on the Changing Industry**

5:00 PM - 6:15 PM N259, LVCC

Grass Valley's Viper is considered the epitome of the Digital Cinema Solutions. Learn about both the Viper and how GV is expanding their offerings to include commitment to Tapeless Acquisition.









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Proadcast, satellite and cable have been battling it out for a decade with industry watchers taking sides and making bets on who will win. With over 70 million cable subscribers and 16 million satellite subscribers in the U.S. market, the telco industry is taking on a huge challenge by deploying pay television services. How long will it take to become competitive? Where are the opportunities for today's broadcasters in this coming world of infinite channels and niche audiences? This is a must attend for those planning to develop, distribute, sell or market products, services or applications for the IP television industry!

Wednesday, April 18

Welcome and Keynote

9:00 AM - 9:30 AM S219, LVCC

HOST



Michael Stroud CEO and Co-Founder iHollywood Forum, Inc. Los Angeles, CA



Sheau Ng VP, Consumer and Broadcast Technology **NBC Universal**

Feature Presentation — Siemens 9:30 AM - 9:45 AM S219, LVCC

Feature Presentation — HP

9:50 AM - 10:20 AM S219, LVCC

Feature Presentation — Motorola

10:30 AM - 10:35 AM S219, LVCC

The Battle for Eyeballs

10:40 AM - 11:20 AM S219, LVCC

Verizon recently inked a deal with viral video site Revver. The agreement highlighted how IPTV operators are seeking to differentiate themselves from cable, satellite and broadcasters. A look at what consumers want and how IPTV companies can take advantage of the trend.

Moderator: Michael Stroud, iHollywood Forum, Los Angeles, CA

Feature Presentation — Intelsat

11:20 AM - 11:30 AM S219, LVCC

Keynote

11:30 AM - 12:00 PM S219, LVCC



Joseph Ambeault Director, Interactive Services Verizon Video PLM New York, NY

Feature Presentation — **Tandberg Television** 12:00 PM - 12:10 PM S219, LVCC

Networking Break and Product Showcase 12:10 PM - 12:30 PM S224, LVCC

Feature Presentation —

Tandberg Television 12:30 PM - 12:40 PM S219, LVCC

Making Money from Next-Gen Technologies 12:40 PM - 1:30 PM S219, LVCC

IPTV enables all sorts of cool features: enhanced TV, archived personal video and images, videoconferencing, limitless channels, on-screen Internet. But offering these applications is one thing; making money is another. What must the telcos do to ensure usage and make profit?

Presenters: Peter Lee, Disney, Los Angeles, CA; David Jensen, Tandberg Television, Atlanta, GA; Aaron Feen, AMD, Austin, TX Moderator: Michelle Abraham, In-Stat, Scottsdale, AZ

Lunch

1:30 PM - 2:15 PM S222, LVCC

Keynote

2:15 PM - 2:45 PM S222, LVCC



Peter Barrett CTO, GM of Engineering Microsoft TV Redmond, WA

Case Study — Tandberg Television

3:00 PM - 3:30 PM S222, LVCC

Case Study — Intelsat

3:00 PM - 3:30 PM S219, LVCC

Case Study — Motorola

3:40 PM - 4:10 PM S219, LVCC

Case Study

3:40 PM - 4:10 PM S222, LVCC

Digital Rights in a **Cross-Platform World**

4:20 PM - 5:00 PM S222, LVCC

Operators and content owners are seeking to maximize the value of their businesses by repurposing programming across multiple platforms: TV, Internet, mobile, games and so on. But the strategy could backfire if the strategy invites wholesale piracy. How can intellectual property be protected — without "dumbing it down" by degrading the quality of video storage to prevent it from being copied?

Speakers: Gavin Ellzey, EMC, Overland Park, KS; Benoit Mercier, Alcatel-Lucent, Plano, TX

Keys to a Successful IPTV Rollout 4:20 PM - 5:00 PM S219, LVCC

For any successful deployment of IPTV services, you will need significant bandwidth and quality of service to provide a seamless user experience. However, as the technologies for delivering IPTV are still in their infancy, the choice of a technology vendor solution is key. Should you choose a single vendor with an end-to-end solution to ensure a simple rollout and interoperability? Or maximize flexibility by piecing together a network from a variety of vendors with the most innovative solutions?

Presenters: David Hunt, Conklin-Intracom, Duluth, GA; Alain Fernando-Santana, Envivio, San Francisco, CA; Joe Haver, Agilent Technologies, Colorado Springs, CO; Bob Wilson, Modulus, Sunnyvale, CA

Reinventing Advertising 5:10 PM - 5:50 PM S219, LVCC

Telcos are reaching out to local advertisers and offering ad insertions in local spots. Video-on-demand, interactive television and micro-channels also offer intriguing alternatives to traditional 30-sec spots. A look at how telcos are exploiting these developments — and how cable, satellite and broadcasters are responding.

Presenter: Rick Sailor, Amino Technologies, Alpharetta, GA

How Online VOD Changes the Game 5:10 PM - 5:50 PM S222, LVCC

Video-on-Demand has yet to fulfill its promise as an anchor of operator earnings. Now it faces competition from Apple iTunes, Microsoft X-Box, Netflix and others who use operators' broadband without paying freight. How should broadcasters and operators respond to the trend — or coopt it?

Presenters: Brent Simon, Verizon, New York, NY; Jim Funk, Akimbo, San Mateo, CA

Networking Reception 5:50 PM - 6:30 PM S224, LVCC

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INFOSESSION

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How the Broadcast Industry Is Forcing the Tech Industry to Innovate

TUESDAY, APRIL 17 2:00 PM - 4:00 PM N250, LVCC

Technology leaders from broadcasting discuss how the growing requirement to transfer and collaborate on massive digital files and content is challenging the industry to innovate. The infrastructures of today's corporate networks are illequipped to handle these "digital assets," but revolutionary changes in broadcasting are acting as catalysts for major evolutionary changes in networking technologies. Find out how technology is playing the catch-up game in supporting broadcasters who need to create, distribute and collaborate on digital content.

> Open to all registered attendees!

Bring your business card to this infoSession to be entered in the drawing for a portable MP3 video player!

RADIANCE the software that delivers

MoTV: Mobile TV and Video Forum

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ollywood and mobile carriers believe mobile video — including TV broadcasting on cell phones — is a potentially huge market. A lot may happen within the next 12 months. MoTV brings together experts to discuss the technologies and business opportunities envisioned for the near future.

Tuesday, April 17

Welcome and Introduction

9:00 AM - 9:10 AM S219, LVCC

Presenter: Michael Stroud, iHollywood Forum, Los Angeles, CA

Mobile Video: Opportunities and Obstacles

9:10 AM - 10:00 AM S219, LVCC

What is the Mobile Video tipping point? What business models are available for broadcasters, carriers, handsets and vendors and how do they all work together? The good news is that U.S. cellular networks and cellphones finally have the broadband capability to handle rich mobile video. The bad news is that most American consumers still aren't watching - or paying for mobile video. The business needs a kickstart like text messaging got from "American Idol" a few years ago.

Presenters: Joe Zaller, Snell & Wilcox, London, UK; Bob Zitter, HBO, New York, NY Moderator: Michael Stroud, iHollywood Forum, Los Angeles, CA

Keynote 10:00 AM - 10:30 AM S219, LVCC



Paul Jacobs CEO OUALCOMM

Case Study - Snell & Wilcox

10:30 AM - 11:00 AM S219, LVCC

Mobile TV: The Battle is Joined

11:00 AM - 11:50 AM S219, LVCC

Verizon's March launch of mobile television using Qualcomm's MediaFlo service by the end of the first quarter gives it first-mover advantage against Modeo's drive to introduce the first U.S. phone based on a competing Broadcast TV technology called DVB-H for later this year. Meanwhile, Aloha Partners' Hiwire division is testing its own phones in Las Vegas with similar technology. Who has the upper hand and what are the prospects for mobile television in the U.S.? How will consumers that opt in to Verizon's new service, largely early adopters, react to the initial price offering and quality of service?

Presenters: Omar Javaid, QUALCOMM MediaFLO. San Diego, CA; Sam Matheny, News Over Wireless, San Diego, CA

Case Study

11:00 AM - 11:30 AM S225, LVCC

Networking Break and **Product Showcase**

11:30 AM - 11:50 AM S224, LVCC

Video that Cells

11:50 AM - 12:30 PM S219, LVCC

What kind of video content sells on cellphones? Everything from Ellen DeGeneres monologues to Bollywood. A look at the hottest video content on mobile phones and how it's being monetized. Special emphasis on what content creators need to know to break in, and what operators and aggregators are looking for.

Presenters: Bob Shallow, TV Guide, Inc., Radnor, PA; Maureen Fitzpatrick, Atomic Wedgie, Los Angeles, CA; Michael Arrieta, SVP, Sony Digital Entertainment, Los Angeles, CA

Mobile Advertising and Marketing: This Video Brought to You By...

11:50 AM - 12:30 PM S225, LVCC

Featured Presentation: Handheld Entertainment Endemol registererd a ten-fold increase in "Big Brother" downloads in the UK when it went to an ad-supported model, instead of pay-perdownload. In the U.S., Virgin Mobile rewards U.S. customers with free minutes for watching video advertisements; while AT&T is exploring subsidized, ad-supported phone service. Will American cellphone consumers go for the adsupported video model?

Speaker: Louis Gump, Weather Channel Interactive

Networking Lunch and Product Showcase

12:30 PM - 1:10 PM S219, LVCC

Nokia Keynote

1:10 PM - 1:40 PM S219, LVCC

Case Study — Fenwick & West

1:40 PM - 2:10 PM S219, LVCC

Case Study — Envivio

2:10 PM - 2:40 PM S219, LVCC

Networking Break and **Product Showcase**

2:40 PM - 3:00 PM S224, LVCC

Selecting Viable Business Models

3:00 PM - 4:00 PM S219, LVCC

Featured Presentation: Envivio Mirroring the Internet and cable, mobile is developing its own on-demand and real time paradigms. We explore the comparative benefits and disadvantages of each - including all-youcan-eat vs. by-the-packet plans, video quality and consumer acceptance. We address which business models are successful; billing and payment models; and deployment.

Speakers: Mitch Weinraub, Comcast, Littleton, CO; Jeff Oscodar, Handheld Entertainment, San Francisco, CA Moderator: Julie Ask, Jupiter Kagan, San Francisco, CA

Creating for the Small Screen and User Generated Content

4:00 PM - 5:00 PM S219, LVCC

Feature Presentation: Mobile is an utterly different medium from television. Production values are much lower, long-form programming is virtually impossible and even the most up-to-date networks deliver much more jerky and undependable video than television, But cellphones are also with people wherever they go, presenting anunrivaled programming opportunity. A look at what works — and what doesn't in small-screen video.

Speakers: Alain Blancquart, Streamezzo, Atlanta, GA; Alain Fernando-Santana, Envivio Inc., San Fernando, CA; Daniel Tibbets, Exec. GoTV NETWORKS, Sherman Oaks, CA

Networking Reception and **Product Showcase**

5:00 PM - 5:30 PM S224, LVCC

Conference Sponsors

Platinum Level

Nokia Qualcomm MediaFLO Snell and Wilcox Fenwick & West

Gold Level Envivio

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News Over Wireless HandHeld Entertainment

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SEE YOU NEXT YEAR! MEDIA SHOW THE WORLD'S Where Content Comes to Life™ Conferences: April 12–17 • Exhibits: April 14–17 Las Vegas Convention Center • Las Vegas, Nevada USA www.nabshow.com

INFOSESSION

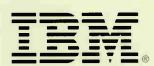
PRESENTED BY **IBM**

Navigating the Media Divide: Innovating and Enabling New Business Models

TUESDAY, APRIL 17 2:00 PM - 4:00 PM S225, LVCC

The worlds of traditional and new media are already clashing, and it's a conflict that continues to escalate. However, a second type of conflict may be still yet to come — one that will likely cause major rifts among traditional partners. As content owners and media distributors innovate and adopt business models for the new world, we expect their interests and strategies to diverge. Therefore, media companies must prepare not only for reinvention, but also for conflict with some of their closest partners.

> Open to all registered attendees!



MPEGIF Master Class

Produced in partnership with :mpeg



Advanced Video Services in Next Generation Video Ecosystems

ndustry experts representing the most influential players in next generation video entertainment, multimedia and standards-based video delivery will exchange views on trends and technologies that are changing the way digital multimedia is created. compressed, delivered and monetized. The combination of increasing bandwidth and increasing coding efficiency is delivering new services, which include:

- Improved Video and TV on Demand (ranking, positioning, sponsoring, preferences, interactive, self produced etc.)
- Seamless integration of traditional TV
- Personal & anticipated content (local and regional, educational, affinity and special interest, etc.)
- Video Advertising (relevant & transactional)

The impact and implication of these new services in the overall ecosystem from content creation over delivery to consumption will be examined, discussed and explained.

Sunday, April 15

Welcome

10:00 AM - 10:15 AM S228, LVCC

HOST

Sebastian Moeritz MPEGIF Essex, UK

Keynote

10:15 AM - 10:45 AM S228, LVCC



Tim Wu Professor Columbia Law School

This session will be from the perspective of the consumption side focusing on what consumers want. Do they want to lean forward or lean back; will there be an inexorable demand for ever higher picture quality; do they want someone to pre-filter and pre-select content; are we creating a generational divide in the way we consume entertainment programming; and how will the FCC and similar governmental organizations around the world effect.

HD — High Retention by Definition?

10:45 AM - 11:45 AM S228, LVCC

Anticipating the emergence of HD DVDs and that now Europe is joining the trend to possess a significant installed base of HD ready displays. This panel will examine the market vectors in play in this space and ask the question; are the days of Standard definition numbered? The panel will discuss how this transition from SD to HD, and its corresponding step jump in bandwidth requirements, will be accommodated by network operators.

Moderator: David Price, MPEGIF, Sunnyvale, CA Speakers: Clyde Smith, Turner Broadcasting System, Atlanta, GA; Professor Tim Wu, Columbia Law School

Keynote

11:45 AM - 12:15 PM S228, LVCC



Helmut Leopold Managing Director, Platform & Technology Management Telekom

This session will address technological trends and issues and the effect of IP distribution. It will examine the dramatic increase in storage capacity per dollar and its effect on the balance between network storage versus personal storage of video assets. It may examine the role of the other enabling technologies such as, the constantly increasing processing power of signal processors, ASICs and FPGAs and the increased role of the PC in the entertainment ecosystem and how the TV and the PC will be linked in the future.

Revenue Creation & Revenue Protection 12:15 PM - 1:15 PM

S228, LVCC

The transition to an IP delivery network and High Definition content is going to take a lot of money. How does this get funded? Can we expect higher ARPUs when we are seeing key market sectors actually watch less television than the previous generation and where technology allows the subscriber to avoid watching commercials? We are already seeing internet advertising revenues exceed television advertising revenue in the UK. More movies are being downloaded illegally using Peer to Peer applications than are being bought through VOD. How, in this environment, do operators and rights holders protect revenue? Do these trends continue and if so who pays for all the infrastructural investment for this next generation network.

Moderator: Sebastian Moeritz, MPEGIF, Essex, UK Speakers: Charlie Horrell, Packetvision; Helmut Leopold, Telekom, Austria; Robert Seidel, VP Enaineering & Advanced Technology, CBS, New York, NY; Andy Mathieson, Latens

Networking Lunch

1:15 PM - 2:00 PM S228, LVCC

Grab a box lunch and take the opportunity to continue the discussions from the morning with fellow attendees and speakers.

Afternoon Introduction and **MPEGIF Updates**

2:00 PM - 2:15 PM S228, LVCC

HOST

Sebastian Moeritz **MPEGIF** Essex, UK

Keynote

2:15 PM - 2:45 PM S228, LVCC



Kay Johansson Chief Technology Officer MobiTV

This session will address the complete vision of the future role of mobility in the video ecosystem. The speaker will look at what lessons have been learned to date, and how the personalized (unicast) trends in fixed delivery have changed the balance between DVG-H or Media FLO Broadcast solutions and DMB, EVDO, MobiTV, 3GPP unicast services.

Content on the Move

2:45 PM - 3:45 PM S228, LVCC

Moderator: Sebastian Moeritz, MPEGIF, Essex, UK

Keynote 3:45 PM - 4:15 PM

S228, LVCC



Tiaan Schutte Vice President, Information, Communication and Entertainment Business Unit, Fixed Solutions Division Alcatel

Technology Outlook

4:15 PM - 5:15 PM S228, LVCC

Moderator: David Price, MPEGIF, Sunnyvale, CA Speakers: David Cole, IPV, Cambridge, UK; Sebastian Kramer, Quative, Maidenhead, UK; Tiaan Schutte, Alcatel, Antwerp; Pierre Costa, AT&T

Conclusion with Video iPod Drawing

5:20 PM - 5:30 PM S228, LVCC



INFOSESSION

PRESENTED BY WEATHERBUG

WeatherBug

Tuesday, April 17 1:00 PM - 3:00 PM N232, LVCC

WeatherBug has commissioned new user and sales research for 2007 with Frank N. Magid Associates. Surveying such areas as viewer loyalty, consumer spending habits and the importance of weather online and on-air, our 2007 Magid Research will give you an accurate, up-to-date picture of local news viewers, as well as insight into hard to reach viewers' Internet and on-air weather viewing habits. In this Info Session, Magid Media Futures Executive Director Maryann Baldwin will present the results of this research and illustrate how WeatherBug can help you to reach new viewers, win ratings and get more advertiser dollars.

WeatherBug maintains the largest exclusive weather network in the world, with more than 8,000 WeatherBug Tracking Stations and over 1,000 WeatherBug cameras in the United States and Puerto Rico. Live, local weather conditions are delivered to millions of consumers via the Internet and mobile devices; to more than 100 state and local government agencies, including the National Weather Service; and to broadcast television stations, schools, and businesses. WeatherBug is a brand of AWS Convergence Technologies, Inc.

Open to all registered attendees!



WeatherBug

www.weatherbug.com

Podcasting Summit

Produced in Partnership with: (Future Hedia Co



Mobile Media for a New Audience



Conference Chair Ben Kozuch



Program Manager Richard Harrington

The NAB Podcasting Summit is the most comprehensive three-day training event on this new emerging media. This year's conference has tripled in size with even more training opportunities. Join us on Friday for a comprehensive Podcasting Boot Camp where you'll learn the essential techniques needed for professional podcasting. Then explore an additional two days of training that covers all areas of podcasting. Attendees will learn everything they need to get ahead in this exciting new media. Speakers will include the who's who in Podcasting for our industry. Topics ranging from production techniques and encoding to distribution and the business aspects of Podcasting will be covered.

NAB and Future Media Concepts would like to thank these supporting organizations.

Equipment providers: Kata Bags, HP, Apple

Raffle contributors: Digital Juice, Future Media Concepts, Tek Serve, Aja, Automatic Duck, Boris, Magnet, VASST, iperle CGM tv

Friday, April 13

Podcasting Boot Camp: Audio Podcasting Essentials

12:00 PM - 3:00 PM N257, LVCC

Podcasting has arrived, and offers production professionals an exciting new venue for broadcasting to new media audiences. However, too often when planning for professional podcast productions delivery methods and formats are taken for granted. This session will discuss proven techniques and methodologies for audio content, which will differentiate professional podcasts from the multitude of amateur content that is currently flooding the new online broadcasting arena.

Audience: For podcasting professionals and the podcasting-curious, alike.

Podcasting Boot Camp: Video Podcasting Essentials 4:00 PM - 7:00 PM

N257, LVCC

Podcasting has arrived, and offers production professionals an exciting new venue for broadcasting to new media audiences. However, too often when planning for professional podcast productions delivery methods and formats are taken for granted. This session will discuss proven techniques and methodologies for video content, which will differentiate professional podcasts from the multitude of amateur content that is currently flooding the new online broadcasting arena.

Audience: For podcasting professionals and the podcasting-curious, alike.

Saturday, April 14

Podcasting as a Business Promotion Tool 9:00 AM - 10:15 AM N255, LVCC

Podcasting has become one of the most targeted and powerful tools available for businesses today. Learn the various types of corporate applications for podcasts including marketing, sales training, PR, branding, cover casts, and more. See how aligning your podcast with key media content partners can help both parties leverage their current assets and better serve their markets and increase business opportunities.

Audience: This is a non-technical discussion of the business use of podcasting. The class is designed for anyone needing to make a business case for audio or video podcasts.

RSS Feeds Demystified

9:00 AM - 10:15 AM N257, LVCC

Experienced producers share tips and techniques of submitting your podcasts to popular networks and directories. See detailed examples of real RSS feeds optimized for iTunes and other RSS catchers. Learn how content and market potential will determine your hosting requirements, and how selecting the right search terms and keywords for your feeds can get your content located and delivered to your listeners and viewers.

Audience: Anyone involved in producing a podcast who is looking to properly prepare and submit their program for online distribution.

Keynote 10:30 AM – 11:30 AM \$250, LVCC



Steve Rosenblum Oscar-Nominated Editor *Blood Diamond*

See page 64 for details.

It's Not Your Parents Television Anymore — The Impact of Video Podcasting

11:45 AM - 1:00 PM N255, LVCC

The way the world is accessing entertainment and information is rapidly changing. Whether it's on the go or on-demand, video podcasting is having a tremendous impact on consumers and business audiences. Learn about the latest trends and see how video-podcasting can be used to extend your reach.

Audience: Anyone wanting to understand the significance of video podcasting in today's market.

Podcasting Metrics

11:45 AM - 1:00 PM N257, LVCC

Before you can monetize your assets and make them a desirable media buy alternative, you need to understand their demographics. How many listeners/viewers/subscribers do you have? Who are they and why would they choose your content over another provider's? This session discusses the new methods of measurement, helps you understand your audience, and the best way to describe them for potential advertisers. Learn from providers who have successfully converted their podcasts to some of the hottest media properties available today.

Audience: Podcasters and media professionals wanting to learn about available measurement metrics that help monetize online audio and video content.

Encoding Tools and Techniques for Video Podcasting

2:00 PM - 3:15 PM N255, LVCC

This session will discuss the workflow for processing, editing, and encoding a professional video podcast. Detailed tips on file formats, compression and filter settings will be shared along with "before and after" examples letting you see the immediate impact of using the right methodology. Although the focus of this session is video, audio considerations will also be discussed.

Audience: Designed for attendees familiar with audio/video editing applications, including Pro Tools and Final Cut Pro, who wish to apply their knowledge for podcasting.

Setting Up an Audio Podcasting Studio on Any Budget

2:00 PM - 3:15 PM N257, LVCC

This class will describe the equipment and software needed to set up your own audio podcasting studio. You'll learn how the pros do it and tips for selecting the proper location, microphone, applications, and other related hardware required to successfully record, produce, and publish a pro-quality audio podcast. There will also be discussion on equipment requirements for recording audio on location.

Audience: Designed for anyone who is considering setting up their own podcast studio.

Podcasting Business Models — Making Money with Podcasting

3:30 PM - 4:45 PM N255, LVCC

Preparing professional podcasts is only one element of a successful strategy on the road to monetizing your content. See examples of various ways to market your podcast and develop a business plan to keep your program in the minds of your audience as well as tips on how to reach media buyers. This session will also discuss the various ways you can insert ad-related content to your program without compromising your topic or focus.

Audience: Podcasters who wish to market and monetize their programs.

Encoding Tools and Techniques for Audio Podcasting

3:30 PM - 4:45 PM N257, LVCC

This session will discuss the workflow for capturing, editing, and encoding a professional audio podcast. Detailed tips on file formats, compression and filter settings will be shared along with "before and after" examples letting you see the immediate impact of using the right methodology.

Audience: Designed for attendees familiar with audio editing applications, including Pro Tools, who wish to apply their knowledge for podcasting.

Field Production Strategies for Video Podcasting

5:00 PM-6:15 PM N255, LVCC

The rules of the studio don't apply the same in the field. In this session you will learn how to properly capture your video content, outside of a control environment, for best results when encoding files for various output devices. Learn how the experts retain overall quality, by discussing the latest methods and technologies.

Audience: Technical post-production personnel looking to improve the quality of their video files.

Field Production Strategies for Audio Podcasting

5:00 PM - 6:15 PM N257, LVCC

The rules of the studio don't apply the same in the field. In this session you will learn how to properly capture your audio content, outside of a control environment, for best results when encoding files for various output devices. Learn how the experts retain overall quality, by discussing the latest methods and technologies.

Audience: Technical post-production personnel looking to improve the quality of their audio files.

Sunday, April 15

Maximum Distribution — Additional Strategies for Distributing Your Podcast 9:00 AM - 10:15 AM N255, LVCC

Once you are confident that your files are ready for online distribution, there are a myriad of available methods and considerations before vou deliver and market them to your audience. Learn how to select the right hosting and delivery methods for your content, whether it is live streaming, RSS, P2P, or via download. Experienced producers share tips and techniques of submitting your podcasts to popular networks and directories, including iTunes. Learn how content and market potential will determine your hosting requirements, and how selecting the right search terms and keywords for your feeds can get your content located and delivered to your listeners and viewers.

Audience: Anyone involved in producing a podcast who is looking to learn how to market and distribute their content effectively.

Finding Your Voice — **Choosing a Podcast Topic**

9:00 AM - 10:15 AM N257, LVCC

This session will help you fine-tune your message for audio podcasting. You'll learn time-tested tips on how to best engage and retain your audience. We'll also discuss the importance of following listener trends and feedback, and how to appropriately act in response.

Audience: This class is designed for anyone planning or currently producing a spoken word / narrative podcast.





Keynote 10:30 AM - 11:30 AM S250, LVCC



James Thomas Editor Borat: Cultural Learnings of America for Make Benefit Glorious Nation of Kazakhstan

See page 64 for details.

The Legal Issues of Podcasting and Portable Media

11:45 AM - 1:00 PM N255, LVCC

Easy to access online content still requires you to adhere to current license and copyright laws. This session will provide a comprehensive overview of the new rules for digital rights management and regulations, whether or not you have existing ASCAP/BMI authorized properties. Whether your creative content is music or talk, this session will help you ensure that you publish within current guidelines and avoid potential legal issues.

Audience: Podcast producers who want to understand the current regulations and laws on digital content distribution,

INFOSESSION

PRESENTED BY DELOITTE

The Future of Media: Profiting from Generational Differences

Monday, April 16 12:00 PM - 1:30 PM \$219, LVCC

The Media Democracy has emerged: users are creating their own content, media companies are delivering content across multiple new platforms, and younger generations are consuming media in dramatically new ways. Join us to discuss:

- Which media platforms/devices are being used by different generations

 and what does the future hold?
- Insights into a "day in the life" of media users
- How the shifting Media Democracy will affect advertisers and media companies' business models

Join us as we announce the results of Deloitte's 2007 State of the Media Democracy survey, and analyze the impact the future of media will have on your business.

Open to all registered attendees!

Deloitte.

Marketing Your Podcast

11:45 AM - 1:00 PM N257, LVCC

Preparing professional podcasts is only one element of a successful strategy, on the road to monetizing your content. Creating compelling content, that makes your audio and video stand out among the pack, requires innovative marketing techniques. Traditional methods are challenged by new audience behaviors, and special considerations often employ alternative approaches. Learn how to align yourself with current content producers, and discuss available avenues that get the word out, and help you keep them once you have found them.

Audience: Podcast and marketing/sales managers who need to understand different proven methods of marketing and monetizing their online audio and video content.

Creating a Graphical Identity for Your Video Podcasts

2:00 PM - 3:15 PM N255, LVCC

A successful podcast connects with the audience and brings them back to watch again. One way to raise the quality of our podcast is through a strong graphical identity. This workshop focuses on techniques using desktop graphics tools as well as some essential design ideas. Learn what works (and what doesn't) on the smaller screen.

Audience: Anyone wanting to add a professional look to their podcast.

Creating Enhanced Audio Podcasts

2:00 PM - 3:15 PM N257, LVCC

Audio podcasts are very popular and portable, but they can be so much more. Learn how to enhance podcasts with embedded images and chapter markers. Plus drive your audience to your blog or website with embedded links. Learn how to make the podcast experience so much more with this informative session.

Audience: Anyone wanting to complement their audio podcasts with extras that keep the listener listening.

Offering Podcasting Production Services to Your Clients

3:30 PM - 4:45 PM N255, LVCC

Whether you run a production company with clients or a department with internal customers, chances are they are asking you about podcasting. Just what do you need to know in order to service them? How do you price services? What are the pitfalls and traps? Bringing podcasting to your customers is not as simple as adding a line item to the rate card. This informative session will help you discover podcasting as a

Audience: Anyone anxious to understand the ins and outs of offering podcasting services to their clients.

Building Buzz and Traffic for Your Podcast Through Social Media and Networks

3:30 PM - 4:45 PM N257, LVCC

Your audience may be talking about you behind your back, and that's a good thing! Learn how to build buzz for your show and turn your audience into raving fans. Additionally you can harness the power of blogs, forums, and other social media tools to help your audience connect and grow.

Audience: Anyone interested in creating more interest in their podcasts.

Automating Podcast Workflows

5:00 PM - 6:15 PM N255, LVCC

Becoming a successful podcaster requires you to consistently deliver high-quality shows. Your audience will want the image or audio quality to be tops, and expect you to get new files posted quickly. By harnessing several automation techniques, you can greatly reduce your time to market. This informative session will help you save time and money.

Audience: Anyone wanting to be more efficient with the production of their podcasts.

Podcasting Your Broadcast Content

5:00 PM – 6:15 PM N257, LVCC

Your broadcast servers could be full of valuable content for your audience and provide additional potential revenue streams, if you only knew how to effectively access, convert, and encode it to files suitable for podcasting. This session will teach you how to repurpose your existing MP2 or video/audio archive files, and prepare them for online delivery.

Audience: Content producers and production personnel who are looking to repurpose existing broadcast audio and video files.





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PostlProduction World Conference



Then serious content creators embark on a quest for the coolest tools, techniques, standards and training, there's only one true destination: NAB2007. Whether you're transitioning to HD, looking to master 3D motion control, reaching for the next levels of After Effects, Final Cut Pro and Avid, or planning to edit the masterpiece that lands you an Academy Award, the PostlProduction World Conference represents the most direct route to success.

Get ready to learn from the industry's finest, an elite group of manufacturerauthorized instructors, production power users, formidable visionaries and celebrity digital artists. Plus, the certifications needed to kick your career up a notch can be found at the PostlProduction World Conference - making this a one-of-a-kind resource that delivers big returns!

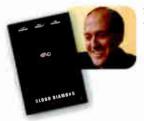
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Keynote Speakers:

Saturday, April 14 10:30 AM - 11:30 AM

S250, LVCC



Steve Rosenblum Oscar-Nominated Editor **Blood Diamond**

Sunday, April 15 10:30 AM - 11:30 AM S250, LVCC



James Thomas Borat: Cultural Learnings of America for Make Benefit Glorious Nation of Kazakhstan

| | 8:30 AM | REGISTRATION OPENS | | | |
|---------------|--------------------|--|---------------------------------------|---|--|
| | Room | N258 | N259 | N255 | N254 |
| | Track | Boot Camp | Boot Camp | Boot Camp | Boot Camp |
| 113 | 10:00 AM | | | | |
| Friday, April | 12:00 PM – 3:00 PM | Fast Start with Apple Final Cut Pro | Fast Start with Adobe Encore DVD | Fast Start with Adobe Photoshop for Video | Fast Start with Adobe After Effects |
| Frig | 3:00 PM - 4:00 PM | BREAK | | | |
| | Track | In-Depth | Boot Camp | Boot Camp | In-Depth |
| | 4:00 PM – 7:00 PM | Apple Final Cut Pro for Experienced Editors | Fast Start with Adobe Premiere Pro | Audio and Video Compression In-Depth | Mastering Expressions with Adobe After Effects |

| | 7:30 AM | REGISTRATION OPENS | | | | | |
|--------------------|---|---|--|---|--|--|--|
| | 8:00 AM - 8:45 AM | ORIENTATION SESSION — How to Maximize your Conference Experience! | | | | | |
| | Room | N258 | N254 | N256 | | | |
| | Track | HD Summit: Post Production Workflow | | | | | |
| 14 | 9:00 AM — 10:15 AM | Going "Filmless." — HD and Digital Cinema | From Adobe Photoshop to Apple Motion | Flash and After Effects: Two Great Tastes That Taste Great Together | | | |
| pril | 10:30 AM - 11:30 AM KEYNOTE SPEAKER: Steve Rosenblum, Oscar-Nominated Editor, Blood Diamond — N | | | | | | |
| Saturday, April 14 | 11:45 AM –1:00 PM | Color Grading for HD and Film | A Loop is a Loop — Creative Backgrounds with Adobe After Effects and Photoshop | Alpha Channels Demystified — Achieving Perfect Transparency | | | |
| Satu | 1:00 PM — 2:00 PM | LUNCH | | | | | |
| - | 2:00 PM - 3:15 PM | Working with 4:4:4 Content in the Editing Suite | Keying with Adobe Ultra 11 | In-Depth: Character Animation | | | |
| | 3:30 PM – 4:45 PM | Working in Camera Raw | From Apple Motion to Adobe After Effects — A Bigger Toolbox | in After Effects | | | |
| | 5:00 PM — 5:15 PM | Exploring the HD Workflow — A Panel of Experts | The Pen is Mightier than the Sword: Using the Pen Tool for Motion Graphics | How to Beat the After Effects Render Queue | | | |
| | 2.00 PM - 200 PM | NAB CONTENT CREATORS | PARTY — @ESPN Zone, Las Vega | s | | | |

| | 8:00 AM | REGISTRATION OPENS | | | | | |
|------------------|---------------------|---|--|--|--|--|--|
| | Room | N2 5 2 | N254 | N256 | | | |
| | Track | Avid Editing Advanced Motio Workshop and Visu | | | | | |
| H | 9:00 AM — 10:15 AM | Setting it Right: Hidden Settings for the Power User | Advanced Title Design with Apple Motion | How To: Special FX for TV/Film | | | |
| oril 15 | 10:30 AM - 11:30 AM | | Thomas, Editor, Borat: Cultural Learnings of America e Benefit Glorious Nation of Kazakhstan — N250 | | | | |
| Sunday, April 15 | 11:45 AM-1:00 PM | Key to Life: SpectraMatte, Avid's New Key∉r | Motion Control 3D — Creating Movement within a Photo | Combining Particles & Type in Apple Motion | | | |
| Sun | :00PM + 2:00 PM | LUNCH | | | | | |
| | 2:00 PM — 3:15 PM | In-Depth: Clever Corrective | Photoshop and Masking In-Depth | In-Depth: Smoke, Mirrors, Cameras and Lights — Getting | | | |
| Н | 3:30 PM - 4:45 PM | Cognition — Color Correction Done Right | Speed Up Your After Effects Workflow with Scripting | Mare from 3D in AE | | | |
| | E:00 PM — 6:15 PM | Magnificent Marquee; Advanced Titling Techniques | Using Input Devices for After Effects and Motion | After Effects Classic Effects | | | |

| N252 | N256 | N253 | N231 | N257 |
|-------------------------------------|---------------------------------|---|--|-------------------------------|
| Baot Camp | Baot Camp | Videa Praductian In-Depth | Video Praduction In-Depth | Podcasting Baat Camp |
| Fast Start with Macromedia Flash | Fast Start with Apple Motion | Digital Video Production: Great Audio in the Field | Digital Video Production: HDV Essentials | Audio Podcastin Essentials |
| EAK | | | | |
| Boat Camp | Boot Camp | Baot Camp | Video Production In-Depth | Padcasting Baat Camp |
| Fast Start with | Fast Start with Apple Shake | Fast Start with Alias Maya | Digital Video Production: Essential Lighting Design | Video Podcastin |

| N262 | N260 |
|---|---|
| Certification Warkshop | Certification Workshop |
| Class Begins 10:00 AM Avid Xpress Pro Prep Class for Certified User Exam (Day 1 of 2) | Class Begins 10:00 AM Apple Final Cut Pro Level One Certification Training and Exam (DAY 1 OF 2) |

| ORIENTATION SESSION – | How to Maximize your Con | nference Experience! | | | | | |
|---|--|---|---|---|--|--|--|
| M250 N252 N259 N253 N2 | | | | | | | |
| Final Cut Pro | DVD Authoring: | Director of Photography | Digital Video Production | | | | |
| Editing Workshap | The Next Generation | Workshop Day 1 | Praducer/Director Workshop | Field Praduction | | | |
| Advanced Chroma Key Strategies for Final Cut Pro | Next Gen Essentials — Overview of HD DVD & Blu-ray | Understanding HD Workflow for Production | Scouting Locations for Success | Essentials for DV Production | | | |
| KEYNOTE SPEAKER: Steve | Rosenblum, Oscar-Nomin | ated Editor, Blood Diamo | nd — N250 | | | | |
| Advanced Trimming Techniques for Final Cut Pro | Encoding for Next Generation Discs — MPEG2, AVC, VC-1 | Exploring Production with Sony HD | Role Call: Cast and Crew, Who Should be on Your Set | DV Tools and Gadgets The Latest, Greatest, Fastest, Smallest Gea- | | | |
| LUNCH | | | | | | | |
| In-Depth: | Basics of BD-J — Programming Interactivity for Blu-ray Discs | HD Monitoring — On Set | Guerilla Production: The Strategic Approach for Maximum Results | In-Depth: | | | |
| Advanced Color Correction in Final Cut Pro | Tools for Next Generation DVD Authoring | Arri D-20 — The State of the Art in Digital Acquisition | Successfully Running a Small Production Studio | Learn to Build Your Own Camera Rigs and Dollie | | | |
| Designing DVD Menus and Transitions with Motion | Basics of HDi — Programming Interactivity for HD DVD Discs | Tapeless Acquisition for HD and 2K | Taking Stock: Getting the Most from Stock Footage, Graphics, Audio and Stills | Find the Shot — Gettin the Right Composition | | | |

| N262 | N260 |
|---|--|
| Certification | Certification |
| Workshop | Warkshop |
| Class Begins | Class Begins |
| 9:00 AM | 9:00 AM |
| Avid Xpress Pro Prep Class for Certified User Exam (DAY 2 of 2) | Apple Final Cut Pro Level One Certification Training and Exam (DAY 2 of 2) |

| REGISTRATION OPENS | | | |
|---|--|--|--|
| N250 | N261 | N259 | |
| Final Cut Pro Editing Workshop | Digital Video Production | Director of Photography Workshop Day 2 | |
| Integrating iLife, iWork, and Final Cut Studio | Everything you Need to know About Microphones | Steadicam Techniques for HD Production | |
| | Thomas, Editor, Borat: Cultural Learning ke Benefit Glorious Nation of Kazakhstar | | |
| Advanced Video Encoding with Compressor | Tapeless Acquisition: The Drives, the Disks, the Cards | Exploring Field Production with Panasonic HD | |
| LUNCH | | | |
| Creative Titling for the Video Editor | In-Depth: | Putting Together the Perfect Camera Package Exploring Production with Grass Valley Viper HD | |
| In-Depth: Advanced Final Cut Pro Project & Media Management | Managing Successful Large Scale Productions | | |
| | Producer/Director Workshop: Fast Action Shots — Don't Miss a Nanosecond | The DP's Roundtable — A Panel Discussion on the Changing Industr | |

| N260 | 1262 |
|--|--|
| Certification | Certification |
| Workshop | Workshop |
| Class Begins | Class Begins |
| 9:00 AM | 9:00 AM |
| Apple Fina. Cut Pro Level Three Certification Training & Exam (Day 1 OF 2) | Apple Motion Certification Training & Exam (DAY 1 OF 2) |

Post|Production World Conference

| | Room | N252 | N254 | N255 | N256 | N257 | N258 | | | |
|--------------------|--------------------|---|--|--|--|--|--|--|--|--|
| | Track | | DVD Authoring: DVD Studio Pro | In-Depth: Dig Deep into Powerful Technology | Maximize Your Affardable HD Cameras | Boot Camp | Final Cut Pro Editing Workshop | | | |
| 16 | 10:00 AM 1:00 PM | | Fast Start with Apple DVD Studio Pro | In-Depth: Creating Motion Graphics and Screen Designs for Feature Films | Get the Most From: Canon HDV H1/A1 | Boot Camp: Fast Start with Newtek Lightwave | In-Depth: Advanced Audio Sweetening with Soundtrack Pro | | | |
| pri | 1:00 PM - 2:00 PM | LUNCH | | | | | | | | |
| Monday, April 16 | Truck | Avid Editing Workshop | DVD Authoring: DVD Studio Pro | Advanced Motion Graphics and Visual FX | Maximize Your Affordable HD Cameras | Advanced Motion Graphics and Visual FX | Final Cut Pro Editing Workshop | | | |
| Mor | 2:00 PM — 3:15 PM | Using HDV & P2 with Avid NLE's | Becoming a DVD Studio Pro Scripting Jedi | Build Your Own Resource Library with After Effects | Get the Most From: | Hyperreality: Creating Rich and Glowing Looks | Advanced Multicam Editing in Final Cut Pro | | | |
| | 3:30 PM – 4:45 PM | Creating the Look of Film in Your Avid | Subtitles and Closed Captions for DVD Studio Pro | Compositing Strategies with Apple Shake | Z1/FX1 | After Effects Text Animators | Integrating Final Cut Studio with Adobe After Effects | | | |
| | 5:00 PM – 6:15 PM | Painting by the Numbers: Animatte and Paint Tools to Make You Look Good | Outputting your DSP Project for Replication | Gradient Magic: Using Gradients to Control Effects in Photoshop and After Effects | Career Workshop: Keeping Clients Happy in the Edit Suite | Make Your Animations Truly Dynamic | Trouble Shooting Final Cut Pro | | | |
| | Room | N252 | N254 | N255 | N256 | N257 | N258 | | | |
| | Truck | | Adobe Production Studio featuring Premiere Pro | In-Depth: Dig Deep into Powerful Technology | Maximize Your Affordable HD Cameras | Boot Camp | Final Cut Pro Editing Workshop | | | |
| 17 | 10:00 AM — 1:00 PM | | Boot Camp: Fast Start with Adobe Premiere Pro | In-Depth: Mastering Expressions in Adobe After Effects | Get the Most From: Panasonic HVX200 | Boot Camp: Fast Start with Discreet 3D Studio Max | In-Depth: Musical Theory and Composition for Video Editors with Soundtrack Pro | | | |
| pril. | 1:00 PM - 2:00 PM | LUNCH | | | | | | | | |
| Tuesday, April 17 | Track | Avid Editing Workshop | Adobe Production Studio featuring Premiere Pro | Advanced Motion Graphics and Visual FX | Maximize Your Affordable HD Cameras | Advanced Mation Graphics and Visual FX | Final Cut Pro Editing Workshop | | | |
| Tues | 2:00 PM – 3:15 PM | Keyframing Reframed: The Advanced Animation Editor | Multicamera Editing in Adobe Premiere Pro | Plug-in Gems — Something for Nothing | Get the Most From the: | Editing Picture to Sound — Improving Your Motion Graphics Projects | Advanced Composite Mode Techniques for Final Cut Pro | | | |
| | 3:30 PM - 4:45 PM | Mastering Media Management | Audio Suite — Incorporating Audition Into Your Premiere Pro Workflow | Motion Tracking and Stabilization | Sony V1/FX7 | Complex Animation Made Easy with Adobe After Effects | Using Adobe Photoshop with Final Cut Pro | | | |
| | 5:00 PM 6:15 PM | Inside Avid DVD K | Keying Techniques in Adobe Premiere Pro | Conversational Expressions | HDV — Understanding the Format | Storyboarding and Animatic Techniques | Repeating Actions in Final Cut Studio with Automator and XML | | | |
| | | | | | | | | | | |
| | Room | N252 | N254 | N255 | N256 | N257 | N258 | | | |
| | Track | | Adobe Production Studio featuring Premiere Pro | In-Depth: Dig Deep into Powerful Technology | Maximize Your Affordable HD Cameras | Boot Camp | Final Cut Pro Editing Workshop | | | |
| 8 | 10:00 AM — 1:00 PM | | Boot Camp: Fast Start with Adobe Encore DVD | In-Depth: Flash Video | Get the Most From JVC HDV | BOOT CAMP: Fast Start with Maxon Cinema 4D | In-Depth: Advanced Effects Techniques for Final Cut Pro, Motion and Shake | | | |
| E | 1.00 PM - 2:00 PM | LUNCH | | | | | | | | |
| day, Ap | Track | Avid Editing Workshop | Adabe Production Studio featuring Premiere Pro | Advanced Motion Gaphics and Visual FX | Maximize Your Affordable HD Cameras | Advanced Motion Graphics and Visual FX | Final Cut Pro Editing Workshop | | | |
| Wdnesday, April 18 | 2:00 PM – 3:15 PM | Everything You Wanted to Know About Avid Maintenance | Dynamic Link — Integrating After Effects & Premiere Pro | AE Power Plugin Roundup: The Best Third-Party Tools for After Effects | Get the Most From: | Drawing and Painting with After Effects | Portable Editing Strategies for Final Cut Pro | | | |
| A | 3:30 PM – 4:45 PM | Avid 3D Unleashed: Integrating 3D Into the Editing Suite | Picture Montages in Premiere Pro | HD Graphics in Live Production | XDCAM HD | Photoshop CS3 and Motion Graphics Design | Optimizing Final Cut Pro Systems and Mac OS X | | | |
| | 5:00 PM — 6:15 PM | Audio Sweetness: A Study of Audio and Plugins | Advanced Color Correction with Premiere Pro | DVD Menu Design Workshop | Career Workshop: Bending Twisted Clients to Your Will | AE and the Third Dimension: After Effect's 3D Workflow | Advanced Title Design with Final Cut Pro and Boris Calligraphy | | | |

PostlProduction World Conference

| N259 | N261 |
|---|---|
| Career Workshop | Career Workshop |
| | Career Workshop: Creating Compelling Pitches and Winning Bids |
| LUNCH | |
| HD Summit | Digital Video Production: Field Audio |
| Beyond DV — An Introduction to HD Production and Post | Production Audio Tips for Successful Productions |
| Understanding the P2 Workflow | Recording Great Voice Overs |
| Tapeless Acquisition for HD Projects — From the Field to Post | Wireless Mics in the Field |

| N260 | N262 |
|---|--|
| Apple Certified Pro Training | Apple Certified Pro Training |
| Class Begins 10:00 AM Apple Final Cut | Class Begins 10:00 AM Apple Motion |
| Pro Level Three Certification Training & Exam (DAY 2 OF 2) | Certification Training & Exam (DAY 2 of 2) |
| | |
| | |
| | |

| N259 | N260 | N261 |
|--|---|--|
| | In-Depth: Dig Deep into Powerful Technology | Career Workshop |
| | In-Depth: Professional Video and Audio Compression | Career Workshop: Self Promotion Strategies for Production Companies and Individuals |
| LUNCH | | |
| HD Summit | In-Depth: Dig Deep into Powerful Technology | Digital Video Production: Lighting |
| Specialty HD Production Solutions | In-Depth: Photoshop | Lighting with Shadows for Artistic Effect |
| 24p Content and Delivery in HDTV | CS3 — A Deeper Look | Lighting the Green Screen |
| Emerging Production and Post Technologies for Indies | Career Workshop: Successfully Managing Clients and Projects | Guerilla Lighting and Effects — Tips, Tools and Ideas |

| | N262 |
|-------------|---|
| Cei | rtification orkshops |
| Ce Trair | ony Vegas rtification ning & Exar AY 1 OF 2) |
| | |

| N259 | N260 | N261 |
|--|---|---|
| | In-Depth: Dig Deep into Powerful Technology | Career Workshop |
| | In-Depth: FILMOUT — The Entire Process | Legal Issues Facing Video and Film Pros |
| LUNCH | | |
| HD Summit | In-Depth: Dig Deep into Powerful Technology | Digital Video Production |
| 2K and Beyond | YouTube & Beyond — Harnessing the Power | Post Production Management: — From the Field to the Edit Suite |
| HD Finishing in Final Cut Pro | of Online Video Sharing | Noise Reduction Techniques |
| Digital Delivery from Cinema to the Web | Career Workshop: Content Creation and Distribution Strategies | Digital Delivery, Timeline to Everywhere: Options and Optimizations |

| N262 |
|--|
| Ce rt ification Workshops |
| Sony Vegas Certification Training & Exam (Day 2 OF 2) |

Tech Chairs



Conference Chair President & Co-Founder Future Media Concepts



Richard Harrington Program Manager President **RHED Pixel**



Gary Adcock Digital Artist & Technology Trainer Track: HD Summit



Mannie Frances Co-Founder VASST Tracks: Digital Video Production and Maximize Your Affordable HD Cameras



Jeff Greenberg Principal Instructor Future Media Concepts Tracks: Avid Editing and Effects



Bruce Nazarian President Digital Media Consulting Group, Inc. Track: DVD Authoring



Christopher Phrommayon Apple Certified Instructor Track: Final Cut Pro Editing Workshop



Douglas Spotted Eagle Co-Founder VASST Tracks: Digital Video Production and Maximize Your Affordable HD Cameras



Angie Taylor Animator, Filmmaker Track: Advanced Motion Graphics and Visual FX



Luisa Winters Editor, Videographer Track: Adobe Production Studio featuring Premiere Pro





Come relax after the Saturday sessions and enjoy great food, open bar and games at the sports bar voted #1 in Las Vegas for 2006! This private function is a great opportunity to meet and network with industry professionals and peers including the PostlProduction World Conference speakers! Only \$80 - Event Ticket Includes: dinner, 1-hour open bar, ESPN Zone game card.

Buses will be available to transport you from the convention center to ESPN Zone.





Radio Management Conference

The Radio Management Conference — Radio At Work — brings the technology from the exhibit floor to the session room. Focusing on a nuts-and-bolts, do-it-yourself approach for the station manager, "Radio At Work" provides the blueprints to construct your 21st Century station.

Your Conference Package Includes:

- NAB2007 State of the Industry Address & Distinguished Service Award Presentation (See page 18)
- Broadcast Regulatory and Legislative Conference (See page 44)
- Broadcast Engineering Conference (See page 40)
- Television Management Conference (See page 96)
- One NAB Luncheon Ticket of your choice (See page 22)
- NAB Super Sessions (See page 36)
- RTNDA Sessions (See page 76)

Sunday, April 15

Maximizing Your Alternative Revenue Stream: Integrating Your NTR and the Internet 2:00 PM - 4:00 PM N241, LVCC

The Holy Grail of multi-platform NTR campaigns is effectively integrating your Radio station's interactive and NTR efforts. Radio Advertising Bureau staff lead an interactive discussion on using your station's web site(s) as a lucrative aspect of your Alternative Revenue campaigns, with real-world thought-starters you can use as soon as you return from Las Vegas!

Presenters: Brandeis Hall, Radio Advertising Bureau, Dallas, TX; Mike Mahone, Radio Advertising Bureau, Dallas, TX

Monday, April 16

Washington Policy & Politics Breakfast 7:30 AM - 8:45 AM Ballroom A, LVH

The buzz around town is about the digital television transition, satellite radio and media ownership. This session will examine current political trends and is a must-attend event for broadcasters interested in what the congressional changeover means and how decisions are made in Washington.

Sponsored by onlinevideoservice

Open only to Broadcast Conference registrants.

Finding Your Next Sales Superstars Recruiting, Hiring and Training **Outstanding Performers**

10:30 AM - 11:45 AM N241, LVCC

Is there a hidden key to finding and making great hires? Once you have them, how do you keep them? Real answers and real-life examples of what it takes to find, train and retain sales superstars.

Presenters; Patricia Kincaid, Media Staffing Network, Phoenix, AZ; Marv Nyren, Emmis Communications, Chicago, IL

Building a Podcast: Hardware to Software to Staffing 10:30 AM - 12:00 PM N240, LVCC

If you'd like to leverage your content and make it a part of the podcasting phenomenon, this session will provide you with a comprehensive overview of the requirements to make it happen and tips to make the process run smoothly.

Presenters: Alex Lindsay, Pixel Corps, San Francisco, CA; Craig Syverson, gruntmedia, Menlo Park, CA

Getting Past the Gatekeeper: Advanced Strategies for Salespeople 1:00 PM - 2:15 PM N241, LVCC

Discover the same bold, irresistible strategies that have been used to successfully "cold call" some of the most "unreachable" Fortune 500 CEOs. (Example: Getting the CEO of the Walt Disney Company on the phone in just one call!) This one session can mean hundreds of thousands of dollars to smart, ambitious salespeople and managers. (Session will not be taped.)

Presenter: Dan O'Day, Los Angeles, CA

Building an HD Station I: From Studio to Antenna to the Bank 1:00 PM - 3:30 PM N240, LVCC

If you're transitioning your station or considering a future transition to HD Radio™, receive do-it-yourself training on the licensing, the equipment, where to buy it, how to budget/ finance the deal - the real nuts-and-bolts including checklists and shopping lists for you and your team.

Facilitator: Ron Davis, Butte Broadcasting, Butte, MT Introduction: Scott Stull, iBiquity Digital Corporation, Columbia, MD The Equipment: Milford Smith, Greater Media, Inc., Braintree, MA The Engineering Consultants: David Maxson, Broadcast Signal Lab, Medfield, MA; Bert Goldman, Goldman Engineering Management, Dallas, TX

The Financing and The Final Details Before Flipping the Switch: Scott Stull, iBiquity Digital Corporation, Columbia, MD

HD Radio Listening Van 3:00 PM - 6:00 PM North Hall Silver Lot

This is your opportunity to experience HD Radio "live and in-person! Hear local Las Vegas radio stations broadcasting with HD Radio technology and multicasting additional channels. Courtesy of Beasley Broadcast Group.

The NABEF Career Development Programs Present Tools and Techniques For Smart Managers and Owners

From Anxiety to Opportunity: Managing and Leading During Times of Change Sunday, April 15 • 8:30 AM - 1:30 PM Room N231 - N233, LVCC

Ownership Forum: Making Connections and Building Relationships

Sunday, April 15 • 3:00 PM - 5:00 PM Gaugin II, Bellagio Las Vegas

Sessions Open to all Broadcast Conference Registrants FOR DETAILS SEE PAGE 26

CAREER DAY

Wednesday, April 18 9:00 AM - 5:00 PM Ballroom C, LVH

Reignited

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RADIO SHOW

September 26–28, 2007 Charlotte Convention Center Charlotte, North Carolina

www.nabradioshow.com



Radio Management Conference

HD Radio Tours and Reception

4:30 PM - 6:00 PM Radio & Audio Stage, N6330, LVCC

Radio Broadcasters are invited to the HD Radio Reception. Come network, have a beverage and learn more about HD Radio. Tours will take attendees from transmitters to antennas to digital studio equipment... everything needed for a complete HD build out. Consultants will be available to answer your questions.

Guided tours are open to Broadcast Conference registrants only. Limited space available! Sign up before 3:00 PM in the NAB Member Lounge, Room 243, North Hall.

Reception Sponsored by



Radio and the Consumer's Mind: **How Radio Works**

2:30 PM - 3:30 PM N241, LVCC

The Radio Ad Effectiveness Lab will share the findings of two recently released studies, including the results from the first-ever look at how ad campaigns that use radio and the Internet together compare to Internet-only campaigns. Plus, "A Closer Look at Relevance Two" will explore in more depth Radio's unique strengths with Multicultural audiences, as discovered in that landmark study.

Presenters: Mary Bennett, Radio Advertising Bureau, Dallas, TX; Jim Peacock, Peacock Research, Laurel, MD

Tueday, April 17

The FCC Breakfast

7:30 AM - 8:45 AM Barron Room, LVH



See Page 46 for details.

The State of Radio Sales

9:00 AM - 10:15 AM N241, LVCC

When it comes to understanding and influencing marketing strategies and media preferences in a rapidly changing business environment, few people have the opportunity to see the "big picture" as clearly as the head of the Radio industry's marketing arm. In his first appearance at an NAB Convention, RAB's President and CEO shares what he's learned from America's biggest marketers, and what steps Radio can take to increase the perception and use of Radio by advertisers of all sizes.

Presenter: Jeff Haley, Radio Advertising Bureau, New York, NY

Building an HD Station II: Programming to Marketing and Beyond

9:00 AM - 11:30 AM N240, LVCC

Once you've constructed your HD Station, day two provides the programming and multicasting nitty gritty and marketing tools ready right now

for your use. You'll also learn about revenue opportunities being explored internationally.

The Programming: Sanda Coyle, Clear Channel, San Antonio, TX; Russ Davidson, Sheridan Broadcasting, Sheridan, WY; Mark Pennington, RIFF2, Detroit, MI; Ira Wolf, WPOW, Miami, FL The Marketing: Denyse Mesnik, Beasley Broadcast Group, Naples, FL; Brandy Newman, Clear Channel Radio/Las Vegas, Las Vegas, NV; Diane Warren, HD Radio Digital Alliance, San Antonio, TX The Revenue: Matthew Honey, Unique Interactive, London, United Kingdom; Tom Ray, Buckley Broadcasting/WOR, New York, NY; Scott Stull, iBiquity Digital Corporation, Columbia, MD

Revenue... Right Under Your Nose

10:30 AM - 11:30 AM N241, LVCC

His previous sessions included Buried Treasure and Podcasting for Profit. This year programming consultant Holland Cooke will outline proven money-making tactics \$0 obvious you might not even notice them. Expect audio, video and handouts.

Presenter: Holland Cooke, McVav Media. Block Island, RI

Radio Luncheon

12:00 PM - 1:40 PM Barron Room, LVH

KEYNOTE



Brian Cooley Editor-at-Large, CNET.com

Brian Cooley is well known for his uncanny ability to bridge the gap between technology and the real world and will talk about new opportunities for Radio in the future.

HALL OF FAME INDUCTEE



Legendary Radio Personality Movin' 93.9 Los Angeles

Rick Dees, who recently joined Emmis-owned Movin' 93.9 in Los Angeles, will be inducted into the NAB Broadcasting Hall of Fame.



The 2007 NAB Crystal Radio Award finalists will be honored and winners announced! It's Radio's prestigious award for exemplary year-round community service.

Luncheon Sponsored by

Ticket Required.

Radio: Enter the Digital Age! Integrate or Perish

2:00 PM - 3:15 PM N241, LVCC

The numbers tell the story: the average young adult fits 43 hours of activities and 12.7 hours of media into a 24 hour day. To remain competitive, radio must enter the Digital Age. Sheila Kirby will show you a step-by-step process to offer advertisers and agencies a digital connection to today's fragmented consumers - Podcasting, Event Marketing, Streaming, eZines, Web sites, Microsites, Mobile Marketing, and more. Capture the hearts, minds and wallets of today's consumer at this powerful session.

Presenter: Sheila Kirby, Interep, New York, NY

Building a Next Generation Website 3:30 PM - 5:00 PM N240, LVCC

If you're looking to enhance the capabilities of your Website, this session will provide the stepby-step process, including checklists and shopping lists for your Web needs. Topics include streaming, bandwidth requirements, copyright issues, increased listener usage and more.

Presenter: David Oxenford, Davis Tremain, LLP, Washington, DC; Michael Rau, MHC Technology, McLean, VA; Jesse Wineberry, BroadcastURBAN. com, Washington, DC

NAB Radio & TV Member Lounge Room N243

The lounge is open to all Radio and Television members. Stop by and visit with representatives from our Radio Membership, Television Membership and National Association of Broadcaster's Education Foundation to learn more about how NAB membership can work for you. Amenities include email stations. wireless internet, light refreshments and conference rooms.

Hours:

NAB Proudly Offers...

SUNDAY 2:00 PM - 5:00 PM

MONOAY - TUESOAY 8:00 AM - 6:00 PM

WEDNESDAY 8:00 AM - 5:00 PM



MIKE KINOSIAN PERSONALITY EDITOR

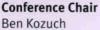
TOM TAYLOR EDITOR

FRANK SAXE
ASSOCIATE EDITOR

Rich Media Website Development Conference

Rich Media Website Development Conference







Program Manager Marcus Geduld

Today's Web is not yesterday's Web. The NAB Rich Media Website Development Conference will arm beginning and intermediate Web professionals with the tools they need to embrace the Internet and Web 2.0. In the past, corporations and consumers were content with static Web pages, but now people expect interactivity, on-line broadcasting and Web applications. These applications are cobbled together using a bewildering array of technologies: Ajax, Prototype, script.aculo.us, ActionScript 3.0, Flash Video and Flex — as well as old favorites like XHTML, XML, JavaScript and CSS. The NAB Rich Media Website Development Conference will penetrate this technological fog and steer you in the right direction. Immersion in to-the-point sessions will bring beginners up to speed with today's Web tools and technologies. Seasoned developers can skip to our advanced track, which will catapult them to the next level. At this two-day conference, Web gurus will explain best practices, secret tricks, time-saving tips and strategies you can use to gear your content for the 21st Century Web.

Sunday, April 15

FLASH & ACTIONSCRIPT TRACK Programming for Artists: Actionscript 3.0 Bootcamp 9:00 AM – 12:00 PM S224, LVCC

Never programmed before? Scared to death? You've come to right place. We'll hold your hand and walk you through Actionscript programming language, starting with its first principles. With Actionscript, you can develop Flash applications: Web sites that are interactive (buttons, menus) and sites that can read in and display data feeds (xml, rss) from external sources. If you've mastered Actionscript, you've mastered Flash.

HTML, CSS, JAVASCRIPT (AJAX) TRACK The Keys to Content and Style: HTML and CSS Bootcamp 9:00 AM – 12:00 PM S225, LVCC

The foundations of workable, accessible, stable and smart Web pages are HTML and CSS. HTML defines the content of the page; CSS defines how that content is styled. It's fairly easy to learn these languages, but it's also easy to abuse them, winding up with unwieldy pages that are a nightmare to update. This session will not only get you started with Web-page development it will get you started on the right foot! Even if you tend to use graphical tools like Photoshop and Dreamweaver, a solid understanding of HTML and CSS will help you ensure your pages work well and are easy to update.

FLASH & ACTIONSCRIPT TRACK The Key to Keyframes: Flash Timeline Animation 1:00 PM - 2:15 PM S224, LVCC

Flash's animation toolset is tricky. They can befuddle animators who have been working for years in applications like After Effects and Motion. The session will make Flash animation crystal clear. You'll learn the ins-and-outs of procedures like keyframing and tweening, easing, animating on a path, masking, filters and shape tweening. Don't miss this session if Flash Animation is a part of your workflow.

HTML, CSS, JAVASCRIPT (AJAX) TRACK Making the Web Dynamic: Javascript Bootcamp 1:00 PM - 6:15 PM S225, LVCC

Javascript puts the "dynamic" in Dynamic HTML. It's also a key ingredient in Web Applications, Web pages that act like desktop applications (e.g. Google Calendar). If you want anything on your page to change after it's loaded (e.g. a popup), you'll need Javascript code to make it happen. Javascript is also the development language of many graphics applications: Photoshop, Illustrator, After Effects, Flash, etc. If you're a designer and you want (or need) to learn a programming language, Javascript is a great one to start with, because it instantly gives you power in many applications that you already use. This is a "101" session that assumes you have no programming experience. It will walk you through the basics of Javascript development, starting from first principles.

FLASH & ACTIONSCRIPT TRACK Smooth Moves Through Script: Flash Actionscript Animation 2:30 PM - 3:45 PM S224, LVCC

Keyframes are great, but they fail in some circumstances. If you can't plan the movement ahead of time, or if the movement needs to change every time the movie plays (as in a game or simulation) you'll have to use Actionscript to animate. Actionscript is the best tool for creating dynamic animations that respond to the user. Such animations are used all over the Web, often in complex navigation systems. This session will delve into scripted animation and start you down the road to becoming an Actionscript Animation Master.

FLASH & ACTIONSCRIPT TRACK Lights! Camera! Internet: Flash Video and the Web 4:00 PM - 6:15 PM S224, LVCC

Before Flash, putting video on the Web was a nightmare. If you uploaded a Quicktime movie, Windows users would complain; if you uploaded a Windows Media File, Mac users would complain; if you uploaded a Real Media Video, everyone would complain. All these formats require special players that many users don't have installed in their browsers. But almost all users have the Flash player installed. Which is why major players like YouTube and Google use Flash to deliver their video content. With the knowledge you'll gain in this session, you can too.

Monday, April 16

FLASH & ACTIONSCRIPT TRACK You Can Go Home Again: Flash Navigation Systems 9:00 AM – 10:15 AM S224, LVCC

Buttons, tabs, menus, screens, pages and rollovers: the Web is full of them, and you can make them all in Flash. In fact, with a little design and scripting moxie, you can craft an entire Website in Flash, including all the pages and the navigation system to guide users from one page to another. This session will guide you through the steps and you'll never find yourself navigating in the dark again!

HTML, CSS, JAVASCRIPT (AJAX) TRACK The Layer, The Slice and the Rollover: Web Design with Photoshop CS3 9:00 AM - 10:15 AM S225, LVCC

Most designers use Photoshop as the main tool of their trade. But there's a lot of confusion about how to integrate Photoshop into a Web-design workflow. Can you use Photoshop by itself? Do you need a second tool, like GoLive or Dreamweaver? Do you need to know HTML? This session will answer all these questions and help you make the most out of PS for Web development.

Rich Media Website Development Conference

HTML, CSS, JAVASCRIPT (AJAX) TRACK **Coding Without Pain:** Web Design with Dreamweaver 10:30 AM - 11:45 AM S225, LVCC

Dreamweaver brings a word-processor-like approach to Web Design. Supposedly, you can create a Web page in Dreamweaver without knowing any HTML or CSS. The reality is that Dreamweaver is a much more powerful tool for people who do know how to handcode. It can make handcoding easier and it can automate some of the tedious tasks you encounter when scripting. It's an excellent Rapid Development Tool. This session will help you use it to its full potential.

FLASH & ACTIONSCRIPT TRACK Strange Bedfellows Playing Well Together: Flash Javascript Interaction 10:30 AM - 11:45 AM S224, LVCC

Javascript and Actionscript are sister languages (like American English and British English). Actionscript powers Flash and Javascript powers HTML-based Web pages. But though these languages are similar, it can be challenging to make them play nice together. And unless Flash is the only content on your Web page, chances are you will need some interaction between the Flash movie and the Web page that hosts it. This session will guide you through tried-and-true procedures to make AS and JS talk to and understand each other.

FLASH & ACTIONSCRIPT TRACK

The Outside World Meets Flash: XML, Flash and Loading External Data 12:00 PM - 1:15 PM S224, LVCC

Nowadays, Flash rarely exists in a vacuum. People want to suck info from databases into their Flash movies. They also want to make Flash movies that can be changed externally, without having to recompile and republish them. Imagine a world in which you make a small change to a text file (or enter a little data in a database) and your Flash movie instantly updates. Take this session and you can live in such a world!

HTML, CSS, JAVASCRIPT (AJAX) TRACK The Secret Behind Web 2.0 Applications: Introduction to Ajax

12:00 PM - 1:15 PM S225, LVCC

AJAX — a mixture of HTML, CSS, Javasctript, XML and back-end scripting — is the key to Web Applications (web pages that act like desktop applications) and Web 2.0, the new generation of Web sites. It's also an open-source alternative to Flash. If you created websites before AJAX — or if you're new to Web development and want to start out on the right foot — this session is a must. In it, AJAX will be explained, explored and discussed.

FLASH & ACTIONSCRIPT TRACK

Help the Server Serve the Client: Flash Meets PHP

2:00 PM - 3:15 PM S224, LVCC

PHP is one of the most popular server scripting languages. It can be used to pull data from databases (or to put data in databases), connect to popular Web services (stock quotes, maps, etc.) and to complete business transactions (shopping carts, etc.) Meanwhile, Flash is one of the most popular client technologies. It can display information in a pleasing, dynamic way to in the user's Web browsers. The trick is connecting the front end (Flash) to the back end (PHP). This session will delve into Flash-server interaction, demystifying the process and allowing you to craft full-fledged Web applications.

HTML, CSS, JAVASCRIPT (AJAX) TRACK Why Reinvent the Wheel? Easy Ajax and DHTML with Prototype, Rico and script.aculo.us 2:00 PM - 3:15 PM S225, LVCC

AJAX is cool, but it can involve a lot of complicated code. Luckily, there are pre-existing (free) libraries that are tried and tested and that work in all modern browsers. This session will explain where to get these libraries, how to install them, and how to use them. If Web 2.0 and AJAX is a part of your life, don't miss this Power Session.



Introducing TitanCast Content Syndication Platform featuring:

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Rich Media Website Development Conference

INFOSESSION

PRESENTED BY SCA PROMOTIONS, INC.

SCA Promotions

Tuesday, April 17 1:00 PM - 3:00 PM N240, LVCC

Founded by President/CEO Robert Hamman, S€A Promotions, Inc. is the world's leading provider of prize coverage for games, contests & promotions with over \$150,000,000 paid in prizes since 1986.

Helping broadcast companies increase ratings and sales has been a primary goal of SCA Promotions for the last 20 years. Whether it is increasing ratings for a local newscast or providing prize coverage for the black buster show Deal or No Deal, SCA has been a integral partner in helping broadcast companies build new and innovative promotions. During this session you'll learn how promotions can be used to create an interactive relationship between you and your viewers. We'll show you how a promotion can increase ratings for your station, build traffic for a retailer, and generate income for your sales department all at the same time. We'll talk about what makes a good promotion and why some go bust. And because experience is the best teacher, we'll run a live promotion during the session giving selected lucky attendees the chance to win \$25,000! Don't miss your opportunity to learn how to increase your stations ratings and revenues with creative and interactive promotions that capture viewers attention!

Presented by: Julie Davis, Vice President

With a background in broadcast and media planning, Julie was perfectly suited to work with television and radio stations designing promotions to help increase their ratings and move their audiences. In her 14 years with SCA, she has specialized in helping her clients do just that. Her work with McDonalds, Schick and Sprite on their broadcast promotions developed plans to move ratings and products to benefit both the broadcaster and the brand.

HTML, CSS, JAVASCRIPT (AJAX) TRACK Master the Back End: PHP for Javascripters 3:30 PM - 6:15 PM S225, LVCC

You've mastered HTML, CSS and Javascript: What's next? Well, since all of those technologies run only on the front end (in the browser), if you want to make a fully functional, modern Web site, you'll have to master back-end scripting. PHP is one of the most popular scripting languages for the server, and it's also free and open source. This session will introduce you to the language and thrust you into professional back-end development.

FLASH & ACTIONSCRIPT TRACK OOPs Isn't Just Something You Say When You Fall Down: Intro to Object Oriented Programming in Actionscript 3.0 3:30 PM – 6:15 PM S224, LVCC

We tend to see our world as a collection of discrete objects: that's a dog; that's a tree; that's a house... There are certain properties that objects have: trees have height; houses have colors; dogs have breeds. There are certain actions objects can do: dogs can fetch; houses can contain people; trees can grow. Object Oriented Programming (OOP) grafts this psychological construct onto the world of application development. Actionscript 3.0 (the new version of the language) is fully Object Oriented. So if you're planning to move forward with Flash, you'll need to master the ins and outs of OOP. This session will gently acquaint you with the zen of OOP and help you create robust applications using the latest programming techniques.





Open to all registered attendees!

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RTNDA©NAB is the premier conference and exhibition for radio, television and online news. It is produced by the Radio-Television News Directors Association, the world's largest professional organization devoted exclusively to electronic journalism. RTNDA represents local and network news executives in broadcasting, cable and other electronic media in more than 30 countries.

One registration - Two events!

RTNDA@NAB conference registration includes access to NAB Broadcast Conference sessions. RTNDA Sessions are similarly open to NAB Broadcast Conference registrants. RTNDA@NAB and NAB exhibit halls are open to any registered attendee.

Exhibit Hall Hours

Pavilion, Las Vegas Hilton Monday, April 16 – Tuesday, April 17 9:00 AM – 5:00 PM Wednesday, April 18 9:00 AM – 3:30 PM

News Shop Hours

Pavilion, Las Vegas Hilton Sunday, April 15 11:00 AM - 6:00 PM Monday, April 16 - Tuesday, April 17 7:30 AM - 5:00 PM Wednesday, April 18 7:30 AM - 3:30 PM

Sunday, April 15

Opening Session: News 2.0: Surviving and Succeeding in the New Journalism World 4:00 PM – 5:30 PM Balknom A. LVH

As consumers take command of their news options, newsrooms everywhere must transform the way they operate or risk being left behind. Join the leaders of this revolution in a strategic discussion on what we can learn from our audiences and what to expect as they become empowered with control. Learn how professional journalists can continue to be relevant voices in our markets and sustain a viable business. And discover ways that you can be that force of change inside your own organization, encouraging innovation now so we all will be relevant tomorrow.

Opening Reception

5:30 PM - 6:30 PM Ballroom B, LVH

Monday, April 16

News Shop

7:30 AM - 5:00 PM Pavilion, LVH

Business Meeting Breakfast

7:45 AM - 8:45 AM Ballroom B, LVH

NAB2007 State of the Industry Address & Distinguished Service Award Presentation

Open to all

NAB2007

registrants

9:00 AM - 10:15 AM Barron Room, LVH

Sponsored by accenture

See page 18 for details.

INCOMING! Advice for the Newly Named News Director

10:30 AM - 11:45 AM Ballroom D, LVH

Whether you've moved to a new station, been promoted from within or just started your first news director job, this session will offer advice and guidance you can use today. Hear from other news directors and station group executives about what they wish they had known when they took that news director job. We will cover getting to know the boss, staff, newsroom culture, newsroom systems and the community. We will talk about when and how to make changes so you succeed in your new position.

Sponsored by McCormick Tribune Foundation

Keeping it Legal Online and On Air

10:30 AM - 11:45 AM Ballroom E, LVH

Navigate the murky waters of online and on-air legal rights as a panel of experts helps you steer clear of trouble. Learn more about indecency, online video and audio rights, VNRs, online libel, closed captioning, corrections, localism and other legal pitfalls. Get your questions answered by a distinguished group of legal scholars.

People Meter: Ratings by the Second and How to Prosper

10:30 AM - 11:45 AM CR 4-5. LVH

What's happening with Arbitron's advance into the Personal People Meter era will impact not only radio but all broadcasts as the core systems for ratings measurement take a giant leap forward. How uncharted is this territory and what pitfalls and opportunities await? How can you turn the biggest change in decades into a strategy that means you prosper?

Exhibitor Showcase Session Classroom: Turn Everyday Events Into Memorable Stories

10:30 AM - 11:45 AM Exhibitor Showcase, LVH

Make visually dull stories like news conferences and speeches pop off the screen with pointers from The Poynter Institute and some of our other best thinkers. Poynter's Al Tompkins and CBS News photojournalist Les Rose have taught thousands of journalists the secrets to powerful storytelling, even when there is almost nothing to shoot. Learn how to make the problem story work for you.

Panelists: Les Rose, Photographer, CBS News, Los Angeles; Al Tompkins, Broadcast/ Online Group Leader, The Poynter Institute, St. Petersburg, FL

Demo Reels That Show the Real You

10:30 AM - 11:45 AM Ballroom F, LVH

What's on your reel can make or break your chances of landing that new job or advancing your broadcasting career. What should be included in a typical demo reel? Should you send DVD, VHS, Beta, tape? How many standups should be on a tape? Should I include any anchoring on my tape? We give students tips on building a better audio or video demo.

Panelists: Mark Kraham, News Director, WHAG-TV, Hagerstown, MD; Chris Manson, News Director, WMBD-TV/WYZZ-TV, Peoria, IL; Mike Stutz, Director of Digital News, News-Press and Gazette Broadcasting, Palm Desert, CA

The Next Generation of News Branding

10:30 AM - 11:45 AM Ballroom G, LVH

Some innovative stations are casting off their tired old brand descriptions — investigative, breaking news, advocacy, convenience, or weather — to create more emotional brand appeal that breathes new life into news products. They tap into their communities in new ways that go beyond hackneyed slogan lines and expected news coverage. In this example-packed session, you'll see news branding campaigns that are changing the way news is positioned. Come learn how to reinvent your news programming!

Facilitator: Graeme Newell, President, 602 Communications, Charlotte, NC

RTNDA & NAB Joint Super Session: Upload, Download, and Overload: 2008 Election Media Strategy

2:30 PM - 3:45 PM Ballroom A, LVH

Technology turned many 2006 political campaigns upside down - and not always for the better. The Internet emerged as the favorite new voter persuasion tool, allowing citizens to become more engaged and vocal participants. A distinguished group of digital media experts, politicos, bloggers and TV and radio journalists discuss the impact of today's new media environment on the integrity of the coverage, candidates, voters and traditional media. As broadcasters prepare to regroup for the 2008 election, the input of these political practitioners is invaluable for helping shape your news strategy; strengthening grassroots connections and partnerships, and monetizing the station's digital space.

Moderator: Chris Matthews, Host, Hardball with Chris Matthews, MSNBC and Host, The Chris Matthews Show, NBC News, Washington

Prepare for HD Conversion

4:00 PM - 5:15 PM Ballroom F, LVH

With the advance of high definition around the corner, what are the technical and financial challenges to setting up your HD newsroom? What should you budget for now and what technology is available and coming? What are the differences in storytelling and production in a 16:9 world? Start thinking strategically now and save yourself from costly mistakes going forward.

Moderator: Angie Kucharski, RTNDA Chairwoman and VP/Station Manager, WBZ-TV/ WSBK-TV, Boston

Panelists: Dave Sirak, News Operations Manager, WFTV, Orlando, FL; Will Wright, GM, VOOM HDNews, Woodbury, NY

HD Radio: Are You Ready? 4:00 PM - 5:15 PM

CR 4-5, LVH

HD is billed as the most significant advancement in radio broadcasting in 50 years. HD Radio technology enables AM and FM radio stations to broadcast their programs digitally a technological leap from the analog broadcasts of the past. No hiss, distortion or station drop off. But how does it impact my newsroom? Hear about the potential to multicast, converting one station to many, and possible job and creative opportunities for producers and journalists.

Global, National, Local: Connecting the Security Dots

4:00 PM - 5:15 PM Ballroom D, LVH

How does global security impact national security? And how does this intersect with local communities and local security? National security has long been defined as how we protect our country against all manner of threats. But policymakers, on a bipartisan basis, are beginning to see how fostering greater global security (through economic development, trade,

diplomacy, etc.) actually creates a better climate for effective national security. At the local level, this has implications for jobs, gas prices, immigration, military spending, import-export, and more. Get insights from policymakers and national security experts on how you can best inform your audience on what global security means to them.

Sponsored by The Stanley Foundation

New Media 101

4:00 PM - 5:15 PM Ballroom G, LVH

Does your head spin when you hear things like RSS, news readers, SMS, tag clouds and social networks? How do you find and train a staff for your digital media products? What should you know about wireless? Sort through the clutter of buzzwords and find out what you need to know today to succeed, and what you'll need to know for tomorrow to stay a step ahead of the competition. Understand the basics and learn from other news directors who have conquered the same learning curve.

Improve Your Performance Skills NOW

4:00 PM - 5:15 PM Ballroom E, LVH

Get a wealth of advice without paying a fortune. This hands-on session gives you performance coaching on the spot. Team up with a coach, go through the motions for standup/ live skills, then get on-the-spot critiques and improvements while the audience watches and contributes. Learn what people do and how they think, with an emphasis on making strong emotional connections.

Paul White Award Ceremony & Reception 6:00 PM - 7:30 PM Ballroom A, LVH

RTNDA honors CNN's chief international correspondent Christiane Amanpour, Also speaking: Barbara Cochran, President, RTNDA, Washington.

Open to Broadcast Conference Package registrants.

Tuesday, April 17

RTNDA Super Session: Get Your Audience Involved

9:00 AM - 10:30 AM Ballroom A, LVH

Consumers today participate in media in ways traditional broadcasting never offered. They contribute to the creative process, interact with each other and have an insatiable desire to produce content themselves. Join our diverse panel of experts to explore great examples of usergenerated content online and on-air, discuss technical obstacles, tap into the phenomena of social networks and understand the potential legal issues. Learn how to maintain and expand your audience by evolving your relationship with them - from your old school "one-way" relationship into a truly interactive one.

How to Succeed at Managing Gen-Y 10:45 AM - 12:00 PM CR 1-3, LVH

The differences between Generation Y employees and their more mature managers are profound and well-documented. The question: As a manager, how do you make the differences work for you instead of against you? In this session, newsroom performance specialist and The Coaching Company Partner Dennis Kendall shares keys to making your Gen-Y staffers powerful and productive members of your team. You'll gain in-depth understanding of the needs and priorities this generation brings to the job, and practical tools you can use to manage them more effectively from the moment you get back to your newsroom.

Facilitator: Dennis Kendall, Partner, The Coaching Company, Dallas.

Managing During Changing Times: **Update Your Leadership Toolkit** 10:45 AM - 12:00 PM Ballroom D, LVH

Managing is tough enough. Find out which of your skills needs to be honed during times of change, and how to make it happen. A fun and interactive session — with a bonus! Come back at 2:00 PM for personal coaching in the Leadership Tune-Up Session.

Facilitator: Jill Geisler, Leadership and Management Group Leader, The Poynter Institute, St. Petersburg, FL

The New VJs: Are They Just Another Way to Say "One-man Band" or Are They the **Future of News Gathering?**

10:45 AM - 12:00 PM Ballroom E, LVH

Several newsrooms are retooling their staffs to include videojournalists, sending them out by themselves to cover stories in their community. Is this the model for the future, to give you more content and a faster-turnaround on-air and on the Web? Can you maintain the same level of quality? Meet news leaders who are seeing the future of the VJ, and hear what they've learned so far.

Law and Order

10:45 AM - 12:00 PM Ballroom F, LVH

Get an insider's perspective on getting your camera in the courtroom. Learn the overall status of the debate and insight into courtroom procedures toward the goal of getting the story and getting it right.

Exhibitor Showcase Session Classroom: Make it Powerful: Getting, Keeping & **Growing Your Radio Audience**

10:45 AM - 12:00 PM Exhibitor Showcase, LVH

Worried about job security? Your job is more secure if you can help build audiences. Learn powerful storytelling techniques to engage listeners with news and interview programs on your station based on the proven Creating Powerful Radio methods. There are no boring stories, only

boring storytellers. Learn from one of the world's leading broadcast consultants, who works with radio and TV news departments in the U.S. and in 27 other countries (including the BBC).

Facilitator: Valerie Geller, President, Geller Media International News-Talk Broadcast Consulting

50 Writing Tools in 50 Minutes

10:45 AM - 12:00 PM Ballroom G, LVH

What's in your writing toolbelt? Get energized and have fun learning new writing strategies for journalists working in any media platform.

The authors of the new book, "Writing Tools: 50 Essential Strategies for Every Writer," share their tools with you — nuts and bolts, special effects, blueprints for stories and useful habits.

Video News Releases: Usage and Regulation

2:00 PM - 3:15 PM Ballroom F, LVH

Dozens of television stations are under fire by consumer advocacy groups and the FCC for failing to disclose the source of corporate video news releases or VNRs. The FCC has launched an investigation into VNR use at numerous stations — despite of broadcasters protests. Learn what's at stake as a result of these investigations, what the industry is doing in terms of voluntary usage guidelines and how you can protect yourself and your station.

Your Leadership Tune Up: One-On-One Coaching

2:00 PM - 3:15 PM Pavilion 10

RTNDF and Poynter's Jill Geisler have trained a team of radio and television news managers to teach and coach other managers. In this first-of-its kind session, they're all here to provide one-on-one advice on a range of leadership issues including difficult conversations, managing up, conducting feedback, recruiting and hiring and more! Just stop in, sign up and sit down for customized coaching. It's all about YOU! (The coaching feedback signup is reserved for news managers.)

Sponsored by McCormick Tribune Foundation

"Redesign" Your Web Content with the Lost Remote Guys

2:00 PM - 3:15 PM Ballroom E. LVH

Great Web design is obviously important to the success of any website, but it's only half the equation. Broadcasters have yet to truly focus on "redesigning" their Web content. Too much emphasis has been put on redesigning new tools and the aesthetics of their websites. Content that works on air, more often than not, doesn't work as well online or on mobile devices. The Lost Remote Guys will use examples from around the Web to show which content works best, which creates the most desirable advertising opportunities, how to produce Web content more efficiently, how to keep people on your site longer, and how to better integrate community-generated content into your newsgathering operation.

Facilitators: Cory Bergman, Director of Digital Media, KING-TV, NorthWest Cable News, KONG-TV, Seattle; Steve Safran, President, Safran Media Group, Natick, MA; Stephen Warley, Executive Director, Digital Media, 602 Communications, Medford, MA

Honor Thy Contract

2:00 PM - 3:15 PM Ballroom D, LVH

Bad contracts can cost you, but what's in a typical broadcast talent contract? Many people signing their first contract with a station are not clear on what is typical and what's unusual. Also, what are "legitimate" ways to end your contract? Should another station "encourage" people under contract to break or violate a contract? What are the possible repercussions? Help new people entering the industry to understand what should be included in a contract. Learn from legal professionals what should and should not be part of a standard contract.

Moderator: Mark Kraham, News Director, WHAG-TV, Hagerstown, MD Panelists: Rick Carr, Attorney, Contracts, Inc., Centennial, CO; Dave Rose, News Director, KRDO-TV, Colorado Springs, CO; Bob Teaff, Attorney, Thomas and Teaff, La Jolla, CA

Your New Job in The Digital World 2:00 PM - 3:15 PM Ballroom G, LVH

Learn how to set staffing requirements for new media ventures. If you're an employer, what skills are you looking for when hiring? If you're an employee, what are you looking for and what skills should you have? New media professionals give advice on strategies for developing and fulfilling current and emerging skillsets.

Moderator: Dan Shelley, Executive Editor of Digital Media, WCBS-TV, New York

Wednesday, April 18

Career Fair Seminar

8:30 AM = 10:15 AM Ballroom G, LVH

What Your GM Needs from You

9:30 AM - 10:45 AM Ballroom D, LVH

This session will teach you tips for managing the boss. Do you know what the GM expects from you, how they prefer you communicate with them and what their revenue goals for the station are? Have you considered ways to manage up, support your GM's vision and help make the boss look good to the newsroom? What are the things your boss does NOT want to be surprised about and what rises to their level of urgent and important? We will examine your role as a leader within the newsroom and the station and how to best support your boss.

Sponsored by McCormick Tribune Foundation

Exhibitor Showcase Session Classroom: ENG by WiFi: Tips and Techniques for Sending News Video Over the Internet

9:30 AM - 10:45 AM Exhibitor Showcase, LVH

This panel will review the latest gear, compression schemes, and techniques for sending news video from the field using internet connections. A laptop and a local Starbucks might be all you need. Attendees will learn how other stations are using wi-fi connections to feed back to their stations. While most news directors and reporters understand that the links are possible, they might not know the techniques that others are already using everyday. Find new ways to send cut stories and raw video back to the newsroom and potentially save money at the same time.

Go Ahead, You Can Touch It 9:30 AM - 10:45 AM Ballroom F, LVH

Explore the latest in radio technology by attending this hands-on session. Have a mobile newsroom on a tight budget by learning what is being used now in the field by radio news reporters — flash recorders, mini discs, world telephones and more.

The Best Interview | Ever Had

9:30 AM - 10:45 AM Ballroom E, LVH

Learn how to land the interview and get what you want out of it. Industry pros give advice on the best questions, how to act and what to say. Go home with the skills to get more news value out of your interviews and improve the quality of your reporting.

Panelists: Heather Cohen, Director of Programming, GreenStone Media, New York, NY; Mark Strassmann, Correspondent, CBS News, Atlanta, GA

Ethics Disconnect? Classroom vs. Newsroom Ethics

9:30 AM - 10:45 AM CR 1-3, LVH

Educators are often accused of pushing "Big-J" ideals that set students up to fail when they encounter the realities of the newsroom. Engage in a lively discussion over whether teachers are placing unrealistic ideas in students' heads that are out of synch with today's reporting. Are newsrooms straying so far from journalistic ethics that students find themselves between a rock and a hard place?

Panelists: Kash Cashell, Photojournalist, KLAS-TV, Las Vegas, NV; Mike Conway, Ph.D., Assistant Professor, Indiana University, Bloomington, IN; Edward Lawrence, Reporter/ Anchor, KLAS-TV, Las Vegas, NV; Patrick McCreery, News Director, KPTV Fox 12, Beaverton, OR

Report Global, Think Local: Giving Your Audience the World in Their Own Backvard

11:00 AM = 12:15 PM CR 1-3, LVH

Terrorism, Iraq, Iran, North Korea, nuclear threats. chemical weapons, biological attacks and the bird flu: American audiences have a lot to think about. Local news on school boards, taxes and garbage pick-ups touch the day-to-day lives of listeners and always will. But, in today's world, issues from Osama to insurgencies are also local and interest your audience. Globalization is not just an economic or social concern, it is also part of the way we do news right here at home. To meet the demand, you can report global, while thinking (and selling) local. Why shouldn't world news have a local accent? It should. It can, It sells.

When the Going Gets Touah: **Difficult Conversations** 11:00 AM - 12:15 PM

Bailroom D, LVH

Stop avoiding that difficult conversation or the situation could get worse! Discover techniques to focus the discussion, accomplish your objectives and preserve the relationship. You will leave this session with tips for tackling tough newsroom conversations.

Facilitator: Mark Ginther, Assistant News Director, WFAA-TV, Dallas. Producer: RTNDF.

Sponsor: McCormick Tribune Foundation

Improve Your Performance Skills NOW 11:00 AM - 12:15 PM Ballroom F, LVH

Get a wealth of advice without paying a fortune. This hands-on session gives you performance coaching on the spot. Team up with a coach, go through the motions for standup/live skills, then get on-the-spot critiques and improvements while the audience watches and contributes. Learn what people do and how they think, with an emphasis on making strong emotional connections.

Coaching Talent In the Classroom and On The Job

11:00 AM - 12:15 PM Pavilion 10, LVH

Professors are the first talent coaches young journalists meet, but do they know how to coach them to greatness? Talent coaches from major consulting firms teach news managers and professors how to coach students who may be appearing on camera for the first time. Learn how to give young talent a leg up on their careers.

Moderator: Denise Dowling, Assistant Professor, The University of Montana, Missoula, MT Panelists: Terry Anzur, Journalist and Educator, Butler Cain, Ph.D., News Director, Alabama Public Radio, Tuscaloosa, Al; Kate Loor, VP, North American Coaching Services, Frank N. Magid Associates, Charlotte, NC; Jeff Puffer, Senior Communications Consultant, Frank N. Magid Associates, Marion, IA

RTNDF Luncheon & Closing Session

12:15 PM = 2:15 PM Ballroom AB, LVH

This special luncheon features scholarship, fellowship and other award winners and highlights RTNDF's work supporting the education of future news leaders.

Speaker: Peter Moore, Corporate VP, Interactive Entertainment Business, Entertainment and Devices Division, Microsoft Corporation, Redmond, WA

CAREER DAY

Open to oll NA82007 registrants

Produced by







Wednesday, April 18

9:00 AM - 5:00 PM Ballroom C, LVH

Join us for the largest broadcast career fair in the country. This year we will host a daylong Career Day featuring a networking/roundtable, career fair, and broadcast careers sessions.

Broadcast and other companies will be available to meet and interview job seekers in job openings and career opportunities in sales, news, production, and engineering.

Experienced professionals, college students, and entry-level job seekers will be provided with in-depth information and comprehensive tools to enhance their broadcasting careers This event is an initiative to increase diversity in broadcasting.

Sponsored by





SONY TANDBERG IN USION

| Networking/Roundtable I 9:00 - 10:15 am I Hilton Hotel in Ballro | oom G |
|---|--|
| Speaker | Jop's State of the |
| Steve Warren, President, Media International, Inc., and Author, Radio: The Book | Getting Your First Broadcast Job |
| Kevin Perr Vice President, Perry Publishing & Broadcasting | Working in Broadcast Sales |
| Crystal Johns Director of Talent Development & Diversity Recruiting, CBS | How To Market Yourself |
| Wendy J. Allen Director, Media Operations Center, PBS | TV Engineer as a Career |
| Jim Watkins General Manager, WHUR Radio | Radio Engineer as a Career |
| Doug Mitchell Project Manager, NPR | The Next Generation in Radio |
| Gary James National Director of Placement, Ohio/Illinois Centers for Broadcasting | How to Navigate the Career Fair |
| Maria Boral President, MAIAJobs.com | Working with a Mentor |

Career Fair 10:30 AM - 5:00 PM Ballroom C, LVH

Student/Entry-level Job Seekers 10:30 AM - 12:30 PM

Professional 1:30 PM - 3:30 PM | Ballroom G

| Speaker | Tonk |
|--|---|
| Dorinda White President, RINDI Media | Working as a Freelancer |
| Katie Curcio Intern Coordinator, CBS | Getting An Internship and How to Get the Most Out of It |
| Joyce Tudryn President & CEO, Internation Radio & Television Society Foundation (IRTF) | Take Control of Your Job Search |

Sports Technology Forum



et a concise but comprehensive overview of the latest solutions to the top Challenges facing everyone who produces and distributes live sports content. Attend this intense, full-day targeted conference and take home these new tools and techniques to make a difference on the quality of your sports productions — and on your bottom line.

Monday, April 16

How to Deliver Knock-out Sports HD Images 10:30 AM - 11:30 AM N250, LVCC

MODERATOR



Tom Sahara Senior Director of IT and Remote **Turner Sports**

Sports industry leaders and manufacturers take to the stage for a roundtable discussion of the latest technological advances in HD cameras, lenses and HD wireless transmission. How do the tools improve an HD broadcast? What are the pitfalls and technical limits? And what new introductions at NAB will advance the state of the art?

Panelists: Thom Calabro, Fujinon; Hugo Gaggioni, Broadcast and Professional Systems, Sony Broadcast and Production Systems Division, Sony; Jerry Gepner, Vitec; Larry Thorpe, Canon Broadcast

Next-Generation Remote Production Trends

11:30 AM - 12:30 PM N250, LVCC

MODERATOR



Wendell Grigely Director of Remote Productions

New technologies are reshaping the design of sports TV production vehicles. Flat-panel monitors, fiber interconnects, and feature-rich production switchers continue to evolve, reshaping the technical requirements of production vehicles. Top engineers from the remote production truck companies discuss the hottest trends in truck design and how they're readying for increased demand for HD trucks.

Panelists: Richard Cerny, Telecast Fiber; John Kemps, CTO, NMT; Steve Miller, VP, Product Development, QuStream; Jason Taubman, VP of Design and New Technology, Game Creek Video; George Hoover, Sr. VP, Engineering, NEP

Sports Surround Sound: Successful Mixing Techniques

1:30 PM - 2:30 PM N250, LVCC

MODERATOR



Ron Scalise Remote Operations Audio Project Manager **ESPN**

High-definition sports images are complemented by an immersive Surround Sound experience designed to make viewers feel like they're in the stands. Leading sports audio experts and manufacturers discuss proper mixing techniques and the latest advances in audio boards and processing gear.

Panelists: Fred Aldous, Senior Mixer, Fox Sports; Bob Dixon, NBC Olympics Project Manager, Sound Design, NBC; Mark Butler, Majestic Sound; Jim Hilson, Senior Broadcast Product Specialist, Dolby

Talkin' Graphics: Bugs, Opens and Tickers

2:30 PM - 3:30 PM N250, LVCC

MODERATOR



Ken Kerschbaumer Editorial Director Sports Video Group

While great images wow the viewer, great graphics inform the viewer, keeping them on top of the players, game action and latest scores on the field and from around the league. What are the top tools used by today's sports graphics professionals and what features are coming down the road? This in-depth panel discussion looks at the challenge of creating graphics for both HD and SD viewers, finding the right ticker, avoiding on-screen clutter, and designing the right look for your viewers.

Panelists: Caren Anhder, Product Manager for On-Air Graphics, Avid; Bill Hendler, CTO, Chyron; Petter Ole Jakobsen, CTO, Vizrt; Sam McCleery, VP, Business Development, Princeton Video Image; Becky Posch, Inscriber Sports Specialist, Harris Broadcast

Sports Cuts: HD Nonlinear Editing and the Need for Speed

3:30 PM - 4:30 PM N250, LVCC

MODERATOR



Harlan Neugeboren **NBC Olympics**

Sports content distributors are always on the hunt for new ways to get highlights packages in front of viewers more quickly during and after the big game. What editing systems do today's leading networks and leagues rely on? And what new features are NLE makers introducing to enhance workflow and time to air? Go behind the scenes with today's top sports editors and manufacturers.

Panelists: Bill Hudson, Director Business & Market Development, Apple; Jon Pannaman, CTO, Quantel; Steve Wise, Director of Marketing, Grass Valley Canopus; Chris Chesley, Harris Broadcast; Matthew Feury, Senior Product Marketing Manager, Editing Systems, Avid

Winning Ways to Wow the Sports **Broadcast Viewer**

4:30 PM - 5:30 PM N250, LVCC

MODERATOR



Steve Hellmuth SVP, Operations and Technology

Whether it's new 3DHD technology, enhanced 3D graphics, or Super Slo-mo, today's top networks are always looking for new advancements to wow viewers. Top network executives and manufacturers discuss some of the hottest toys in the sports production market.

Panelists: Jeff Silverman, Owner, Inertia Unlimited; Bruce Devlin, VP, Technology, Snell and Wilcox; Jeff Jonas, EVP, Business Development, Sportvision; Vince Pace, President and CEO, Pace 3D Technologies

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Create your own network under your own brand, enhance traditional broadcasting networks, extend your reach and seamlessly transform branding into entertainment with WhiteBlox's customizable solutions. WhiteBlox's innovative broadband television solutions allow companies to leverage video assets into profits by providing live multi-camera capabilities, on-demand programming, interactive advertising, e-commerce and unprecedented levels of community interactivity all within one online media player.

- Monetize Content Through Targeted Advertising, Sponsorships & E-Commerce
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his offering has been specifically tailored for anyone working in or for houses of worship. Featured sessions address video production, audio mixing, video projection, lighting, monitoring, speaker placement, broadband distribution and much more. Special workshops and an exclusive exhibit area are designed to meet your need for advancement.

Saturday, April 14

Video Technologies Workshop (Basic) 9:00 AM - 5:00 PM N115, LVCC

Learn the tools and technologies that create video and audio systems including: the fundamentals of different signal types, proper use and applications for specific studio equipment and how to achieve and maintain a high quality system. Hands-on opportunities for students to learn how to make different types of high quality cables.

Separate \$395-registration fee applies for each fullday Technologies for Worship Weekend Workshop.

Presenter: Dan Stark, Stark Raving Solutions, Leawood, KS

Graphic Design Process and Brainstorming Techniques

9:00 AM - 5:00 PM N117, LVCC

This four-part workshop will first reveal our process and brainstorming techniques with an overview of what a creative team looks like, their roles and responsibilities. Next, how to begin the design - what are the crucial first steps of creating the graphics for ministry projects? Following this is print communications a review of the components of a typical print graphics package, including direct mail, programs and posters. Finally, presentation graphics — the process and organization for the Sunday service imagery that is projected onto large screens. Features a short review of the presentation software, Apple Keynote, and actual samples of Daybreak's Sunday Services for the purposes of teaching consistency, transitions, flow and other principles.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI Speaker: Amanda Troyer, Daybreak Church, Hudsonville, MI

Dynamic Worship by Design

9:00 AM - 5:00 PM N119, LVCC

Learn how to create a worship environment that will pack your church. These proven techniques draw people closer to God and help you grow your church. Learn to create a master plan to embrace God's vision for your church, use technology to create a dynamic worship environment and employ the best construction methods.

Panelists: Charlie Daniels, Daniels & Daniels Construction; Donnie Haulk, Audio Ethics, Inc., Charlotte, NC; Viviana Varnardo, Sparks Spiritual, Tulsa, OK

Sunday, April 15

Ministry Production Design

9:00 AM - 5:00 PM N119, LVCC

A one-day seminar on visual design for churches with video or broadcast ministries. Learn how scenic, costume and lighting fundamentals combine to create a production design that focuses on the speaker, provides visual reinforcement for the message and creates the most engaging speaker to audience to camera relationships. Bring your laptop and discover sources of scenic materials and on-line Websites that will increase your repertoire of design tools. Plus, techniques of theatrical construction drawings and painter elevations.

Presenter: Paul Wonsek, Paul Wonsek Associates, Marietta, GA

Introduction to 3D: Modeling, Animating, Lighting

9:00 AM - 5:00 PM N117, LVCC

The 3D workshop will give you a good understanding of what 3D is and how it can be used in practical ways. Get a good foundation in 3D, as well as gain more advanced tips for future projects. Software and hardware needed to create 3D will be covered.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI

Speaker: Corey Heald, Ferris State University, Big Rapids, MI

Hands-On Audio Mixing Workshop 9:00 AM - 5:00 PM

N116, LVCC

Sit at a station with a live mixer, EQ, compressor/limiter/gate, effects, amplifier, headphones and more. Many topics and issues of mixing will be covered.

Presenter: Bruce Lee, Advantage Unlimited, lacksonville. FL

Video Production Technologies Workshop (Advanced)

9:00 AM - 5:00 PM N115, LVCC

Participate in the video production cycle from scriptwriting to distribution. Attendees will use a broadcast camera, set up lighting equipment, videotape subjects and use the latest versions of Apple Final Cut Pro 5.0 and Apple DVD Studio Pro 4.0 to create a short edited video ready for distribution. Participate in a roundtable discussion with peers about best practices for shooting and editing.

Presenter: Dan Stark, Stark Raving Solutions, Leawood, KS

Monday, April 16

Technologies for Worship Breakfast and Survivors Guide to NAB Panel

7:30 AM - 8:45 AM N119, LVCC

Get the insider's view of the most effective way to navigate through the thousands of products on display on the NAB exhibit floor. A panel of Church Media Ministers, sales personnel, and manufacturers' reps will share valuable insights for making product comparisons, negotiating your "best deal," and taking advantage of product training and demonstrations.

Panelists: John Marino, Science & Technology, NAB, Washington, DC; Rod Payne, First Baptist Church, Witchita Falls, TX; David Rauch, Bridge Communications, New Braunfels, TX; Dan Stark, Stark Raving Solutions, Leawood, KS

Breakfast Sponsored by **SONY**.

The Missing Dimension of Television Ministry

11:00 AM - 12:30 PM N115, LVCC

Media seminars usually focus on improving the creativity, content and production values of your television ministry. Without cutting edge creativity a television ministry becomes just another talking head; without solid content the viewer will not be impacted and ultimately changed by the power of the Gospel; without high quality production values and techniques a television ministry cannot compete for the eyes and ears of the sight and sound generation. However, many ministries run into difficulty because they have overlooked the critical fourth dimension of television ministry: the viewer response process. Learn how to build the fourth dimension of your media ministry to respond properly to your audience and maximize your ministry's impact.

Presenter: Mark Dreistadt, Infinity Concepts

Production Basics: Staging, Lighting, Micing, Shooting and **Editing Your Masterpiece**

11:00 AM - 12:30 PM N117, LVCC

From blocking your shots to the right mics to use in different applications, this class is designed to give you additional insight into the production process. You'll learn how to light with tinfoil and how to apply hose to your lens for a whole new look. Come ready to ask questions. We'll tackle your issues together.

Presenter: Rod Payne, First Baptist Church, Witchita Falls, TX

Listening 101: The Principles of Acoustics 11:00 AM - 12:30 PM N119, LVCC

What is really heard when a person listens? Why is some sound too loud, yet still not understandable? What must be considered to properly "fix" bad sound? A look at the relationship of the room to noise in the room to the system, and how they each affect what is heard by the listener. This class is an absolute MUST for everyone involved with music, worship or sound.

Presenters: R. Bob Adams, SLS Loudspeakers, Houston, TX; Vance Breshears, Sound Technology Consultants, El Cajon, CA

Hands-On Compression Audio Workshop 11:00 AM - 12:30 PM N116, LVCC

Learn all about gates, compressors and limiters in a hands-on environment where you can hear the results. Tighten up your mix, manage the number of microphones open and protect your loudspeakers.

Presenter: Bruce Lee, Advantage Unlimited, Jacksonville, FL

DVD Duplication in the House of Worship 1:30 PM - 3:00 PM N117, LVCC

What are the considerations for producing and distributing DVDs immediately after an event? The benefits of hardware versus software solutions for recording and authoring, duplication and printing methods, and best practices being used by churches today will be discussed.

Presenter: Aaron Pratt, Microboards, Chanhassen, MN

The Reel Truth about Being a Successful Producer

1:30 PM - 3:00 PM N115, LVCC

Take your media career to the next level with one of the top producers in Christian media. Discover the principles, techniques and skills of producing major projects and working with the largest studios, networks and ministries in the country. Hear from a 30-year veteran who will share real insights from the trenches of media ministry.

Presenter: Phil Cooke, Phil Cooke Pictures, Inc, Burbank, CA

Multi Venue Church: Update with the Experts

1:30 PM - 3:00 PM N119, LVCC

Multi-venue churches continue to be a hot topic in houses of worship. We have brought the experts back from last year to bring you their updates and to further discuss this important subject. Join them for a roundtable discussion on where the multi-venue church is going.

Panelists: Dale Alexander, Creative Technologies Consulting, Edmond, OK; Kevin Callahan, Callahan Studios, Scottsdale, AZ; Blair McNair, JBL Professional, Northridge, CA; Ray Terrill, Communicon, Colorado Springs, CO Speaker: Daryl Cripe, Grace Community Church

General Audio Panel — CROSSFIRE — Who Does What?

3:30 PM - 5:00 PM N119, LVCC

This panel of diverse and highly qualified industry veterans will address a very sensitive subject in audio, video and lighting projects for churches. Who really has responsibility for what phase of a project? Who should the church talk to for basic design help? Who is the right person to address changes in a design? What impact does training have on a project? Who is supposed to train your church — the manufacturer, the consultant, or the contractor? Come expecting differing opinions - all with the best outcome in mind.

Panelists: R. Bob Adams, SLS Loudspeakers, Houston, TX; Vance Breshears, Sound Technology Consultants, El Cajon, CA; Kevin Callahan, Callahan Studios, Scottsdale, AZ; Craig Janssen, Acoustic Dimensions, Dallas, TX; Rick Kamlet, JBL Professional, Northridge, CA: Donnie Haulk, President, Audio Ethics, Charlotte, NC

Will MySpace & YouTube Evangelize the **Broadcast Industry?**

3:30 PM - 5:00 PM N115, LVCC

What "secret sauce" did the Internet introduce that traditional media could never cook up? How is the Internet and online media changing society's view of traditional media? Come learn how you can maximize the impact of your media and Internet strategies to realize growth like Myspace and YouTube. Topics discussed include: podcasting, Websites, online media. Web branding and strategy, interactivity, online communities and your digital future.

Presenters: John Carley, Trinet Internet Solutions, Inc, Irvine, CA; Matthew Phillips, Phil Cooke Pictures Inc., Burbank, CA

Pre-Production Planning — What to Do Before You Shoot a Single Frame

3:30 PM - 5:00 PM N117, LVCC

Did you scout out your location? What about obtaining permits for shooting? What does your emergency trick bag contain? Do you storyboard or just hope for the best as you go along? Whether shooting on location or in the studio learn the steps you can take before you start recording that will make things go a lot smoother, both during the shoot and during editing.

Presenter: Rod Payne, First Baptist Church, Witchita Falls, TX

Case Study: Daybreak Church

3:30 PM - 5:00 PM N116, LVCC

Daybreak is a production style church that focuses on evangelism and creativity. Staff members will demonstrate ideas on video, environments, sets, creative team leading and production techniques. Get practical ideas for team building, visual impact and connecting the heart of God through creative expressions. Many video examples will be shared.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI

Speaker: Amanda Troyer, Daybreak Church, Hudsonville, MI

Tuesday, April 17

Technologies for Worship Breakfast and Morning Gathering 7:30 AM - 9:30 AM N119, LVCC

Breakfast Sponsored by **SONY**.

Branding Faith: Transform Your Church or Ministry through a Powerful Brand 10:00 AM - 10:45 AM N119, LVCC

What do people think of when they think of your ministry? Change the perception of your media ministry, separate yourself from the pack and discover what makes your ministry unique and different. In a media-driven culture, a unique brand is everything, and this powerful workshop will change your thinking about how to present your church or ministry to the world.

Presenter: Phil Cooke, Phil Cooke Pictures, Inc., Burbank, CA

Acoustical Design for Contemporary Worship Spaces

11:00 AM - 12:30 PM N119, LVCC

Designing a worship space for the widely varying acoustical requirements in today's church can be challenging. Whether it is traditional music, contemporary music, preaching or the natural acoustics to reinforce congregational participation, the acoustical requirements are often in conflict. This session will provide an in-depth exploration of the acoustical charac-

teristics of a worship space and how a room is designed to meet the program requirements.

Presenters: R. Bob Adams, SLS Loudspeakers, Houston, TX, Vance Breshears, Sound Technology Consultants, El Cajon, CA

Creating a Music Video with Limited Resources

11:00 AM - 12:30 PM **N117, LVCC**

Designed for beginner to intermediate users with a basic knowledge of editing and graphics, this session will cover everything you need to know to create a music video. From the conceptual phase including research, creative tools for developing ideas, artistic approaches to concepting storyboard, planning location, set, costumes and performers. Next, the execution and filming of the video including ways to save money and tips for achieving professional results with limited equipment. Using source material: creating imagery, vectors, Photoshop files, 3D files for compositing; how to create a click track. Compositing using After Effects and tricks and tips for nesting, keyframing, compositing and adding effects.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI

The Power of Pitching: **How to Make Your Dream Their Dream** 11:00 AM - 12:30 PM N115, LVCC

Few skills in the media are as important as the ability to pitch your project. From generating funding, selling to a network or studio or exciting investors, partners or a creative team, the power of pitching is central to a successful career in the media. Attend this session and transform your thinking about how to succeed and overcome the fear of pitching your dream project.

Presenter: Phil Cooke, Phil Cooke Pictures, Inc. Burbank, CA

PowerPoint 10 to 10

11:00 AM - 12:30 PM N116, LVCC

Multimedia in the worship environment is becoming an ever-increasing part of today's church service. Learn how to effectively use PowerPoint to enhance your entire worship experience from 10 minutes prior to your first service until 10 minutes after your last service!

Presenter: David Rauch, Bridge Communications, New Braunfels, TX

Microphone Workshop Wireless and Wired 1:30 PM - 3:00 PM N119, LVCC

There are important characteristics of wired and wireless microphones for house of worship settings. Understand the acoustic, audio and radio principles that determine microphone behavior. Learn to choose the right products and use them the right way for specific applications. Topics include: understanding microphone specifications, microphone techniques for spoken word,

choirs, music and drama; maximizing gain-before feedback; selection of appropriate wireless microphones; frequency coordination for multiple wireless; best practices for antennas; and the impact of DTV and future spectrum issues.

Presenter: Tim Vear, Shure Incorporated,

"Facing the Giants" ---Inspired Productions from the Local Church

1:30 PM - 3:00 PM N115, LVCC

In this session, you'll learn creative ways to use modern technologies to create impactful environments in the church, and learn how one church made an impact through movie theaters throughout the United States. Whether you're trying to create a spectacular visual effect at your church for a special occasion, or you have dreams of "Facing the Giants" of Hollywood, in this seminar you will learn how to use creative technologies to enhance your worship productions and impact the kingdom with video in a manner that will have your regular attendees inviting their nonbeliever friends to church.

Presenter: Brad Weston, Renewed Vision, Atlanta, GA

High Definition TV

1:30 PM - 3:00 PM N117, LVCC

The clock is ticking on the high definition deadline and you need all the information and experience you can find. Hear from a representative of a consulting and installation company who engineered the digital transition for international media ministries as well as major secular networks and programmers. Plus thoughts, ideas, and frustrations from media leaders who can tell you how to save money, time, and frustration!

Presenters: Paul Crouch Jr. Trinity Broadcasting Network, Irving, TX; Jim Penner, Hour of Power, Garden Grove, CA; Stephen Rosen, TV Magic. San Diego, CA

Meeting the Demands of the Multi-Purpose House of Worship in the 21st Century

1:30 PM - 3:00 PM N116, LVCC

As drama, music and television ministries have increased the number of tools available for the Christian message, the demands on the physical church space have increased dramatically. The church platform has become a theatrical stage, a dance facility, a concert venue, a television studio, and a recording environment. If you are planning a church building or renovation campaign, don't miss this session! Join the discussion on theatrical and television techniques that can be employed in church architecture to create a more versatile facility. Examples of new and renovated structures will demonstrate problem solving in church architectural design.

Presenter: Paul Wonsek, Paul Wonsek Associates, Marietta, GA

How to Set Up Internet Broadcasting 3:30 PM - 5:00 PM N116, LVCC

What are the technical issues of capturing, editing and delivering streaming broadcasts using off-theshelf tools like QuickTime Streaming Server and Flash Communications server based solutions? Learn where the resources are and how to set them up. How do you use e-mail with video to send out daily messages, commercials and training nuggets? Learn about blogging and self publishing tools and the latest trend — podcasting.

Presenter: Sam Wood, Color Associates, Inc., St. Louis, MO

Case Study: Prestonwood Baptist Church 3:30 PM - 5:00 PM N117, LVCC

With membership over 25,000 Prestonwood Baptist church featurese a large campus that has expanded in multiple phases to accommodate its growth. In addition to the 7,000-seat technologically-advanced Worship Center, the campus includes recording studios, children's theatres, chapel, bookstore, adult education space, commons area and a restaurant that make the campus functional seven days a week. Prestonwood is also the home of the Dallas Christmas Festival — one of the largest and most celebrated holiday productions in the country. Join Craig Janssen of Acoustic Dimensions as he leads a panel discussion to answer your questions on developing and managing large campuses and balancing production needs with a sense of community and personal worship.

Presenter: Craig Janssen, Acoustic Dimensions, Dallas, TX

Video Serving: Real-time Visual Performance in Worship

3:30 PM - 5:00 PM N115, LVCC

Are you incorporating visual elements into your times of corporate worship? Reduce the stress with video server technology. If you are, how freeform is it? Still all pre-produced? In this class we will demonstrate simple to cutting-edge technology and will show examples that can powerfully impact any service or event. See what can happen by having instantaneous and spontaneous visuals at your fingertips. See how visuals are becoming a new "instrument" of praise.

Presenter: John Broadhead

Lowering Stage Volume through Personal Monitor Mixing 3:30 PM - 5:00 PM

N119, LVCC

Do you find that regardless of how loud your monitor speaker is, you just can't hear yourself on stage... yet the stage volume level is high enough to be heard 3 miles away? Do other musician's sounds step on your performance (Johnnie's Sunday morning guitar solo is singeing your hair)? Are you currently using in-ear monitors to solve the problem and find the experience less than satisfying? Many people using in-ear monitors feel "cut off" from the real world and out of touch with the congregation. They feel

they just can't worship with the congregation, or even hear their band mates any longer. Discover how in-ear monitoring combined with a personal monitor mixer can help you sing better, play tighter and improve the overall worship experience in this hands-on workshop.

Presenter: Craiq Sibley, Aviom, Chino Hills, CA

Wednesday, April 18

Technologies for Worship Breakfast and Morning Gathering

7:45 AM - 10:00 AM N119, LVCC

Breakfast Sponsored by **SONY**.

Architectural Design for Intimacy of Worship Spaces

11:00 AM - 12:30 PM N119, LVCC

Discover how the environmental body language in a worship assembly context and the resulting combination of internal/external, physical/emotional sensory realities influences our spiritual DNA. Topics include: relationships between seating layouts, screens and speaking interaction; natural acoustic and natural lighting qualities, and the ancient future concept of "multi-site" or worship environments (what we call "concurrent worship") in order to reconsider intimacy and connectedness in the worship assembly (i.e. environmental participation in a quantum world).

Presenters: Vance Breshears, Sound Technology Consultants, El Cajon, CA; Kevin Callahan, Callahan Studios, Scottsdale, AZ

The 168 Project: Farm Team for Filmmakers

11:00 AM - 12:30 PM N115, LVCC

"168" is a worldwide competition, in which films are based on a Bible verse and created in one week (168 hours). Hollywood professionals rate these films based on their faithfulness to the Word of God. See how 168 can rally your community around your artists.

Presenter: John Ware, 168 Hour Film Project, Burbank, CA

Choosing the Right Facility for Your Mobile Ministry

11:00 AM - 12:30 PM N117, LVCC

How do you find the right facility for your portable ministry? Learn the pros, cons, strengths and weaknesses of differing facilities.

Presenter: Pete van der Harst, Portable Church Industries, Troy, MI

Broadcast Lighting Design for Church Studios

11:00 AM - 12:30 PM N116, LVCC

Take a look at solutions for integrating traditional church architectural lighting with the new demands of television, video projection, and drama ministries. Topics include: color temperature, foot-candles, depth of field, camera angles, scenic backgrounds, lighting fixture types, architectural positions and fixture control. Take home guidelines for producing a light plot for your facility!

Presenter: Paul Wonsek, Paul Wonsek Associates, Marietta, GA

Church Media Roundtable

1:30 PM - 3:00 PM N117, LVCC

What are the most successful church media directors doing right now? What decisions are they making with their creative and production staff, equipment, media strategies and content? Spend an hour with three of the most innovative church media leaders and discover ideas that can change the future of your media department. Bring your questions, frustrations, conflicts and ideas to this roundtable discussion.

Panelists: Brian Glassford, Central Christian Church, Henderson, NV; Ray Rodriguez, Faith Community Church, West Covina, CA; Jon Swearingen; Mike Walker, Fellowship Church, North Grapevine, TX

Defining the Role of Technical Director in Today's Contemporary Houses of Worship 1:30 PM – 3:00 PM N119, LVCC

Technical media tools are important in today's worship experience. But, just as important is a leader who can drive the technical media area "technically," and build, sustain and nurture "spiritually" healthy technical teams. What does a technical director do to bridge and support the word of God through the use of the technical tools and their teams? Discuss leadership qualities, expectations from both the church and the technical director, salaries and team building musts.

Presenter: David Rauch, Bridge Communications, New Braunfels, TX

INFOSESSION PRESENTED BY INTELSAT

Open to all NAB2007 registrants

Intelsat's InfoSession Breakfast

Tuesday, April 17 8:30 AM - 10:30 AM N250, LVCC

We cordially invite all broadcasters, fiber and satellite service customers to attend our annual Info Session Breakfast during NAB2007 to receive updates on:

- The Intelsat HDTV Neighborhood
- Broadcast Services, Sporting & Special Events
- The Intelsat Galaxy Cable Neighborhood
- Our Fleet Overview and Launch Update

Intelsat is the world's leader in global video distribution and contribution services. With 50+ satellites, fiber, teleport and ground facilities you can give your audiences at home, in the office or on the move a front row seat to the world's entertainment and news. We offer the most secure satellite network, 24/7/365—we are the Video City that Never Sleeps.

Please join us to learn more about our services and how they can enhance your business.





Casting Your Media Project The Secrets of Finding Great Actors

1:30 PM - 3:00 PM N115, LVCC

If you're interested in creating dramas of any kind – short films, commercials, features, episodic TV or Internet, this workshop will help you find the best acting talent available. Discover how to hold auditions, advertise for the right parts and how to work with actors. You'll also learn tips on how to get the best performances no matter what the level of talent.

Presenter: Kathleen Cooke, Phil Cooke Pictures Inc., Burbank, CA

Case Study: Grace Community Church — Worship Facility Design for Concurrent Worship

3:30 PM - 5:00 PM N119, LVCC

Grace Community Church in Indianapolis currently has a 1,200 seat worship space with 4 services per weekend. They plan to design and construct four separate worship environments ("concurrent worship spaces") all on the same site, the largest of which will be 1,200 seats. The specific design of this project will be presented to demonstrate the integration between the natural worship environments and the project.

Presenters: Vance Breshears, Sound Technology Consultants, El Cajon, CA; Kevin Callahan, Callahan Studios, Scottsdale, AZ Speaker: Daryl Cripe, Grace Community Church

Case Study: The Development of the Video Production Center at the Total Living Network

3:30 PM - 5:00 PM N117, LVCC

In 2004, TLN moved into their new state-of-theart HDTV production center. This case study will take a careful look at the process of building a cost-effective, video production facility from the design and build to equipment integration. It will include helpful information on the design process and the production capability of the studio.

Panelists: Thomas Godar, Total Living Network, Aurora, IL; Jerrie H. Johnson, Total Living Network, Aurora, IL; Pete McDonough, Total Living Network, Aurora, IL; Jerry Rose, Total Living Network, Aurora, IL; Paul Roston, Roscor Corporation

Crafting a Documentary

3:30 PM - 5:00 PM N116, LVCC

Impact your congregation with personal stories and testimonies of life change and transformation. The tools and methods for creating a powerful documentary are demonstrated. Topics include: finding the story, the gathering interview, writing the treatment, filming the story and executing the product.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI

Thursday, April 19

Pop Culture and the Church: Coming Alongside the Spiritual Search

10:00 AM - 10:45 AM N119, LVCC

From *The Chronicles of Narnia* to *The Nativity Story*, strands of the Christian faith continue to pop up throughout pop culture. Is this an isolated phenomena or part of a larger movement? What new opportunities have arisen in its wake? How can people of faith get in step with the surprising spiritual search going on in music, movies and TV?

Presenter: Craig Detweiler, Fuller Theological Seminary, Pasadena, CA

Snake Handling 101: The Ins and Outs of a Digital Multi-Core System

11:00 AM - 12:30 PM N119, LVCC

Recording, multimedia and broadcasting technologies are quickly making digital audio distribution a necessity for the modern church. How do you share and transfer audio data between the sanctuary, classrooms and media rooms? Come hear how Aviom's A-Net technology can help.

Presenter: Craig Sibley, Aviom, Chino Hills, CA

Media Ministry Software: Ready? No, Wait! 11:00 AM – 12:30 PM N115, LVCC

Media ministry is a new wave sweeping our churches! Are you ready for it, yes...no wait! So you're not sure what all that entails? How about learning the nuts and bolts of planning ahead for projection, recruiting a volunteer team, and concepts relating to how to connect people with our Lord!

Presenters: Brad Weston, Renewed Vision, Atlanta, GA, Greg Dolezal, Renewed Vision, Atlanta, GA

Crafting Multisensory Services Creative Process, Programming

11:00 AM - 12:30 PM N116, LVCC

How do you craft a multi-sensory service? Topics include: building and leading a creative team, creating environments, the power of color, trends in visual form, touching the heart, creatively communicating truth and production techniques. Examples from Daybreak Church demonstrate ways to impact people through the creative arts.

Presenter: Mark Courtney, Daybreak Church, Hudsonville, MI

Lighting for the Video Camera

11:00 AM - 12:30 PM N117, LVCC

Explore the difference between the eye and the camera, and why lighting is such a vital component in the production of great video. Whether you are in a conference room, on location, or in a church sanctuary, the basic tools and concepts are the same. Leave this session with the tools, tips and tricks to create better video.

Presenters: Jay Delp, Jay Delp Productions, Telford, PA; Stephen Ellison, AVCON, Inc., Cary, NC

Show and Tell: Delivering Seamless Media-Rich Messages

1:30 PM - 3:00 PM N116, LVCC

A Christian communicator's guide to delivering seamless (and dynamic) media-rich messages. For "techies and teachers" alike this workshop reveals the technologies and techniques for incorporating video, graphics, and audio glitch-free in any message, lesson or presentation. Pastors, teachers, speakers and presenters will discover how to enhance the impact of their message using media technology seamlessly whether self-triggered or triggered from the a/v control booth. Share lots of ideas, tricks and resources.

Presenter: Jay Delp, Jay Delp Productions, Telford, PA

Acoustics in Worship

1:30 PM - 3:00 PM N119, LVCC

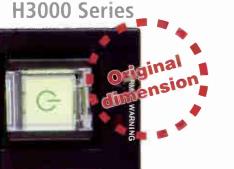
Pastors, music ministers and worship leaders get an overview of acoustical principles and how they relate to the various demands in houses of worship, from traditional to more contemporary forms of worship music to the needs of the spoken word. Topics include absorption and diffusion across the frequency spectrum, acceptable reverb times for different types of facilities, and Q&A.

Presenter: Joab Perdue, Perdue Acousics, Amarillo, TX



High Quality HD Encoder/Decoder

Wide Coverage from MPEG-2 to H.264



*** (111)

Unveiling the Real H.264 Solution



Please see these New Products at our Booth#SU10220



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- Broadband Video Conference
- Telecom Technology Papers
- Telecom Video Production Crash Course
- Telecom Supplier Exhibits
- NAB2007 Exhibit Floor Tours

Separate registration required for each conference.

Telecom@NAB2007: **Broadband Video Conference**

Real-world experiences shared by carriers and case studies from experts explain how telecom service providers can successfully compete against cable. Leave with a better understanding of what you need to know about advanced video distribution over next generation networks.

Monday, April 16

Welcome Keynote -**Redback Networks**

1:00 PM - 1:30 PM N237, LVCC

KEYNOTE

Kevin DeNuccio President Redback Networks



Developing and Integrating the **Broadband Video Ecosystem**

1:30 PM to 2:15 PM N237, LVCC

From the headend ingestion of content, to the distribution over the network, to the technology at the consumer's home, to the billing and customer provisioning, our expert panel examines the end-toend ecosystem required to make broadband video a reality.

What's Next for Broadband Video 2:15 PM - 3:00 PM N237, LVCC

Hear experts share their opinions on where broadband video is going.

Future Proof Networks — Real World Experiences

3:10 PM - 4:10 PM N237, LVCC

Video is the most demanding application that is driving network and service upgrades. There has been a lot of hype over the past year on how to build a triple play network, but what are the basics that service providers should focus on to create a future proof network and deliver personalized services? This session cuts through the hype and presents the fundamental issues and priorities service providers should address to build a winning game plan. The presentation will also include case studies of service providers who have forged ahead to deliver video services and their keys to success.

IPTV: Confidence Rising

4:10 PM - 4:40 PM N237, LVCC

Accenture and the Economist Intelligence Unit have completed a wide ranging survey assessing the future of IPTV. Survey results cast an interesting light on both the promises and challenges of IPTV, and provide some specific insights on trends, the interactions among industry players, and the confidence executives have in the viability of the IPTV business case.

Speakers: Javier Campos, Accenture; Gary Arlen, President, Arlen Communications, Inc.

Accenture Report: Assessing the Future of IPTV

4:10 PM - 4:40 PM N237, LVCC

Accenture and the Economist Intelligence Unit have completed a wide ranging survey assessing the future of IPTV. Survey results cast an interesting light on both the promises and challenges of IPTV, and provide some specific insights on trends, the interactions among industry players, and the confidence executives have in the viability of the IPTV business case. Want to find out more? Please join Accenture for this exciting session.

IPTV Wanted... Must Do HD

4:45 PM - 5:15 PM N237, LVCC

This session looks at the challenges, from bandwidth considerations to viewer expectations. Hear real examples from key IPTV deployments worldwide to ferret out the technologies, architectures and methodologies that offer the most direct path to success. The emphasis will be on making the most of the IPTV network, focusing on developing intelligent operations that take advantage of high efficiency compression and sophisticated bit rate management technologies to meet subscriber expectations while making the most of the economic opportunity.

Speaker: Richard Stanfield, EVP Global Field Operations, Modulus Video

Wisdom (or at Least Good Ideas) from the Seers and Soothsayers

5:20 PM - 6:00 PM N237, LVCC

From Wall Street to Silicon Valley, business and market analysts are examining — and predicting the outlook for carriers, suppliers and customers in the evolving telecom/media market. We've gathered soothsayers with diverse viewpoints to share their wisdom, including their differing outlooks on the competitive opportunities.

Speaker: Garv Arlen, President, Arlen Communications Inc

Tuesday, April 17

NAB2007 Super Session: IPTV — Market Outlook 2010

9:00 AM - 10:30 AM S222, LVCC

The IPTV market holds tremendous promise to break traditional rules about how TV is delivered and what it costs. Find out where IPTV is heading during the next few years and how it impacts broadcast businesses... for better or worse.

Executive Panelists: James Goodmon, President and CEO, Capitol Broadcasting Company, Inc.; Alan Guggenheim, CEO, OpenTV; Omar Javaid, Senior Director of Business Development, QUALCOMM MediaFLO Technologies Moderator: Jimmy Schaeffler, Chairman and Chief Service Officer, The Carmel Group

Super Session: The Revolutionizing Impact of Broadband Video

10:30 AM - 12:00 PM S222, LVCC

KEYNOTE



David Eun Vice President, Content Partnership Google

Broadband video is turning the video business on its head. Traditional players are facing new competitors. Consumers are controlling their video experiences more than ever. Find a 360-degree view of broadband video's impact with a panel of experts sharing their strategies for success, lessons learned and insights for the future.

Executive Panelists: Shawn Gold, CMO, MySpace; Daniel Scheinman, SVP and GM, Cisco Media Solutions Group Moderator: Will Richmond, President and Founder, Broadband Directions LLC

Sponsored by Level (3)

Lunch Sponsored by Redback Networks

12:00 PM - 12:45 PM N237, LVCC



Lunch Presentation by Ericsson

12:45 PM - 1:10 PM N237, LVCC

Presentation by: Alan Lippman, Chief Video Architect, Redback Networks (co-inventor, RealAudio & RealVideo) and Special Guest, Ericsson

Using Content to Differentiate Your Video Service

1:15 PM - 2:15 PM N237, LVCC

This expert panel discusses the different types of content and how the variety of content that you offer can set your video service apart from the competition. One example is how Verizon's FiOS₁ plans to work with local content creators and local broadcasters.

Speaker: Michelle Webb, Executive Producer/ General Manager FiOS1 Local Channels, Verizon

Network Neutrality: When Networks are Neutral Will **Customers Get the Services They Want?**

2:20 PM - 2:50 PM N237, LVCC

Network Neutrality has evoked strong feelings, from the halls of Congress to TV studios. Stripped of the rhetoric, no one is talking about whether mandating network regulation fits current regulations, or whether it will help consumers get the services they want. This panel taps into industry experts from the government, telecom, cable and the programming community to uncover the real implications of the network neutrality debate.

Speaker: Gregory J. Vogt, Law Offices of Gregory J. Vogt, PLLC

Local Exchange Carriers and Local Broadcasters

3:15 PM - 3:55 PM N237, LVCC

The key is LOCAL! The customers of LECs and the viewers of local stations are one in the same. How can these two providers work together? Retransmission consent? Local Web sites? Niche local content produced by local stations but distributed on telecom networks? Working together: a local DVR killer!

Acquiring Content: Is an Aggregator your Best Bet?

4:00 PM - 4:30 PM N237, LVCC

Big carriers don't have a problem getting content, but for other telecom providers acquiring content is an issue. One solution is the content aggregator. Hear what the aggregators can do for your content portfolio.

Telecom Broadband Video Deployments - Real World Experiences

4:30 PM - 5:30 PM N237, LVCC

Carriers who have operational IPTV/broadband video deployments share their motivations for offering video, challenges, successes and where they are headed. How is money being made? How have competitors responded?

Speakers: Justyn Miller, CEO & GM, Kalona Telephone Cooperative; Jim Rennard, VP/CFO, Canby Telcom; Scott Sandall, VP, Marketing, D&E Communications; Gene South, CEO/GM, Lakedale Communications

Telecom@NAB2007: Telecom Technology Papers

These 20 minute presentations by leading industry professionals provide focused insight into the latest technological advances.

Tuesday, April 17

Aligning IP Strategies with the Digital Consumer: The Deployment of Advanced **IPTV Networks and Services**

N236, LVCC 1:00 PM - 1:20 PM

Implementing powerful, high quality and flexible headend solutions. Session describes how telcos can integrate digital headend solutions into IPTV content distribution and delivery networks.

Speaker: Paul Connolly, VP and GM, Emerging Businesses Unit, Scientific-Atlanta

Solving the QoS Bottleneck in Video and Triple Play Networks

1:25 PM - 1:45 PM N236, LVCC

Describes technologies for converged triple-play offerings. The rise of Generalized Multiprotocol Label Switching (GMPLS) will be covered as a means to develop unified network layers and to ensure QoS. How Dynamic Synchronous Transfer Mode (DTM) technologies are combining with GMPLS to provide video services over converged networks.

Speaker: Per Lindgren, VP, Business Development, Net Insight

The Challenges of MPLS for IPTV Video Transport

1:50 PM - 2:10 PM N236, LVCC

An analysis is provided of the issues involved with scaling MPLS to work with multiple video flows, with a particular focus on capacity management issues when each flow is a significant proportion of the underlying link bandwidth. Hear a discussion of alternative technologies that can be used in place of or alongside MPLS to remove the described limitations.

Speakers: Wes Simpson, President/Founder, Telecom Product Consulting

Achieving Fast Restoration Times in IP Networks for IPTV Video Transport --- Case Study

2:15 PM - 2:35 PM N236, LVCC

This paper discusses network layers and protocols involved in the IPTV networks and how to achieve fast convergence for each of the contributing protocols. The proposed approach focuses on tuning the control plane parameters of the IP network with traditional routing protocols to provide the best possible restoration times.

Speakers: Anna Wielosz, Network Consulting Engineer — Advanced Services IPTV Practice, Cisco Systems: Kashif Islam, Software/QA Engineer in Network System Integration Test Engineering Team, Cisco Systems

Telecom@NAB2007

Broadband Network Architecture Options for the Delivery of IPTV

2:35 PM - 2:50 PM N236, LVCC

This presentation takes the DSL Forum's TR-101 as a starting point and examines the options set out for a service provider to build the next generation of broadband networks.

Speaker: Curtis Sherbo, Product Line Manager, Redback Networks

Making TV Over DSL a Success

3:10 PM - 3:30 PM **N236, LVCC**

The presentation describes the status of video over DSL and the alternative technologies and corresponding business models that are available to network operators.

Speaker: David Price, Harmonic, Inc.

Reliably Pushing Fiber Deeper and Reducing the Local Loop Size to 5,000 Feet

3:35 PM - 3:55 PM N236, LVCC

How can the existing copper networks be utilized to deliver high bandwidth video services and VOD? How can content be delivered reliably even when outside disturbers are present? These questions are answered in this session.

Speaker: Dean Bekken, ADTRAN

IPTV: Creating the Ultimate TV Experience 4:00 PM - 4:20 PM

N236, LVCC

This presentation explores the evolution of service offerings, based upon changes in consumer lifestyles and TV consumption habits.

Speaker: Ervin Leibovici, CEO, BitBand

Advanced Encoding for Next Generation Television

4:25 PM - 4:45 PM N236, LVCC

An examination of the role of video coding and processing in next-generation television services.

Speaker: Sean McCarthy, Chief Scientist, Modulus Video

The Great Convergence — of Content, **Telecommunications and Business** - Digital Video, Content, New Services and Communications — the combination is unleashing a whole new world of possibilities and opportunities.

4:50 PM - 5:10 PM N236, LVCC

Key success factors for telecom providers operating in a world dominated and driven by video content. Business models, capabilities, resources and competencies service providers will need to support the video content business models. Learn the steps in transitioning to a content-driven world for leading telecom business models.

Presented by: IBM

True HD Quality: The MPEG-2/H.264 Paradigm

5:15 PM - 5:35 PM N236, LVCC

This presentation examines the common and unique issues faced by those deploying video networks and what combinations of MPEG-2 HD and H.264 HD technologies are best suited to solve the issues and to roll out top-quality, large-scale HD services.

Arnaud Perrier, Marketing Manager, HD and Advanced Encoding, Harmonic, Inc.

Wednesday, April 18

The Edge of Innovation: Smart City Telecom's Foray into Telco TV

9:00 AM - 9:20 AM N236, LVCC

This session explores the advantages/disadvantages of RF and Switched Digital IPTV video networks and Smart City's decision to get into the video business. Hear the challenges and lessons learned during the deployment process.

Presented by: Tut Systems

New Methodology for Quality and **Service Assurance for IPTV Systems**

9:25 AM - 9:45 AM N236, LVCC

Explores the key requirements of a robust IP Video Service Assurance Solution, real-world experiences and lessons learned from early deployments and the role that Operational Support Systems play in enabling problem isolation and resolution.

Speakers: Marc Todd, President/CEO, IneoQuest Technologies; Gino Dion, Principal Engineer, CTO Office, Alcatel/Lucent

Quality IPTV Experience: A Comprehensive Model

9:50 AM - 10:10 AM N236, LVCC

This presentation provides examples of ViQoS solution implementations and shows the need for a comprehensive service model that permits the monitoring of the complete customer experience. By monitoring both perceived and intrinsic quality factors and correlating information from the network, middleware, applications and probes, problems can be quickly detected and isolated.

Speaker: Norman Kinel, Solution Manager, Communications, Media & Entertainment, HP

Preserving the Quality of Experience in IPTV Networks

10:15 AM - 10:35 AM N236, LVCC

This presentation details new, comprehensive solutions that can greatly improve troubleshooting efforts and improve and preserve the QoS of IPTV networks.

Speakers: John McClure, Technology Specialist, IneoQuest Technologies, Marty Fierbaugh, Systems Engineer, Cisco Systems

The Evolution of the Set-Top-Box: How Telcos will Leverage a New **Model to Compete**

11:00 AM - 11:20 AM N236, LVCC

This presentation explains why it is critical that telcos consider distribution solutions beyond the traditional set-top-box model if they want to successfully deliver applications such as IP video, VoIP, iTV and VOD.

Speaker: David Alsobrook, Director, Video Products for IP Subscriber Networks, Scientific-Atlanta

IPv6: What's a Provider to Do?

11:25 AM - 11:45 AM N236, LVCC

There are three main paths to IPv6 adoption: Dual-Stack, Tunneling, and Translation. This session describes why Global Crossing has chosen the Dual Stack option and what this means for service providers.

Presented by: Richard Fisk, Senior Sales Engineer, Global Crossing

Making VOD a Reality for IPTV: **Challenges and Solutions**

11:50 AM - 12:10 PM N236, LVCC

This paper focuses on the challenges inherent in the VOD pipeline and the technical solutions employed by three companies (Modulus Video, ViewNow and Kasenna) to successfully enable a VOD pipeline for IPTV.

Speaker: Sandeep Gupte, Director, Product Marketing, Modulus Video

Join Fellow European and International Radio Broadcasters at the

NAB European Radio Conference



Barcelona, Spain, 4-6 November 2007 Hotel Arts Barcelona



Telecom@NAB2007

The Future of Television

1:00 PM - 1:20 PM N236, LVCC

A description of a technology that uses the public Internet to aggregate content from any content provider and deliver it in real time to targeted end users.

Speaker: Chris Wagner, EVP, NeuLion

"All-In:" Why IPTV is Like a Game of Texas Hold'em

1:25 PM - 1:45 PM N236, LVCC

Without HD/PVR capability, IPTV providers struggle to attract customers fast enough to justify the significant upfront investment. However, the new system-on-a-chip STBs represent the table stakes for IPTV service providers to play the game.

Presented by: Matt Cuson, VP, Marketing, Minerva Networks

The Potential of Digital Watermarking 1:50 PM - 2:10 PM

1:50 PM - 2:10 PM N236, LVCC

Digital watermarking is a technology that seeks to securely, robustly and imperceptibly hide source information within media content. The goal of the insertion is to help identify the source of unauthorized copies and trace them back to the last legal recipient of the legitimate content owner. Each aspect of the process of digital watermarking is described in this presentation.

Speaker: Niels Thorwirth, Director, Media Security, Verimatrix

Broadband Opportunities and Challenges: Digital Content/Rich Media Distribution and Business Models

2:15 PM - 2:35 PM N236. LVCC

A description of how adopting a peer-to-peer grid delivery platform can enhance digital content distribution – including the cost and security benefits of implementation and the enriched end user experience.

Speaker: Scott Sahadi, VP, Media and Entertainment, VeriSian

Search and Deploy: Navigational Applications for an On-Demand World 2:40 PM – 3:00 PM

2:40 PM - 3:00 PN N236. LVCC

This presentation is about the various opportunities and the benefits that accrue to programmers and advertisers in enabling Internet type navigational functionality on the television.

Speaker: Mark Jeffery, Senior Director, Product Marketing, ICTV

The Changing Television Advertising Model: New Opportunities for Reaping Ad Revenue

3:05 PM - 3:25 PM N236, LVCC

This presentation describes an innovative new architecture called Localization on Demand that integrates local advertising asset management and back office systems with the advertising insertion platform itself. Localization on Demand allows a single piece of content to be distributed nationwide, but independently customized within a fraction of a second of delivery to multiple regions simultaneously.

Speaker: Robert Snow, Product Marketing, Terayon

Telecom@NAB2007: Telecom Video Production Crash Course

Lights, Camera, Interaction: The creation of video content is a great way for independent telecom carriers to differentiate their product offering while strengthening their community. The Crash Course addresses the basics of techniques and technology for producing original content and covers parameters important for selecting thing such as cameras, audio, lighting, media asset management and editing equipment.

This Crash Course provides telecom managers and technical staff with the knowledge necessary to move forward with their plans for local content. Video professionals looking for advanced instruction on creating dynamic video content should consider NAB2007's PostIProduction World Conference.

Produced in cooperation with



Wednesday, April 18

High Quality Productions on Limited Budgets

9:00 AM - 9:30 AM N240, LVCC

Never enough resources and too much work
— this is a common lament for any video
producer, small or large. This session provides
an overview of the planning process for creating
cost effective, high quality video that will attract
an audience and make the producer a profit.

Speaker: Ken Pyle, Managing Editor, Viodi, LLC

Ready, Aim, Shoot — Cost Efficient Camera Choices

9:30 AM - 10:30 AM N240, LVCC

Digital has revolutionized camera choices. From solid state High Definition to low-cost prosumer models, the number of options for a video producer is greater than ever. This session looks at the various parameters that one should evaluate when selecting a camera and what is on the horizon for new devices.

Crystal Clear Sound — The Art of Good Audio in Video Production

11:00 AM - 12:00 PM N240, LVCC

It could be argued that audio is as important, if not more so, than video. Capturing audio is a skill onto itself. This session looks at the parameters for the selection of microphones and discusses the techniques for recording audio.

Reflections on Your Work — The Importance of Good Lighting

1:00 PM - 1:45 PM N240, LVCC

Lighting can evoke emotions in an audience that makes the difference between a production that is an award winner or also-ran. This session explores the various techniques for lighting, including the use of active and passive lighting and it examines techniques for lighting for green screen applications and how color keying can provide depth to a production.

Capture Those Bits — The Importance of Media Asset Management to Efficient Production 1:45 PM – 2:30 PM

1:45 PM - 2:30 PM N240, LVCC

As the video production world continues to evolve to digital, the management of digital assets becomes ever more critical. From content ingest to asset storage and management, this session looks at the various options for managing and retrieving digital files both on a personal and networked computer basis.



WWW.SCREENINAG.TV







Magic Happens — Non-Linear Editor Considerations

2:45 PM - 3:30 PM N238/240, LVCC

The non-linear editor is where the final product comes together. This session provides an overview of the more popular editing programs and important parameters when choosing an editing package and looks at various options for rendering and creating various final output files, such as MPEG-2. MPEG-4 and Flash.

Speakers: Giles Baker, Adobe; Wayne Rogers, RT X2 Product Manager, Matrox; AVID; Canopus

Audio — The Other Side of Video Editing

3:30 PM - 4:00 PM N238/240, LVCC

Sweetening audio is a career unto itself. This session reviews audio editing programs, in the context of video editing and looks at the addition of music and sound effects to a production, as well as some of the various royalty-free options.

Graphically Speaking — The Critical Nature of Graphics

4:00 PM - 4:30 PM N238/240, LVCC

Titling is easy to overlook, but it is a critical storytelling element. See different graphics programs and their use with video editing program and examine the use of pre-made templates and graphics as a way of increasing post-production productivity.

Animation on a Shoestring — An Alternative to Video Production

4:30 PM - 5:00 PM N238/240, LVCC

Animation can be a great way to tell a story. Roger Bindl has developed some low-cost techniques for creating animations that can be output to the Web or television. In this session, Bindl shows how to create animations that your audience will find compelling and that will not break the bank.

Speaker: Roger Bindl, Producer, HEM

Content Brainstorming Session

5:10 PM - 6:00 PM N238/240, LVCC

This brainstorming session is an extension of previous Local Content Workshops and is a great way to network and compare content production notes and ideas.

Note: this session is only open to Independent Telco, Local Content Alumni.

Telecom@NAB2007: Show Floor Tours

Monday, April 16 – Thursday, April 19

Show Floor Tours 9:00 AM - 5:00 PM Meet in Room N231/233, LVCC

Guided tours of the NAB2007 exhibit floor showcase the technology required for IP/Broadband deployments. From video production to distribution to the consumer's home, each tour focuses on a different segment of the ecosystem so your time is concentrated on the exhibitors that you need to see.

Open only to Telecom@NAB2007 conference registrants. Separate ticket and advance registration required. (\$150)

Telecom@NAB2007: Telecom Supplier Exhibits

Monday, April 16 & Tuesday, April 17

9:00 AM - 5:00 PM N231/233, LVCC

This highly-focused and intimate exhibit area explores the relevant technologies involved with deploying video. Since the exhibits are dedicated to IP/Broadband Video this area is perfect for carriers to network with suppliers.

Open to all NAB2007 registrants

TELECOM@NAB2007

Exhibitors and Sponsors

















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Open to all

NAB2

registrants



Telecom@NAB2007 is produced by Lightbulb Communications, a firm dedicated to advancing telecom and content integration. Lightbulb Communications is powered by seasoned experts in telecommunications, broadcasting and the convergence of new technology. Visit www.lightbulb-communications.com for more details.

The remote is still wireless, but the TV is more connected than ever.

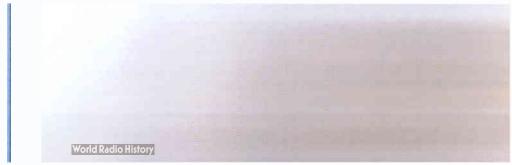
Microsoft® TV brings to life a world in which television is about enriched entertainment experiences and innovative ways to access information. Microsoft TV is dedicated to creating flexible and scalable new business opportunities for cable operators, broadband and telecommunications providers, broadcasters, content producers, third-party application developers, and others who provide the services, content, and technologies that make up the global television marketplace. While enabling network operators to derive more value from existing TV and broadband networks, Microsoft TV software platforms are also designed to enable the networks, services, and content of the future.

Learn more about Microsoft TV software and solutions at www.microsoft.com/TV.

Come see us in Booth SL3213







Television Management Conference

Turning any business model upside down is difficult; not re-examining systems gives the competition a substantial lead. NAB2007 is the ideal place to help you tackle this process of redefining traditional practices to meet station market-place objectives and revenue goals.

The Television Management program offers informative sessions targeted to station decision-makers that review the impact of broadcasting's new media environment in non-technical terms — on news, operations and the bottom line. You'll set your own daily agenda, cherry picking from a long list of management topics that are guaranteed to ease the station's digital growing pains and increase revenue.

Your Conference Package Includes:

- NAB2007 State of the Industry Address & Distinguished Service Award Presentation (See page 18)
- Broadcast Regulatory and Legislative Conference (See page 44)
- Broadcast Engineering Conference (See page 40)
- Radio Management Conference (See page 68)
- One NAB Luncheon Ticket of your choice (See page 22)
- NAB Super Sessions (See page 36)
- RTNDA Sessions (See page 76)

Sunday, April 15

TV General Manager Briefings: What's Happening Inside Washington, Around the Floor?

3:30 PM - 5:00 PM N237, LVCC

This special session for medium and small market broadcasters turns general managers into tech-savvy decision-makers. Find out what's hot and what — from the aisles of the world's largest broadcast equipment show — could help reduce newsgathering and operational expenses. Attendees also receive the latest updates on key legislative and regulatory issues.

Presenters: Gary Arlen, Arlen Communications, Inc., Bethesda, MD; Kelly Cole, Government Relations, NAB, Washington, DC; Jane Mago, Legal & Regulatory Affairs, NAB, Washington, DC

The NABEF Career Development Programs Present

Tools and
Techniques For
Smart Managers
and Owners

Sessions Open to all Broadcast Conference Registrants FOR DETAILS SEE PAGE 26

From Anxiety to Opportunity: Managing and Leading During Times of Change

Sunday, April 15 • 8:30 AM - 1:30 PM N233, LVCC

Ownership Forum: Making Connections and Building Relationships

Sunday, April 15 • 3:00 PM - 5:00 PM Gaugin II, Bellagio Las Vegas

CAREER DAY

Wednesday, April 18 • 9:00 AM - 5:00 PM Ballroom C, LVH

Monday, April 16

Washington Policy & Politics Breakfast

7:30 AM - 8:45 AM Ballroom A, LVH

The buzz around town is about the digital television transition, satellite radio and media ownership. This session will examine current political trends and is a must-attend event for broadcasters interested in what the congressional changeover means and how decisions are made in Washington.

Sponsored by onlinevideoservice

NAB2007 State of the Industry Address & Distinguished Service Award Presentation

9:00 AM - 10:15 AM Barron Room, LVH

STATE OF THE INDUSTRY ADDRESS



David Rehr President and CEO NAB

DISTINGUISHED SERVICE AWARD



David L. Wolper Television & Film Producer

LeVar Burton and other *Roots* cast members appearing. See page 18 for details.

Sponsored by accenture

High performance. Delivered

Television Luncheon & Broadcasting Hall of Fame Award Presentation

12:30 PM - 2:15 PM Barron Room, LVH



Hosted by Alan W. Frank President Post-Newsweek Stations, Inc. NAB Television Board Chair

NAB BROADCASTING HALL OF FAME TELEVISION INDUCTEE

MEET # PRESS



Accepted by Tim Russert Host Meet the Press

NBC's Meet the Press, the longest-running TV news program ever on network television, is the television recipient of the 2007 NAB Broadcasting Hall of Fame award. Meet the Press celebrates its 60th anniversary in 2007. Since it first premiered in 1947, the program has continually featured headline-making interviews with world leaders and U.S. newsmakers every Sunday morning. Representing Meet the Press on stage will be current moderator and managing editor Tim Russert.

Open to Broadcast Conference registrants and guests. Luncheon ticket required.

Luncheon Sponsored by Microsoft

Super Session: Upload, Download and Overload: 2008 Election Media Strategy An RTNDA and NAB Joint Super Session

2:30 PM – 3:45 PM Ballroom A, LVH

MODERATOR



Chris Matthews MSNBC Hardball with Chris Matthews

See page 36 for details.

Super Session: Innovator Spotlight Interview: View From The Top

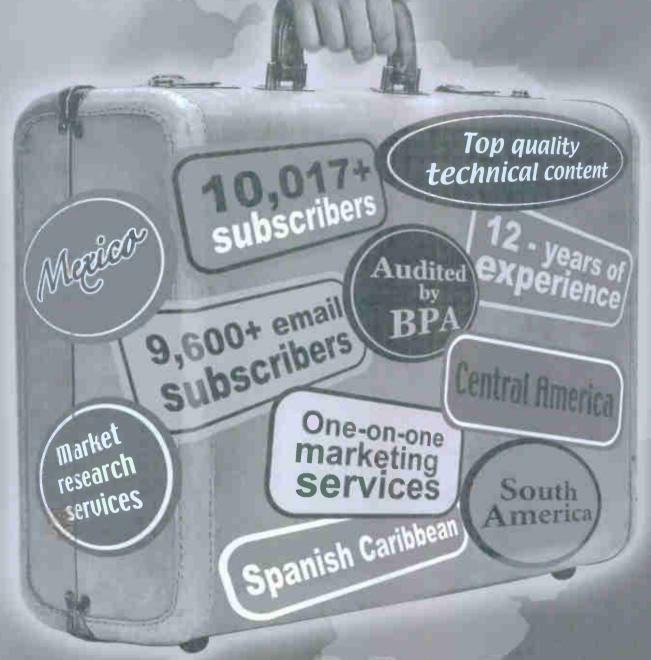
4:00 PM - 5:00 PM Barron Room, LVH



Eric Schmidt
Chairman of the Executive
Committee & CEO
Google

See page 36 for details.

Put This Road Warrior to Work for You!



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Production and Broadcasting knowledge for all of Latin America

Television Management Conference

GM Pizza & Beer Exchange Multi-platform/Multicasting Marketplace: Easy Solutions/Easy Revenue

5:30 PM - 7:30 PM N240, LVCC

Get the latest tips, tricks and pointers for making money in the new media world from an industry pro. Then shop until you drop in this after hours-boutique exhibit area displaying single-source solutions that can jumpstart your station's move into the multi-platform arena minus the headaches, research tests and staffing issues. Besides sharing the pizza, you'll have a chance to exchange ideas and pick up a little free advice from station colleagues on Internet best practices.

Presenter: Christine DiStadio, VP, Marketing and New Media, New York Times Broadcast Group, Memphis, TN

Sponsored by



Tuesday, April 17

The FCC Breakfast

7:30 AM - 8:45 AM Barron Room, LVH

See page 46 for details.

The DTV Transition — Crossing the Finish Line

9:00 AM - 10:15 AM 237, LVCC

How do you prepare your viewers, advertisers, retailers and station teams to successfully cross the finish line on February 17, 2009? Ensuring that your viewers don't lose reception and understand the remarkable value of digital will take coordination. NAB will roll out the early details of the industry's national consumer education campaign along with steps to jumpstart your station's community efforts. Educating your viewers on what they need to do to continue to receive broadcast signals must be a top priority for all over-theair broadcasters.

Moderator: Jonathan Collegio, Vice President, Digital Television Transition, NAB

Regulatory Face Off

3:00 PM - 4:00 PM Ballroom A, LVH

See page 46 for details.

GM Pizza and Beer Exchange Multiplatform/Multicasting Marketplace: **Restructuring Station Operations**

5:30 PM - 7:00 PM N250, LVCC

You've moved into the new media arena but no one gave you a heads up on such pesky details as billing, traffic logs, ratings and staffing issues. As Internet and multi-platform activities grow, station managers are jumping the

hurdles and finding solutions to these and other operational issues. Roll up your sleeves, grab a beer and prepare to exchange tips, suggestions and insights on management challenges and marketplace opportunities. This session may help turn another broadcaster's nightmare into your management success.

Facilitator: Louis Wall, President, SagamoreHill Broadcasting, Augusta, GA

Sponsored by



Wednesday, April 18

International Super Session: The Global Picture on DTV Deployment — Lessons Learned, Mistakes To Avoid

4:00 PM - 5:30 PM N250, LVCC

Moderator: David Rehr, President and CEO, NAB



See page 38 for details.

NAB National Campaigns Public Service Pavilion Booth N7738

Visit the NAB Public Service Pavilion and pick up free public service materials to assist your station in the development and implementation of locally focused community service initiatives.

NAB DTV Transition

Booth L12

Visit the DTV transition booth to see a live demo of how a digital converter box transforms an analog signal into a digital signal for a dramatically better TV viewing experience. You'll also learn more about the NAB's consumer education campaign to help Americans make the transition from analog to digital television on February 17, 2009.

NAB Member Benefits Program/Member Services

The NAB Member Benefits Program provides discounts on products for you and your business. From business services, to publications, signage, apparel, gifts and microphone flags, NAB saves you money and effort by delivering reputable products and services.

NAB Associate & International Membership Booth L11

NAB Associate & International Membership is vital to your success! Whether you are interested in selling products or services to electronic media professionals, use the technology, or are an international broadcaster located outside the USA, membership in the NAB is for you! Stop by the booth and find out about the benefits and join now.

NAB Radio & TV Member Lounge Room N243

The lounge is open to all Radio and Television members. Stop by and visit with representatives from our Radio Membership, Television Membership and National Association of Broadcaster's Education Foundation to learn more about how NAB membership can work for you. Amenities include email stations, wireless internet, light refreshments and conference rooms.

Hours:

| Sunday | 2:00 PM - 5:00 PM |
|------------------|-----------------------|
| Monday - Tuesday | 8:00 AM - 6:00 PM |
| Wednesday | 8:00 AM - 5:00 PM |

NAB Store

Central Lobby / South Lobby

Hours:

| Friday | 12:00 PM - 5:00 PM |
|----------------------|---------------------|
| Saturday - Wednesday | 8:00 AM - 6:00 PM |
| Thursday | 8:00 am - 4:00 pm |





The 12th International Digital Multimedia & Entertainment Technology Exhibition & Conference

Digital: The Journey Forward

Conference 19-21 June 2007 Exhibition 19-22 June 2007 Singapore Expo Halls 7-9



EVENT HIGHLIGHTS

Exhibition

Comprehensive technology, product and service showcase brought to you by mo e than 800 exhibiting companies from 30 over countries

Technology Trails

Live demonstrations of industry 5 hottest technologies like HD, HTV. Broadcasting-To-Handlend, VOD ProAudioTech, Gaming

Conference Sessions

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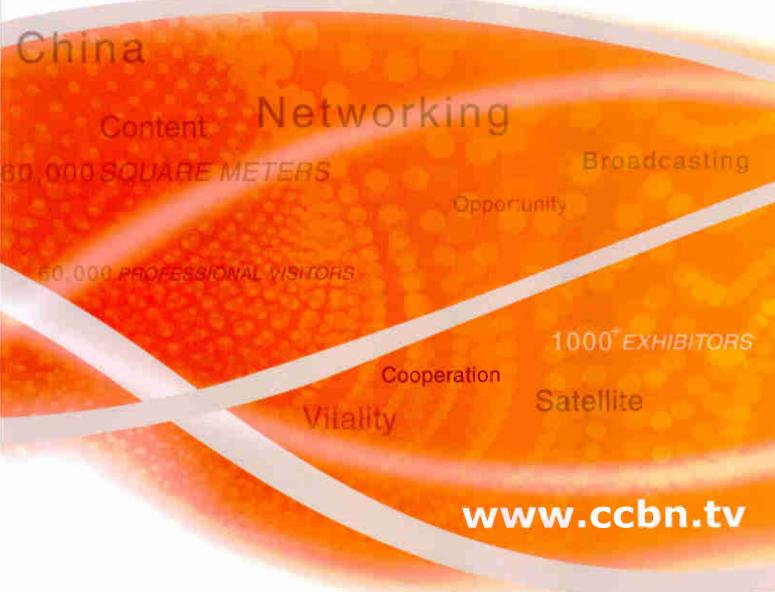
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Showcases & Pavilions

Avid Developer Community

South Hall, Booth: SL1413

Avid

The Avid Developer Community is back at NAB2007 with even more innovative solutions for the digital media industry. The ADC will showcase Avid's wide range of partnerships with leading third-party developers. Members of Avid's AVX, MetaSync, Digidesign, and SOFTIMAGEISDK Partner Programs extend the power of Avid solutions and enable postproduction and broadcast professionals to get the most out of the Avid family of postproduction and broadcast products. Discover the ADC at NAB2007. Take this opportunity to learn more about how our partners can help you maximize the potential and productivity of your Avid system.

Contant Village

Central Hall



Today's content market has unlimited potential and you'll have an opportunity to experience it firsthand at NAB's Content Village - the ultimate destination for those savvy enough to profit from New Media Networks.

Content Village provides a B2B matchmaking environment for content programmers and aggregators who want to repurpose content and take advantage of hot new technologies and access to new subscribers.

Content Village Lounge Sponsored by: Level (3)

Digital Asset Management Theater South Hall Upper Level, Meeting Room: S216

Produced by:





As file based infrastructure becomes commonplace, and competition broadens, broadcasters need to know how manage their digital assets to maximize operational efficiency and time-to-air without sacrificing content security and jeopardizing the broadcast schedule. The Digital Asset Management Theater, produced by G-SAM, provides insight and experiences on these matters. Attending the DAM Theater is crucial for anyone who have not yet implemented DAM, or, wish to move its DAM system to the next level. The DAM Theater is open to all NAB2007 attendees.

DTV Hot Spot

South Hall, Upper Level Lobby



The DTV Hot Spot will highlight of a variety of new technologies that utilize ATSC Standards or emerging standards critical to the future of broadcast television. The Advanced Television Systems Committee, Inc., is an international, non-profit organization developing voluntary standards for digital television, ATSC member organizations represent broadcast, broadcast equipment, motion picture, consumer electronics, computer, cable, satellite and semiconductor industries.

Radio & Audio Stage — An HD Destination

North Hall, Booth: N6330





Radio World

Learn about the top innovations being unveiled for HD audio and HD radio broadcast! Presenting companies will discuss everything from applications for emerging revenue opportunities to managing your HD assets along with products for surround processing and HD radio transmission. Get beyond the buzz with information you can use now and see what's on the horizon. Many audio companies have already established the benchmark for HD Audio and others have pushed the aural envelope with ultra-high bit rate digital audio for recording, playback and storage. You won't want to miss this opportunity to learn what tools and techniques are available for your job, putting you at competitive advantage and setting the stage for the future.

International Pavilions

Bayarian Pavilion

Central Hall, Booths: C8828, C8431

Belgium Pavilion

Central Hall, Booth: C10141

China Payllion

Central Hall, Booth: C8835

DMB Pavilion

South Hall, Booth: SL10113

France Bretagne International Pavilion

South Hall, Booth: SU11505

DMB Payilion

South Hall, Booth: SL10113

UKONAB

South Hall, Booth: SU9007

NHK Ultra High-Definition TV

Central Hall, Booth: C12117

See the cutting-edge TV system from NHK Science and Technical Research Laboratories featuring a newly produced UHDTV program displayed on a 400-inch screen with 22.2 multichannel sound.

Plug-in Pavilion

South Hall, Booth: SL3827

The Plug-in Pavilion showcases 11 unique companies that create products to enhance editing, compositing, effects, animations, and workflow within Adobe, Apple, Autodesk and Avid environments. The breadth of solutions is tremendous, covering all facets of digital filmmaking and visual effects. Access all of the innovative ways to extend your creative and technical capabilities in this all-inclusive booth.

RTNDA@NAB Showcase Theater

Las Vegas Hilton, Booth: R311

RTNDA@NAB

Learn about the latest technologies to hottest topics relevant to News Directors, Station Managers, Reporters and new industry professionals. Sessions will be produced by the Radio and Television News Director Association and will also feature presentations by Exhibitors showcasing new technologies and services to help your station stay on the cutting edge of newsgathering and broadcast technologies. The RTNDA@NAB Showcase Theater is open to all NAB2007 attendees.

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Showcases & Pavilions

Satellite Business & Technology Theater Central Hall, Booth: C7147

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The World Teleport Association, the National Association of Broadcasters and the Society of Satellite Professionals International will once again team up to produce unique conference content about satcom services and technology both on the exhibition floor. The Satellite Business & Technology Theater is located in the Central Hall within the Satellite Technologies exhibit area. For four consecutive days, the theater will present informative tutorials and panel sessions on a wide range of satellite-centric topics, from the right way to buy satellite services to IPTV, HDTV and the top satellite media markets of the next five years. The Satellite Business & Technology

Technologies for Worship Pavilion

Theater is open to all NAB2007 attendees.

Central Hall, Booth: C11900



The Technologies for Worship Pavilion is the one stop solution for church attendees. See the newest in audio, video, broadcast, computer and lighting technologies from top quality manufacturers. Take part in hands-on training, witness exciting product demonstrations and network with industry professionals who can help with your next product purchase, sermon series or building project.

Satellite Business & Technology Theater Session Schedule

Central Hall, Booth: C7147

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| | Time | Session |
|---------------------|---------------------|--|
| Monday, April 16 | 10:00 AM - 11:00 AM | Capturing IPTV Opportunities in Satellite |
| | 11:00 AM 11:30 AM | Fully Automated IP-Based Networking Solution for Integrating Camera Cars Into the News Production Workflow — ND Satcom |
| | 11:30 AM - 12:30 PM | Understanding the Business Impact of HDTV |
| | 1:30 PM – 2:30 PM | Satellite Industry Consolidation: Good or Bad for Media & Entertainment? |
| | 2:30 PM - 3:00 PM | Exhibitor Showcase Session |
| | 3:00 PM 4:00 PM | Who's Hiring in the Satellite and Fiber Transmission Businesses? What For? |
| | 10:00 AM - 11:00 AM | How Business and Government Get Payback from Multimedia Applications |
| 117 | 11:00 AM - 11:30 AM | Exhibitor Showcase Session |
| ı, Apri | 11:30 AM 12:30 PM | Digital Newsgathering: Will Broadband Be the Death Knell of SNG? |
| Tuesday, April 17 | 1:30 PM - 2:30 PM | Teleports and Fiber: Why Some "Satellite" Companies Are Turning Their Backs on the "Skyway" |
| = | 2:30 PM - 3:00 PM | Exhibitor Showcase Session |
| | 3:00 PM - 4:00 PM | The Economics and Technologies of Business Continuity |
| | 10:00 AM - 11:00 AM | Distributing Internet and Mobile Channels |
| il 18 | 11:00 AM - 11:30 AM | Exhibitor Showcase Session |
| Wednesday, April 18 | 11:30 AM - 12:30 PM | Working with the New Players in the Media Food Chain: VOD, IP Streaming, Mobile and Handheld |
| nesda | 1:30 PM – 2:30 PM | How Satellite Service Providers Can Win the Value-Added Game |
| Wed | 2:30 PM - 3:00 PM | Exhibitor Showcase Session |
| | 3:00 PM - 4:00 PM | Building Career Success in the High-Bandwidth Industries |
| Thursday, April 19 | 10:00 AM - 11:00 AM | Content Management, Advertising Insertion and Access Control in an IP World |
| | 11:00 AM - 11:30 AM | Exhibitor Showcase Session |
| | 11:30 AM – 12:30 PM | Business Fundamentals for Reaching Niche TV Audiences via Satellite |
| | 1:30 PM - 2:30 PM | When to Insource, When to Outsource Video Distribution |
| | | Five Myths about Marketing Services and Products |

Showcases & Pavilions

Digital Asset Management Theater Session Schedule

South Hall Upper Level, Meeting Room: S216

Sponsored by artesia

Produced in Partnership with G-SAM



| | Time | Session | |
|---------|--|---|--|
| | Monday Track Theme: Pathway to a Successful Project | | |
| | 11:00 AM = 12:15 PM | Defining Your Needs for Asset Management Project | |
| i i | 1:00 PM - 1:30 PM | Exhibitor Showcase Session | |
| зу, Арі | 1:30 PM — 2:15 PM | Artesia DAM for Broadcast & Broadband — Connecting the Digital Ecosystem | |
| puo | John The Control of t | Matching Your Needs to Vendor Capabilities | |
| Ž | | Exhibitor Showcase Session | |
| | North Plains Presents: A Digital Asset Management Approach to Managing Video — Reducing the Crap to Content Ratio | | |
| | 4:35 PM — 5:45 PM | Implementation Methods and Change Management | |

| | Tuesday Track Theme: The Financial Implications of DAM | | |
|----------|--|--|--|
| | 11:00 AM – 12:15 PM | Justifying the Cost of DAM | |
| April 17 | 1:00 PM – 1:45 PM | Artesia Digital Media Group & Microsoft Corporation — A Winning Combination — Artesia | |
| , Ap | 2:00 PM - 3:00 PM | Selling the project to the CFO | |
| ıesday, | 3:05 PM - 3:55 PM | Planning a Successful DAM Implementation within a Broadcast Environment — Artesia | |
| = | 4:00 PM – 4:30 PM | North Plains Presents: Success by Design — Streamlining Workflows for Broadcasting | |
| | 4:35 PM – 5:45 PM | Keeping the Cost of the Project Under Control | |

| | Wednesday Track Then | ne: Bits and Bytes: Technology Sessions |
|---------------------|----------------------|---|
| | 11:00 AM = 12:15 PM | SOAP, AJAX: Which Web Services Protocols Will Survive? |
| Wednesday, April 18 | 1:00 PM - 1:45 PM | Digital Asset Management for Marketing & Advertising — Artesia |
| , Apı | 1:45 PM — 2:15 PM | Exhibitor Showcase Session |
| sday | 2:15 PM - 3:10 PM | Different Needs for Different Projects |
| dnes | 3:15 PM — 3:45 PM | Exhibitor Showcase Session |
| We | 3:45 PM — 4:15 PM | Infosys & North Plains Present: A Broadcaster's Blueprint for Success — Delivering on the Promise of the Digital Media Enterprise |
| | 4:20 PM - 5:30 PM | Broadcast IT Infrastructure and DAM |

| 19 | Thursday Track Theme: Bits and Bytes: Living with DAM | |
|----------------|---|---|
| hursday, April | 11:00 AM = 12:00 PM | Scaling the Project Across Business Units |
| | 12:15 PM — 1:45 PM | Exhibitor Showcase Session |
| | 1:45 PM — 1:15 PM | Exhibitor Showcase Session |
| 륲 | 1:20 PM – 2:20 PM | NAB Wrap UP |

Radio & Audio Stage — An HD Destination **Session Schedule**

North Hall, Booth: N6330

AUDIO MEDIA



Radio World

Win an HD Radio Receiver! Drawings will be held Monday - Wednesday at noon. Must be present to win!

| | | at no- |
|---------------------|---------------------|--|
| | Time | Session |
| Monday, April 16 | 9:30 AM - 10:00 AM | Exhibitor Showcase Session |
| | 10:00 AM - 10:30 AM | Exhibitor Showcase Session |
| | 10:30 AM - 11:00 AM | Exhibitor Showcase Session |
| | 11:00 AM - 12:00 PM | HD Radio: A Local Perspective |
| | 1:00 PM - 1:30 PM | Exhibitor Showcase Session |
| | 1:30 PM - 2:00 PM | Exhibitor Showcase Session |
| | 2:00 PM - 2:30 PM | Exhibitor Showcase Session |
| | 2:30 PM - 3:00 PM | Exhibitor Showcase Session |
| | 3:00 PM - 3:30 PM | Sound Challenges for HDTV — Integrated Solution: — Studer Soundcraft |
| | 3:30 PM - 4:00 PM | Exhibitor Showcase Session |
| | 9:30 AM — 10:00 AM | Exhibitor Showcase Session |
| | 10:00 AM - 10:30 AM | Exhibitor Showcase Session |
| | 10:30 AM - 11:00 AM | Exhibitor Showcase Session |
| Tuesday, April 17 | 11:00 AM - 12:00 PM | HD Radio: A Local Perspective |
| Apr | 1:00 PM - 1:30 PM | Exhibitor Showcase Session |
| day, | 1:30 PM - 2:00 PM | Exhibitor Showcase Session |
| Tues | 2:00 PM - 2:30 PM | Exhibitor Showcase Session |
| | 2:30 PM 3:30 PM | Where HD Radio Meets Creativity, Revenue and Technology — Broadcast Electronics |
| L | 3:30 PM - 4:00 PM | Sound Challenges for HDTV — Integrated Solution — Studer Soundcraft |
| | 9:30 AM - 10:00 AM | Exhibitor Showcase Session |
| | 10:00 AM - 10:30 AM | Exhibitor Showcase Session |
| m | 10:30 AM - 11:00 AM | Exhibitor Showcase Session |
| <u>=</u> | 11.00 AM - 12:00 PM | HD Radio: A Local Perspective |
| , Ap | 1:00 PM - 1:30 PM | Exhibitor Showcase Session |
| Wednesday, April 18 | 1:30 PM – 2:30 PM | Where HD Radio Meets Creativity, Revenue and Technology — Broadcast Electronics |
| Vedn | 2:00 PM - 2:30 PM | Exhibitor Showcase Session |
| > | 2:30 PM 3:00 PM | Exhibitor Showcase Session |
| | 3:00 PM - 3:30 PM | Exhibitor Showcase Session |
| | 3:30 PM - 4:00 PM | Exhibitor Showcase Session |
| 19 | 9:30 AM 10:00 AM | Exhibitor Showcase Session |
| rsday, April 19 | 10:00 AM - 10:30 AM | Exhibitor Showcase Session |
| ay, A | 10:30 AM - 11:00 AM | Exhibitor Showcase Session |
| hursda | 11:00 AM - 11:30 AM | Exhibitor Showcase Session |
| | 4.00 Dt4. 4.00 Dt4 | Fubibles Chauses Fassian |

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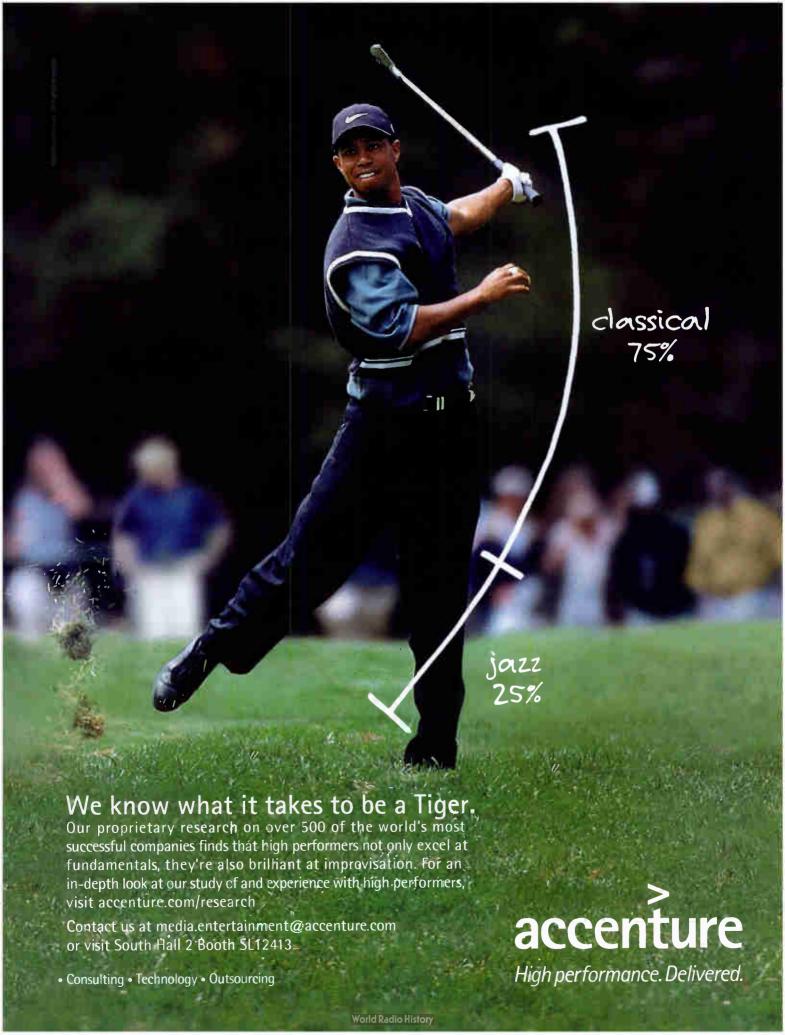
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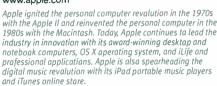
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Booth: C8828E

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Axia Audio

Booth: N7726

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Belgian Trade Commission Pavilion

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Caption Colorado is the largest provider of Realtime captioning in the nation. We also provide high quality, HD compatible Offline captioning for pre-recorded programming. Caption Colorado offers two styles of Offline captioning, Premiere (pop-on) and Value (roll-up). Caption Colorado also offers Realtime and Offline transcription on the Internet, compatible with video, audio, and text streaming.

CaptionMax

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CCBN 2008

Booth: C1205

No. 2, Fuxingmenwai Street Beijing 100866 China Phone: 861086093977 Fax: 861086094090 www.ccbn.tv Contact: Xu Jian

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CCBN2008 will be held at China International Exhibition Center, Beijing next March.CCBN has already become the largest broadcasting in Asia as well as the No.1 exhibition of DTV and broadband network in the world. With 12 exhibition halls totaling 60,000 square meters, CCBN has attracted more than 1,000 enterprises from over 30 countries and regions, more than 60,000 professional visitors.

Celstream Technologies Limited

Booth: SU10729

10260 SW Greenburg Road Suite 400

Portland, OR 97223 United States marketing@celstream.com Phone: 503-293 3598 Fax: 503-293 3578

Toll Free: 877-ASK-CELSTREAM (275-2357)

www.celstream.com

Contact: Jennifer Stockwell, Marketing Manager-US jennifer.stockwell@celstream.com

Celstream Technologies is a Product Engineering Services firm headquartered in Bangalore, India. Celstream has successfully provided its services to companies in all phases of the M&E value chain — capture/creation, processing, distribution/ delivery and consumption. Key technology and solution areas includé Digital Multimedia/codecs, Broadcast, DRM, DMAM, Digital Signage, IPTV, Mobile TV and STB.

Centaur Storage, Inc.

Booth: SU11028

6504 Medinah Lane Alexandria, VA 22312 United States info@centaurstorage.com Phone: 703-992-7353

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CGS Infographics Automation Booth: R217

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Lexington, KY 40502 United States

gene@cgsautomation.com Phone: 859-299-4081 Fax: 859-269-9356 www.cgsautomation.com

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SL - South Hall, Lower Level, LVCC
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Chapman/Leonard Studio Equipment

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12950 Raymer Street
North Hollywood, CA 91605
United States
cristine@chapman-leonard.com
Phone: 818-764-6726
Fax: 818-764-1288
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Contact: Charles Huenergardt, COO

Contact: Charles Huenergardt, CC Phone: 818-612-9940 chuckh@chapman-leonard.com

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8401 Eagle Creek Parkway #700 Savage, MN 55378 United States

chief@chiefmfg.com Phone: 952-894-6280 Fax: 952-894-6918 Toll Free: 800-582-6480 www.chiefmfg.com Contact: Karen Mefford,

Marketing Communications Manager

Phone: 952-277-6280 Fax: 952-277-4044 karen.mefford@chiefmfg.com

Chief Manufacturing, a division of CSAV — Chief Sanus Audio Visual, offers a complete line of mounts, lifts and accessories for flat panel TVs and projectors. Committed to responding to industry needs in the Pro AV, Residential and Workstation/IT markets, Chief has more than 29 years of proven product and service excellence.

China Infomedia Co. Ltd.

Booth: SL12408

Room 502, Unit 3, Building 2, No.19 Xidawang Rd.

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www.e-expo360.com
Contact: Wendy Liu, CEO
Phone: +86-(10)8775-6292

China Infomedia shorted as CiC, is a media house that publishes two popular journals — China Broadcasting Buyers Guide (monthly in Chinese) and China Broadcasting Directory (annual in English). Its portal, e-expo360.com is a e-exhibition and trade platform for professionals in abroad. CiC helps international buyers to buy products made in China and also assists foreign companies to sell in China.

China Pavilion Booth: C8935

With strong ongoing economic development, China is projected to be one of the largest electronic media markets in the world. Over the past several years, increasing numbers of Chinese companies have participated in NAB shows. Visit the China Pavilion in Central Hall 4, Booth C8935 to experience what Chinese Equipment Manufacturers are exhibiting and to discuss potential business opportunities.

Christie Digital Systems

Booth: SL5413

10550 Camden Dr.
Cypress, CA 90630 United States sales-us@christiedigital.com
Phone: 714-236-8610
Fax: 714-503-3375
Toll Free: 866-880-4462
www.christiedigital.com
Contact: Mr. Steve Capling,
Manager, Global Trade Shows & Events
Phone: 519-749-3130

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CHROME Imaging

Booth: SL10709

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Geneva Switzerland Phone: +41228072360 Fax: +41228072370 www.chrome-imaging.com Contact: Dan Tatut, C.E.O dtatut@chrome-imaging.com

CHROME Imaging is a developer of high-end systems for film and HD postproduction and provides systems ranging from capture to processing, restoration and archiving of media designed to meet the requirements of the Digital Cinema revolution. All products are based on a groundbreaking media-oriented architecture designed and developed to sustain the versatility of the film and broadcast workflows

Church Production Magazine

Booth: SU7523

1616 Evans Road Suite 104

Cary, NC 27513 United States sales@churchproduction.com

Phone: 919-677-4000 Fax: 919-677-4001 www.churchproduction.com

Contact: Linda Saunders Phone: 919-677-4000 x10 mjohnson@churchproduction.com

Church Production Magazine (CPM) is an educational resource for technical personnel at production-oriented houses of worship. CPM is designed as a reference for churches that use audio, video, lighting and duplication technologies. Editorial content includes news, new product announcements, product reviews and articles on installations and tours in facilities nationwide.

Chyron Corporation

Booth: SU6120 5 Hub Drive Melville, NY 11747 United States Phone: 631-845-2051 Fax: 631-845-2028

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Cinea, Inc. Booth: N2513

100 Potrero Avenue San Francisco, CA 94103 United States

info@cinea.com Phone: 571-323-0070 Fax: 571-323-0071 www.cinea.com Contact: John Nelson, Director, Business Development

Phone: 571-521-7230 john.nelson@cinea.com

Cinea, Inc., a Dolby company, provides content protection and watermarking technologies and products for the motion picture and television industries. The company's forensic watermarking technology, Running Marks, allows content owners to track pirated content to specific devices, from set-top boxes to PCs to portable video devices. Cinea is a founding member of the Digital Watermarking Alliance

CineBags Inc.

Booth: C3847 820 Thompson Ave. #29 Glendale, CA 91201 United States info@cinebags.com Phone: 818-662-0605

Fax: 818-662-0613 www.cinebags.com

Manufacturer of high quality Production Field Cases, Cinematographer Bags, DV/HD Backpacks, and tool pouches.

CineForm, Inc. & Silicon Imaging Inc.

Booth: SL7826 380 Stevens Ave. Suite 313 Solana Beach, CA 92075 United States info@cineform.com Phone: 858-345-2645 Fax: 858-876-0780 www.cineform.com Contact: David Taylor dtaylor@cineform.com

CineForm software products enhance existing industry post-production tools (from Adobe, Apple, Autodesk, Sony, etc) to enable real-time online hi-resolution workflows.

Silicon Imaging's SI-2K is a ground-breaking digital cinema camera which records 2K resolution footage to 10-bit CineForm RAW.

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Cinegy

Booth: SU10929

1101 Pennsylvania Avenue, NW 6th Floor Washington, DC 20004 United States

sales@cinegy.com Phone: 202-742-2736 Fax: 202-521-4033 www.cinegy.com

Contact: Daniella Weigner, CEO

daniella@cinegy.com

Cinegy is a software and technology company, developing solutions for video, broadcast and OEM solutions for international broadcasters and equipment vendors. Cinegy's Application Areas: Media Asset Management, Collaborative Workflow, Broadcast Automation, Newsroom Integration, Nonlinear Editing, Compositing & Effects, MPEG Technology/Encoders/Decoders.

Cinemills

Booth: C9013

2021 Lincoln Street Burbank, CA 91504 United States sales@cinemills.com Phone: 818-843-4560 Fax: 818-843-7834 www.cinemills.com Contact: Malcom Mills malcolm@cinemills.com

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Fax: 317-576-0117 www.cine-tal.com

Cine-tal develops HD & Digital Cinema products for production and post production. Products include the Cinemage precision calibrated LCD display and the eL1000 visual processor. eL1000 delivers precision HD monitoring and color manage ment in the digital workflow process providing display profiling, calibration and digital color processing for CRT, LCD, Plasma, DLP and D-ILA.

Cinetech Italiana

Booth: C9912

Via del Cassale Ferranti 27/29

Rome 00173 Italy falcon@cinetech.it Phone: +39 067222157 Fax: +39 067222157 www.cinetech.it Contact: Katia Dorokhina Phone: 0039 06 7211804 Fax: 0039 06 7222157 ekaterina@cinetech.it

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CINEVATION AS

Booth: C10521

Nedre Torggt.15 Drammen 3015 Norway office@cinevation.net Phone: +47 90 53 34 32 Fax: +47 32 82 82 47 www.cinevation.net Contact: Franco Medici, Sales and Marketing Manager Phone: +41 7877 82868 franco.medici@cinevation.net

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Cintel International

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sales@cintel.co.uk Phone: +44 1920 463939 Fax: +44 1920 460803 www.cintel.co.uk

Contact: Simon Clark, Business Development Manager

sclark@cintel.co.uk

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Ciprico

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sales@ciprico.com Phone: 763-551-4000 Fax: 763-551-4002 Toll Free: 800-727-4669 www.ciprico.com

Contact: Don McDonell, VP Sales of Sales &

Marketing

Phone: 818-991-1188 x16 Fax: 818-991-6893 dmcdonell@ciprico.com

Ciprico designs products and provides system solutions for digital media workflows. Ciprico is headquartered in Minneapolis, Minnesota, with sales and reseller offices in the United States, Europe, Japan, and China. More information about Ciprico is available at www.ciprico.com.

Cirvale

Booth: N8335

Rua Eliza Ribeiro Da Costa, 166 Centro Empresarial Paulo Frederico Toledo, 160 Santa Rita Do Sapucai MG Brazil

www.cirvale.com.br Phone: 55 35 3471 1211 Fax: 55 35 3471 1983 carloshenrique@sindvel.com.br

CIS Technology Co., LTD.

Booth: SU4808

Rm 1306 Hanshin IT Tower II 60-18 Gasandang, Geumcheon-gu Seoul 153-801 South Korea sales@cistech.co.kr Phone: 82-2-20253200

Fax: 82-2-20253248 www.cistech.co.kr

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Claratech Ltd.

Booth: SU9307 **Bedford Heights** Manton Lane

Bedford MK41 7PH United Kingdom

sales@claratech.com Phone: +44 1234 271053 Fax: +44 1234 266525 www.claratech.com

Contact: Maurice DeJonghe, Chief Operating Officer

maurice.dejonghe@claratech.com

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Clarity Visual Systems (Planar Systems, Inc.) Booth: SL13105

1195 NW Compton Drive Beaverton, OR 97006 United States controlroom@planar.com Phone: 503-748-1100 Fax: 503-582-8570 Toll Free: 866-475-2627 www.planarcontrolroom.com

Contact: Kim Brown, Marketing Manager,

Control Room North America Phone: 503-748-6724

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Clark Wire & Cable Booth: C7025

1355 Armour Blvd. Mundelein, IL 60060 United States

sales@clarkwire.com Phone: 847-949-9944 Fax: 847-949-9595 Toll Free: 800-222-5348 www.clarkwire.com Contact: Shane Collins

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Clear Channel Satellite

Booth: OE320

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Fax: 303-209-0001 www.clearchannelsatellite.com

Contact: Monty Dent, Sales Manager

Phone: 303-799-7236 Fax: 303-209-0001

montydent@clearchannel.com

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Clear-Com Communication Systems

Booth: C5912 4065 Hollis Street

Emeryville, CA 94608-3505 United States CustomerServicesUS@vitecgroup.com

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Cloverleaf

Booth: SL9230

3 Crossways Park West Woodbury, NY 11797 United States

info@cllf.com

Phone: 516-496-2080 Fax: 516-496-2324 www.cllf.com

Contact: Richard Bauer, President

rbauer@cllf.com

Cloverleaf provides automated storage management for Broadcast, Video Production, and Rich and Streaming Media. The company's fault tolerant, high availability solution protects against data loss with distance mirroring and persistent snapshots. With seamless data migration and the ability to manage any storage, Cloverleaf prevents vendor lock-in and drives out cost.

CNN Newsource

Booth: Silverlot, S100

One CNN Center, 12 North Atlanta, GA 30303 United States cnn.newsource@cnn.com Phone: 404-827-5475

Fax: 404-827-3640 www.cnn.com

Contact: Ed Stephen, VP, Marketing

Phone: 404-827-5475 ed.stephen@turner.com

CNN Newsource, comprised of approximately 800 affiliates including TV stations and local/regional cable news channels throughout North America, is the most widely distributed syndicated news service. Through continuous digital media distribution and five digital satellite channels, CNN Newsource provides partners with the news content necessary to produce

Coast to Coast Tower Service, Inc.

Booth: C1614 3010 S. Hwy 77

Suite 600 Waxahachie, TX 75165 United States

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Based in Los Angeles and serving the South Western U.S., Coastal Satellite offers comprehensive C/KU band mobile satellite uplinking services. Our HD/SD trucks are perfect for news/entertainment/sports/webcasting/videoconferencing and more. We have fiber-connectivity including studio/tape playout capabilities from our Los Angeles and San Diego facilities as well as ENG camera crews.

Coaxial Dynamics

Booth: N6315

6800 Lake Abram Drive

Middleburg Heights, OH 44130 United States

coaxial@apk.net Phone: 440-243-1100 Fax: 440-243-1101 Toll Free: 800-COAXIAL www.coaxial.com Contact: Al Prinz, Sales

Fax: 440-243-1101 aprinz@coaxial.com

Manufacturer of RF Test Equipment and Components for Digital and Analog Broadcast applications. Specializing in Wattmeters, Termination Loads (Dry/Oil/Air), Filters, Couplers, and Transmitter Protection devices.

Cobalt Digital, Inc. Booth: SU3605

2406 East University Ave. Urbana, IL 61802 United States sales@cobaltdigital.com

Phone: 217-344-1243 Fax: 217-344-1245 Toll Free: 800-669-1691 www.cobaltdigital.com

Contact: Mr. Chris Shaw, Director of Sales

and Marketing Phone: 720-379-3326 Fax: 720-294-0203 chris.shaw@cobaltdigital.com

Founded in 1997, Cobalt Digital is a leading designer and rounded in 1997, Coolai Digital is a leading designer and manufacturer of conversion products. Product line includes HD/SD up/down and cross format converters; HD and SD A to D/D to A converters. A range of stand alone 8 & 10-bit conversion products. Plug-in cards to suit the openGear frames and the NEW Cobalt Compass line of converters to assist in finding the way through the digital jungle.

Codan Broadcast

Booth: N602

81 Graves Street Newton 5074 Australia broadcast@codan.com.au Phone: +61 (0)8 8336 0600 Fax: +61 (0)8 8336 0699

www.codanbroadcast.com.au Contact: Justin Adams, Sales & Marketing Manager

Phone: +61 8 8336 0666 Justin.Adams@codan.com.au

Codan Broadcast designs & manufactures Routing Switchers, Interface and Audio Monitoring products. The NK Series offers a low cost, low risk transition path from simple routers to sophisticated routing systems. The Kondor 2 is high end switching in switching sizes to 256x256. PV Series Modular is an array of card based infrastructre products. Also available is the MB-630 audio monitoring bridge.

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Exhibits 2007

Codex Digital

Booth: C11423

60 Poland Street London WIF7NT United Kingdom

info@codexdigital.com Phone: +44(0)2072926918 Fax: +44(0)2072926901 www.codexdigital.com Contact: Dave Scammell, Managing Director

Phone: +44-(0)20-7292-6918 dave.scammell@codexdigital.com

Codex is a high-resolution media recorder, designed to capture moving images, sound and metadata from digital motion picture cameras. Codex can record a variety of formats, from two channels of HD digital film, all the way up to uncompressed 4K. Both compact and rugged, Codex is just as much at home on a location film shoot as it is in a studio machine room. Codex: Anything, anytime, anywhere

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Booth: N9320

3325 Cahuenga Blvd. W Hollywood, CA 90068 United States

sales@coffeysound.com Phone: 323-876-7525 Fax: 323-876-4775 Toll Free: 888-293-3030 www.coffeysound.com

Contact: Robert Kennedy, Sales Manager

Coffey Sound is a leading provider of professional audio equipment for the film and TV industries. In addition to our expansive sales inventory, we offer a fully-stocked rental department for short and long-term projects. Our staff is highly trained in the art and application of production sound recording and we're here to make your next project a success.

Colorspace Inc.

Booth: SU9926

7201 W. Lake Mead Blvd. Suite 503 Las Vegas, NV 89128 United States aaron@colorspaceinc.com

Phone: 310-295-0138 Fax: 310-734-6178 www.colorspaceinc.com

Contact: Drew Harding, Director of Business

Development Phone: 310-295-0138 drew@colorspaceinc.com

Colorspace is a boutique engineering house specializing in flexible, lightweight and rugged digital cinema camera systems and accessories of the highest quality. Our focus is on building tools to empower filmmakers; tools that are flexible, and adapt to the needs of their users. All products are hand built and hand assembled with special attention paid to the individual needs of each filmmaker.

Comet North America

Booth: N8406

76 Progress Drive Stamford, CT 06902 United States

usa@comet.ch Phone: 203-969-2161 Fax: 203-969-2162 www.comet.ch

Contact: Steve Claterbaugh, Sales Manager steve.claterbaugh@cometna.com

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Comet Video Technologies

Booth: SU11530

6140 Parkland Blvd. Suite 300

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hbecker@cometvt.com Phone: 888-320-6100 Fax: 440-995-5111 Toll Free: 888-320-6100 www.cometvt.com

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CommandSoft Inc.

Booth: N708

610 Anacapa Street Santa Barbara, CA 93101 United States

info@commandsoft.com Phone: 805-730-7772 Fax: 805-730-7779 Toll Free: 800-447-0144 www.commandsoft.com Contact: Chuck McMakin

chuck_mcmakin@commandsoft.com

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Booth: SL2826 55 Cabot Court

Hauppauge, NY 11788 United States

info@commspecial.com Phone: 631-273-0404 Fax: 631-273-1638 www.commspecial.com

Contact: Paul Seiden, Director of Sales

Phone: 631-273-0404 Fax: 631-273-1638 pauls@commspecial.com

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Compix Media, Inc.

Booth: SL8605

26 Edelman Irvine, CA 92618 United States Phone: 949-585-0055

Fax: 949-585-0320 Contact: Eduardo Horta, Marketing Manager

Phone: 949-585-0055 Fax: 949-585-0320

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Comprehensive

Booth: SL2520 55 Ruta Court

South Hackensack, NJ 07606 United States

sschaefer@vcom-mm.net Phone: 201-814-0405 Fax: 201-814-0510 Toll Free: 800-526-0242 www.comprehensiveinc.com Contact: Scott Schaefer, President

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sales@Comprompter.com Phone: 608-785-7766 Fax: 608-784-5013 Comprompter.com

Contact: Ralph King, President and CEO

Comprompter Inc., located in La Crosse, WI, has been in the newsroom software business for 25 years. Comprompter products include NewsKing News and Automation; NetVid Internet News Publishing; VoteMaster Election Night Reporting; SchoolMaster Closing and Cancellation and control room automation of CG's, Stills, Video Servers, Captioning and Robotic Cameras.

Compunicate Technologies Inc.

Booth: SU6808

14F Zhongtieke Building, No. 2 Daliushu Rd. Haidian District Beijing China international@cti.com.cn Phone: 86 1051893508 Fax: 86 1051893507 www.compunicate.com.cn

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Computer Graphics World

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Contact: Bob Otis, Sales Manager Phone: 800-223-2589

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Contact: Jose Guillen Phone: 310-923-1354 jose@cooltouchmonitors.com

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Booth: C1344

C - Central Hall, LVCC

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Phone: 867552699000 Fax: 8675526733777 www.coship.com

Contact: Sandra Deng, marketing manager dengyuyan@coship.com

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Contact: Rosa Pimentel, General Manager

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Contact: Mr. Sidney Hoffman, Project Manager shoffman@cpcweb.com

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Contact: Ms. Linda Di Lorenzo, Exhibits Manager

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Crawford Communications, Inc.

Booth: C8449

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Phone: 404-876-7149 Fax: 678-421-6717 Toll Free: 800-831-8027 www.crawford.com

Contact: Vince Matherne, VP, Sales & Marketing Phone: 678-421-6822

vmatherne@crawford.com

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Createcna



contact@createcna.com Phone: +34 - 915214603 Fax: +34 - 915213392 wwww.createcna.com

Contact: Jose María Casaos Patrón, CEO Phone: +34 915214603 Fax: +34 915213392 imcasaos@createcna.com

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Contact: Ron Lindeboom, Publisher, Dir. of Bus. Dev. ron@creativecow.net

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Booth: C8524

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Creative Network Design, Inc.

Booth: SL1413K

5348 Vegas Drive Las Vegas, NV 89108 United States info@creativenetworkdesign.com Phone: 702-505-4478 Fax: 818-459-3716 Toll Free: 800-850-0352 www.creativenetworkdesign.com

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Creative Technology

Booth: SL3827C

137 Heritage Woods Dr Akron, OH 44321 United States info@CreativeTechnology.com Phone: 330-668-7777 Fax: 330-665-3718

www.CreativeTechnology.com Contact: Jeff Wootton, Director of Engineering

Creative Technology specializes in workflow tools for television and film production, created for users by users.

Crews Director Booth: N609

531 Logan Street Denver, CO 80203 United States santino@crewsdirector.com Phone: 303-253-1603

Fax: 303-744-0341 www.crewsdirector.com

Contact: Santino Adducci, President

Phone: 303-253-1603 Fax: 303-744-0341 sales@crewsdirector.com

Crews Director is an online community for the entertainment industry where production companies, vendors and freelancers can manage their production schedules, book shoots, update calendars, view projects and connect with industry professionals. Production companies can immediately view freelancer availobility all with the click of a button. Benifits for a freelancer include: keeping your schedule online, clients can book you online, call sheets at the click of a button. Benefits for production companies include: keeping track of your projects online, multiple users, quickly view freelance availablity and the ability to book them online.

Crispin Corporation

Booth: SU6205 P.O. Box 110327

Research Triangle Park, NC 27709 United States

welisten@crispincorp.com Phone: 919-845-7744 Fax: 919-845-7766 www.crispincorp.com

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Crown Broadcast

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Contact: Dennis Turley, Sales Manager

Phone: 949-367-1700 x229 Fax: 949-367-1734 dennis@d-co.com

D.Co is a specialty video products company that has been in business 15 years. Our area of expertise lies in our propri-etary master control/automated broadcast system with our ShowMaker Pro scheduling and file management system. The DigiCaster has been installed in schools, LPTVs, network affiates, cities, counties, head ends, and private companies, from single channel to as many as 18 channels.

D2 Software

Booth: SL1413A

300 Rose Ave Venice, CA 90291 United States

sales@d2software.com Phone: 310-314-2883 Fax: 310-314-2939 www.d2software.com Contact: Dominick Spina, Manager

dspina@d2.com

D2 Software, Inc., a subsidiary of Digital Domain, Inc., the Academy Award winning effects house, has one simple mandate: To provide the high-end visual effects community with the most powerful and production proven software solutions on the market.

da Vinci Systems

Booth: SL2615

4397 NW 124th Ave. Coral Springs, FL 33065 United States

info@davsys.com Phone: 954-688-5600 Fax: 954-575-5936 www.davsys.com Contact: Peter Glassberg, Vice President, Worldwide Sales and Service

peterg@davsys.com

da Vinci color enhancement systems set the standard for real-time grading of commercials, television and feature films, as well as film restoration. Combining world-renowned color expertise with high-speed image processing hardware to tailor solutions for traditional and nonlinear DI workflows alike, da Vinci continues to deliver innovation that meets the visions of its customers worldwide.

Daktronics

Booth: SL11711

331 32nd Ave Brookings, SD 57006 United States sales@daktronics.com Phone: 605-697-4000 Fax: 605-697-4700 Toll Free: 800-843-5843 www.daktronics.com

Daktronics is the world's premier designer and manufacturer of large screen video display systems. Backed by decades of experience and with the largest display specific engineering staff in the industry, Daktronics has the resources, the technology and the passion to bring your vision to life.

Data Direct

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, IVCC OE - Outdoor Media & Equipment Exhibits, LVCC R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

Dalet Digital Media Systems USA, Inc. Booth: SL4305

50 Broadway Suite 1500

New York, NY 10004 United States

Phone: 617-817-6595 Fax: 617-812-7683 www.dalet.com Contact: Nicolas Hans Phone: 212-825-3322 nhans@dalet.com

Dalet Media and Broadcast Solutions Empower Tapeless Workflows because Dalet products are based on DaletPlus, an Enterprise Media Platform (EMP), they facilitate the implementation of collaborative tape-less workflows and drastically enhance productivity by providing immediate access to valuable media assets. New at NAB2007 DaletPlus Enterprise Edition for open broadcast workflows.

Da-Lite Screen Company, Inc.

Booth: SL14416

3100 North Detroit Street Warsaw, IN 46582 United States info@da-lite.com

Phone: 574-267-8101 Fax: 574-267-7804 Toll Free: 800-622-3737

www.da-lite.com Contact: Wendy Long, Director of Marketing

wlong@da-lite.com

Founded in 1909, Da-Lite Screen Company is the world's leader in the design of presentation products. Da-Lite product lines include both manual and electric front projection screens as well as rear projection screens, lecterns, computer furniture, easels, projection carts and stands, television/audio visual carts and monitor mounts.

Dalsa Digital Cinema

Booth: C9423

6160 Variel Ave. Woodland Hills, CA 91367 United States

dc@dalsa.com Phone: 818-884-7000 Fax: 818-884-7022 www.dalsa.com/dc

Contact: Illya Friedman, Origin Account

Representative

Illya.friedman@dalsa.com

We are a rental house for equipment and crew for any type of production, renting a full product line from your basic Standard Defindie cams to stunning Hi-Def cams, and onward to the top of the line, the world's only true 4K motion picture

Dan Dugan Sound Design

Booth: N5517

290 Napoleon Street Studio E San Francisco, CA 94124-1017 United States dan@dandugan.com Phone: 415-821-9776

Fax: 415-826-7699 www.dandugan.com

Contact: Dan Dugan, Proprietor

Dan Dugan is the inventor of the automatic microphone mixer. His current products make his patented functions available with mixing consoles. Dugan also licenses his technology to manufacturers.

Darim Vision

Booth: SL12705

4511 Willow Road Suite #4 Pleasanton, CA 94588 United States usasales@darim.com Phone: 925-251-0178 Fax: 925-251-0184 Toll Free: 888-GET-MPEG www.darim.com

Darim Vision Corp. is a leading provider of integrated MPEG Encoding, Streaming, Broadcasting, and Security solutions. We are providers of digital video equipment for the small studio for content creation, post production, automated broadcasting and transmission. All of our products work seamlessly together to provide the small broadcaster the tools they need for the big broadcaster experience.

DASTO

Booth: N6809 Blagoja Stefkovski 40

Skopje 1040 Macedonia info@dasto.com Phone: 389 22 523232 Fax: 389 2 25 23 563 www.dasto.com Contact: Vesna Apostolska, Executive Director

Phone: +389 22 523 232

Fax: +389 22 523 563

DASTO has 25 years experience in providing broadcasters with complete solutions and professional products. DASTO has its own R&D Dept. and produces broadcast (FM, UHF, VHF) antennas, power splitters, coaxial switches and matrix systems, couplers, coaxial connectors and adapters, rigid coaxial transmission lines and other custom made products.

DATA CHECK VIDEO, INC.

Booth: SL3805

5148 Commerce Avenue Unit E Moorpark, CA 93021 United States datacheck@datacheck.com Phone: 805-517-1907 Fax: 805-552-0744 www.datacheck.com Contact: Bill Acosta, Director of Business

Development/CFO Phone: 858-578-0101 Fax: 858-578-9215 bacosta@datacheck.com

DATA CHECK VIDEO will show its new HD series of LCD monitors; offering advanced features including support of DVB-ASI,IPTV,ATSC RF,SDI, HDSDI, and analog inputs. The HD monitors display sharp clear pictures with 10-bit digital processing using advanced video algorithms. Programmable LUT's assure accurate color. Display functions are front panel controllable or serial port. Available in many sizes.

DataDirect Networks

Booth: SU5605 9351 Deering Ave.

Chatsworth, CA 91311 United States info@datadirectnet.com Phone: 818-700-7654 Fax: 818-700-7665 Toll Free: 800-837-2298 www.datadirectnet.com

Contact: Kim Billingsley, Trade Show Manager Phone: 818-700-7655

DataDirect Networks is the recognized leader in high performance, high capacity NAS and SAN storage solutions. The S2A storage solution transforms HD broadcast applications into all-digital, high-throughput, collaborative production environments. The S2A storage solution can scale to handle the capacity intensive requirements of the broadcast space, empowering efficient real-time collaboration.

- S2A technology is the ideal storage solution for high throughput, high capacity and multiple operating system environments found in today's digital intermediate and post production environments.
- With exceptionally high system resiliency, the S2A storage solution allows studios to scale storage with high performance Fibre Channel disk storage.
- With DataDirect Networks' S2A storage solutions, customers can safely and easily accelerate and scale realtime 2K and HD digital intermediate workflow and data consolidation.
- . The DataDirect Networks' S2A storage system is helping to accelerate the industry's shift to an all digital environment, enabling true real-time collaboration and the inevitable transition from 2k (2048x1080) to 4k (4096x2160) digital intermediate workflow.

DataDirect Networks is the world's leading provider of high performance, high capacity network storage solutions. Focused on driving customer-centric innovation, DDN has created the Silicon Storage Appliance as the essential build-ing block for High Performance Computing, Internet-based Services and Rich Media storage solutions. DDN's award winning Silicon Storage Appliance enables the creation of differentiated high performance, high capacity NAS/SAN, cluster computing, production and nearline, and virtual tape library storage solutions. Each solution offers unsurpassed performance, high availability, cost effective scalability and simplified management delivering the industry's best price per performance and best per capacity per square foot solutions.

DataPath, Inc.

Booth: SU11712

3095 Satellite Boulevard Suite 600 Duluth, GA 30096 United States

info@datapath.com Phone: 678-597-0300 Fax: 678-597-0301 www.datapath.com

DataPath designs and delivers satellite and wireless communication networks around the world. The company is known for rapidly delivering reliable mobile communications that operates in even the most extreme conditions. Our customers include the U.S. Army, the U.S. Marine Corps and emergency first responders.

Dataton AB

Booth: SU11826

Agatan 40 Linkoping 58222 Sweden Phone: +46- (13) 102450 Fax: +46- (13) 138445 Contact: Jacquie McHale info@dataton.se

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Datavideo Corporation

Booth: SL10205

12300-U East Washington Blvd. Suite U Whittier, CA 90606 United States

contactus@datavideo.us Phone: 562-696-2324 Fax: 562-698-6930 www.datavideo.us

Contact: John Stapsy, Managing Director

john@datavideo.us

Datavideo Technologies Co., is a ISO-9001 manufacturer that designs, develops & distributes quality broadcast video equipment for both the demanding prosumer and for professional applications. Datavideo has offices worldwide in Taiwan, US, Europe, Singapore, Hong Kong & China.

DAVICOM, a div of Comlab

Booth: N5413

2300 Leon Harmel

Suite 220

Quebec G1N 4L2 Canada Phone: 418-682-3380 Fax: 418-682-8996 www.davicom.com

Contact: Andrew T. Mulrooney

dvsales@davicom.com

Leading broodcosters around the world rely on Davicom MAC units to remotely monitor and control their transmitter sites and unattended studios, allowing them to reduce their operating costs and downtime. Davicom also manufactures the Scientel broadcost interfaces for the measurement and control of radio/TV/cable and satellite audio and video signals.

DAWNco

Booth: C7841

3340 S. Lapeer Rd. Orion, MI 48359 United States sales@dawnco.com Phone: 248-391-9200

Fax: 248-391-9207 www.dawnco.com Contact: John A. Joslin, Director of Sales & Marketing Phone: 248-391-9200 x224 Fax: 248-391-9480 johnj@dawnco.com

DAWNco provides Satellite Communication products, including: satellite antennas, satellite receivers, LNBs, feedhorns, motors, controllers, and component parts. DAWNco provides Fiber Optic Communication products, including: Fiberlinks to pass Audio Nideo, Fiberlinks to pass satellite signals, Data Fiberlinks, and Fiberlinks to pass Cable TV Broadband. Call us to discuss your needs.

DAX Archiving Solutions

Booth: SL7810

Waarderweg 52G Haarlem 2031 BP Netherlands Phone: +31(0)23-5172630 Fax: +31(0)23-5172639 www.daxarchiving.com

Contact: Sonny Burkett, President & COO Phone: +1 949 795 01 43

sonny.burkett@daxarchiving.com

DAX offers network-attached digital archiving solutions that provide simple, cost-effective and true write-once archival utilities. Unlimited terabytes of storage are obtainable with the optimum combination of RAID and Blu-ray technology. Our Digital Video Archive Software is the ideal post-production and archive tool for video editing as it provides instant on-line previews of every video clip.

Dayang International Limited

Booth: SU10205

Unit B, 17/FL., Full Win Comm, Center 573 Nathan Road.

Mong Kok Hong Kong jas.foo@dayang.com Phone: +852 2730 2117 Fax: +852 2730 2115 www.dayang.com

Contact: Jas Foo, Marketing Manager

Phone: +65 6472 2822

Dayang produces a wide range of HD, SD and web-based products for content creation, ingest, archiving and broadcast playout. Dayang is based in Beijing with additional research ond development centres in Shanghai and Tianjin. Manufacturing and production are ISO-9001 certified, ensuring the highest standards of design, assembly, testing and delivery.

Dayport, Inc.

Booth: C751

1961 Premier Drive Suite 110 Mankato, MN 56001 United States Phone: 507-344-3017

Fax: 507-344-3039 Contact: Glenn Miller gmiller@dayport.com

DaySequerra-ATI

Booth: N7323

154 Cooper Road Building 902 West Berlin, NJ 08091 United States sales@atiaudio.com Phone: 856-719-9900

Fax: 856-719-9903 www.daysequerra.com

Contact: Art Constantine, Director of Sales

artc@atiaudio.com

ATI Group, Inc. is a leading manufacturer of professional audio products for broadcast, satellite, studio and large venue applications. ATI products include A/D & D/A converters, distribution amplifiers, preamplifiers, mixers, headphone amplifiers and metering systems. DaySequerra products include the award-winning M2 HD Radio Modulation Monitor, M4 Tuner and new M3.0X Tri-Plex Monitor.

DB Elettronica Telecomunicazioni S.P.A.

Booth: N6031

Via Lisbona 38 I-35127 Italy Phone: 39 049 8700588 Fax: 39 49 8700747

Contact: Luisa Finetti sales@dbbroadcast.com

Dedotec USA, Inc.

Booth: C9417

48 Sheffield Business Park Ashley Falls, MA 01222 United States

info@dedolight.com Phone: 413-229-2550 Fax: 413-229-2556 www.dedolight.com

Manufacturer of Dedolight precision lighting instruments for film, television, ENG/EFP, photographic and architectural applications. Wide range of portable location lighting kits and special effects attachments designed for the 'on the run' professional. Many feature both focusing and soft light sources with built in dimming capabilities.

DekTec Digital Video BV

Booth: N608

Van Riebeeckweg, 43A Hilversum 1212EH Netherlands

info@dektec.com

Phone: +31-(0)35-646-9210 Fax: +31-(0)35-683-1015

www.dektec.com

Contact: Nilesh Mandalia, VP Sales Phone: +44-(0)1923-463-891 Fax: +44-(0)1923-896-099 nilesh.mandalia@dektec.com

DekTec is the leading manufacturer of MPEG interface adapters and associated software for the professional broadcast market. Our products are used as cost-effective T&M tools by broadcast professionals around the world. System integrators increasingly rely on DekTec cards to create exciting broadcast and OEM solutions with a unique price/performance ratio.

Delta Digital Video

Booth: SL9811

300 Welsh Road Bldg. 3, Suite 120

Horsham, PA 19044 United States Phone: 215-657-5270 x164

Fax: 215-657-5273 www.delta-info.com/ddv

Contact: George Nelson, VP/GM Delta Digital Video

Phone: 215-657-5270 Fax: 215-657-5273 gnelson@delta-info.com

Delta provides video compression solutions for military, law enforcement, security, distance learning, traffic monitoring and other remote monitoring applications. Delta's products are MPEG-based and provide a special emphasis on low-latency features and compact, rugged packaging. Delta will demon-strate our new H.264/MPEG-2 capable encoder and decoder.

DELTA MECCANICA s.r.l

Booth: N6819

Via Fontanelle di Bardano, 20 Orvieto(TR) I-05010 Italy info@deltameccanica.com Phone: 390 763 316222 Fax: 390763316267

www.deltameccanica.com Contact: Marco Longo, Int. Sales Manager

Phone: +39-0763-316222 Fax: +39-0763-316267 m.longo@deltameccanica.com

Delta Meccanica is a leading company in designing and manufacturing, RF systems starting from antennas up to filters, combiners, patch panels, both motorized and manual, for all broadcasting bands, analog or digital. We delivery and perform installations for turnkey projects worldwide. Very often we support our customers designing products tailored according to their particular specifications.

Delta RF Technology Booth: C1122

350 South Rock Blvd.

Suite 100

Reno, NV 89502 United States bob@drft.com

Phone: 775-335-8273 Fax: 775-335-8239 www.drft.com

Contact: Sarkis Kazarian, President & C.E.O.

Phone: 775-335-8273 x101 Fax: 775-335-8239 sarkis@drft.com

Delta RF Technology supplies Pallet Amplifiers and Amplifier Modules, cost effective high performance building blocks for use in VHF/UHF television, FM radio, communications, jammers, etc. and High Power Self Contained Amplifiers with cabinet, fans, monitor, control, and power supply. Amplifiers from 500 KHz to 3 GHz and miliwatts to kilowatts.

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Deltacast

Booth: SL12913

Rue Gilles Magnee

92/6

Ans BE4430 Belgium contact@deltacast.tv Phone: 3242397884 Fax: 3242397889 www.deltacast.tv

Contact: Deschuyteneer Steven, Sales Manager

Phone: 003242397884

s.deschuyteneer@deltacast.tv

DELTACAST is dedicated to developing state-of-the-art products for the professional TV broadcast market. These products can be used in OEM broadcast applications to create custom solutions. We are a spin-off from DELTATEC, a high-level electronics design house, which also means that we can develop, adapt or create a new product dedicated to your needs.

Denon & Marantz Professional

Booth: N1831

1100 Maplewood Drive Itasca, IL 60143 United States Phone: 630-741-0330 Fax: 630-741-0652 Contact: Christina Tsonis ctsonis@d-mpro.com

DeSisti Lighting Booth: C9407

1011 Route 22 East

Unit D

Mountainside, NJ 07092 United States

Phone: 908-317-0020 Fax: 908-317-0021 Contact: Frank Kosuda frank kosuda@desistiusa.com

Devlin Design Group

Booth: R117

P.O. Box 5208

Frisco, CO 80443-5208 United States

contacts@ddgtv.com Phone: 970-453-9360 x224

www.ddgtv.com

Contact: Dan Devlin, Creative Director

Phone: 970-453-9360

DDG provides full service scenic design for broadcasting, cable, & Internet. DDG's award wining creative and innovative solutions have set the standard for scenic in news, sports, weather, and entertainment. Services include design, construction, facility integration, newsroam design, lighting distribution, lighting equipment, lighting direction, scenic electronics and graphic design.

Deyan Automation Systems

Booth: SU11422 Kyrinias 24 Ipsonas

Limassol 4180 Cyprus info@deyanautomation.com Phone: +357 99 860634 Fax: +357 25 389575

www.deyanautomation.com

Contact: Dejan Seke dseke@deyanautomation.com

Deyan Automation Systems provides cost-effective solutions in master control automation, media management and archiving. A wide product range includes shotboxes, automated server ingest, central casting and single and multi channel automation. All products are software only solutions with no proprietary hardware, with ability to control devices even through the Internet

DG2L Technologies

Booth: C1351

800 Third Ave.

4th Floor

R - RTNDA, Pavilion, LVH

S - Silver Lot SL - South Hall, Lower Level, LVCC

SU - South Hall, Upper Level, LVCC

New York, NY 10022 United States

sales@DG2L.com Phone: 212-332-4370 Fax: 212-332-4382 www.DG2L.com

Contact: Matt McKee, VP of Sales/Business

Development US and Europe Phone: 831-251-1592 matt.mckee@dg2l.com

DG2L Technologies provides H.264 based next generation media solutions. DG2L offers its 3rd Generation Hybrid H.264 based DVB/IP HD Set-Top Box for all television transmission platforms including cable, satellite, terrestrial and IPTV. The company is one of the first to introduce an H.264 based end-to-end Satellite based Digital Signage and Digital Cinema Distribution and Presentation system.

DH Satellite

Booth: C4746

600 N Marquette Rd. Prairie Du Chien, WI 53821 United States

dhsat@mhtc.net Phone: 608-326-8406 Fax: 608-326-4233

Toll Free: 800-627-9443 dhsatellite.com Contact: Michael Doll, VP Phone: 608-326-8406

Fax: 608-326-4233 mdoll@mhtc.net

DH SATELLITE manufactures one-piece, solid spun aluminum antennas from .6m to 5m. Mounts include: Fixed Az-El, Polar, H-H, Dual Powered Gibralter. Option hot dip galvanization on mounts. Multisat feeds, feedhorn, Inbs, controllers, receivers, cabling. Discounts on volume orders. Delivery direct from Factory. Optional installation assist. Visit us at www.dhsatellite.com or call 608-326-8406.

Dialight Corporation

Booth: N8035

1501 Route 34 South Farmingdale, NJ 07727 United States

info@dialight.com Phone: 732-919-3119 Fax: 732-751-5778 www.dialight.com

dwoehler@dialight.com

Contact: Doug Woehler, Business Development Manager – Obstruction Products

Phone: 732-991-2837

Manufacturer of FAA approved LED based technology L810 sidelights, L864 red beacons and most recently L864/L865 dual red & white obstruction lighting fixtures. Porducts have excellent life, resistance to vibration and no RFI/EMI creation or susceptibility.

Dielectric Communications

Booth: C1907 22 Tower Road

Raymond, ME 04071 United States dcsales@dielectric.spx.com

Phone: 207-655-8100 Fax: 207-655-8177 Toll Free: 800-341-9678 www.dielectric.com Contact: Jay Martin, VP, Sales Phone: 207-655-8138 Fax: 207-655-8177

jay.martin@dielectric.spx.com

Since 1942, Dielectric has been a world leader and innovator in the engineering, design, manufacture and service of broadcast systems for radio, television and mobile media. Our product offerings include antennas, transmission line, filters/combiners and tower lighting. Our service offerings include installation, test and inspection, maintenance, and complete remote wireless system monitoring.

DiGico Soundtracs

Booth: N9727

Unit 10 Silverglade Business Park

Leatherhead Road

Chessington, Surrey KT9 2QL United Kingdom

info@digiconsoles.com Phone: +44 1372845600 Fax: +44 1372845656

www.digico.org Contact: James Gordon, Managing Director Phone: +44 1372 845600

james@digiconsoles.com

DiGiCo UK Limited was formed to further encourage the penetration of digital mixing consoles into the Live, Theatre, Installation, Broadcast, Music Recording and Post Production markets. DiGiCo UK Limited will be demonstrating the D5, D1 and DS-00 running on V4. Three separate mixing consoles sharing input sources to provide Broadcast/Recording, FOH and Monitor.

Digi-Data Corporation

Booth: N2126 8920-D Route 108

Columbia, MD 21045 United States

marketing@digidata.com Phone: 410-730-6880 Fax: 410-730-7708 www.digidata.com

Contact: Tom Fabrizio, Director of Channel Sales

Phone: 805-551-3333 Fax: 410-730-6880 tomf@digidata.com

Digi-Data Corporation is an innovator and Manufacturer of Digital Media Archival solutions, High Speed Editing & Post Production Storage, and Data Vaulting services. Our solutions benefit companies needing large disk based solutions (35TB up to multiple Petabytes) for their rich content, such as Video, Music, and Stills that scale proportionally and remain affordable. Our solutions are well suited for clients with high speed, multi-stream & HD applications that require up to 4K of streaming. The Digi-Data T2000 and T3000 RAID Controllers supported by the Digi-Data ultra dense JBOD arrays provide the best price performance available.

Additional server based appliances include NAS, iSCSI, VTL, and CDP functionality. Disk to Disk (D2D) backup solutions are also supported. Professional services include Digital Media Conversion services for easy technology migration The Digi-Data Vaulting services are currently deployed by large telecommunications organizations.

Digidesign

Booth: C10906

2001 Junipero Serra Blvd. Daly City, CA 94014 United States Phone: 650-731-6293 Fax: 650-731-6386 www.digidesign.com

Digidesign, a division of Avid Technology, Inc., is the leading manufacturer of digital audio production systems and the developer of the Pro Tools digital audio workstation. Digidesign provides the professional music, film, video, multimedia, and radio broadcast industries with tools for digital recording, MIDI sequencing, editing, signal processing, surround mixing, and sound reinforcement.

Digigram

Booth: N6518 2101 Wilson Blvd. Suite 1004 Arlington, VA 22201 United States info@digigram.com Phone: 703-875-9100 Fax: 703-875-9161 www.digigram.com Contact: Mr. Remi Oudinot Phone: +33-(0)476525301 oudinot@digigram.com

Inventor of the professional sound cord, Digigrom today is master of oudio over a network. Digigrom's know-how ollows you to overcome the shortcomings of standard computing and networking systems to obtain professional audio quality everywhere. Interactive digital broadcasting becomes a major new media.

Digital Anarchy

Booth: SL3827E

167 Vernon St. San Francisco, CA 94132 United States info@digitalanarchy.com Phone: 415-586-8434 Fax: 415-358-4874 www.digitalanarchy.com Contact: Debbie Rich, Controller of Chaos (PR)

Phone: 415-586-8434 debbie@digitalanarchy.com

We create high-quality creative software for broadcast designers, 2D animators and professional photographers. Come see our newest products: PlasmoFX, real-time effects for FCP and AE and ToonIt!, turn video into realistic cartoons.

Some other products:

HD Resizer: Scale footage from SD to HD while maintaining broadcast quolity

Chaos Stock: www.chaosstock.com

Digital Asset Management Theater

Booth: SUS216-MR

As file based infrastructure becomes commonplace, and competition broadens, broadcasters need to know how to manage their digital assets to moximize operational efficiency and time-to-air without sacrificing content security and jeopar-dizing the broadcast schedule. The Digital Asset Management Theater, produced by G-SAM, and sponsored by Artesia, provides insight and experiences on these matters. Attending the DAM Theater is crucial for anyone who has not yet imple-mented DAM, or, wishes to move its DAM system to the next level. The DAM Theater is open to all NAB2007 attendees.

Digital Broadcast

Booths: SU13205 5127 NW 39th Avenue Gainesville, FL 32606 United States info@digitalbcast.com Phone: 352-377-8344 Fax: 352-377-3636 www.digitalbcast.com Contact: Ann Merideth

DIGITAL BROADCAST offers a premier line of broadcast automation control products including master control automation, automated media delivery transference, newsroom automation, on air verification, disaster recovery, archiving, and broadcast centralization. Digital Broadcast products feature totally integrated hardware and software and interfaces to the full range of existing station equipment.

Digital Content Producer

Booth: SL4626 9800 Metcalf Avenue

Overland Park, KS 66212 United States

Phone: 913-967-1865 Fax: 913-514-6865 digitalcontentproducer.com

Digital Content Producer represents film and video professionals in business sectors, such as corporate, houses of worship, medical, gov't and education, plus new market niches where video production is starting to proliferate. It includes a wide range of business and entertainment producers who are taking advantage of content creation and distribution opportunities presented by digital video.

Digital Horizon Booth: C1113

Room 507, Legacy Business Center, 25 Wan Liu East Road, Haidian District Beijing 100089 China support@dh-tv.com Phone: 86-10-82551072 Fax: 86-10-82551097 www.dh-tv.com

Contact: Min Zhang, CEO Phone: 86-10-82551072/73 m.zhang@dh-tv.com

Digital Horizon was founded in March 2002. The main activity of Digital Horizon is to manufacture, distribute and sell digital terrestrial TV products: DVB-T(H), DAB/T-DMB, DMB-TH, Media Flo modulators, MMDS and UHF transmitters and Gap fillers. More over we can provide OEM IPTV system for coorperate: hotel, headquarter, hospital, etc.

Digital Media Applications

Booth: \$L7726 2100 196th St. SW

Ste 119

Lynnwood, WA 98036 United States

sales@dmapp.com Phone: 425-775-9067 Fax: 425-712-8787 www.dmapp.com

Contact: Dave Bernhardsen, CEO

Phone: 425-775-9067 Fax: 425-712-8787

DMA manufactures RocketDVD, an automated DVD Production Engine that has been optomized to increase your DVD Authoring workflow while reducing the manhours required to author DVD titles. We've included many advanced features and benefits that greatly simplify and enhance DVD Creation and Production. Come see our innovations for RocketDVD including Rocket-DVD-Live and RocketDVD-On-Demand.

Digital Rapids Corporation

Booth: SL10705

100 Steelcase Rd East

Unit 201

Markham, Ontario L3R 1E8 Canada

sales@digital-rapids.com Phone: 905-946-9666 Fax: 416-352-0716

www.digital-rapids.com Contact: Brent Ross, Director, North American Sales Phone: 905-946-9666 x212

sales.na@digital-rapids.com

Digital Rapids develops professional hardware and software solutions for video ingest, encoding, transcoding, protection, streaming, playout and delivery. Digital Rapids solutions scale from individual applications to enterprise and global workflows, empowering applications including post production, IPTV, VOD, web streaming, mobile video, corporate communications, education and archive.

Digital Studio - ITP

Booth: C11112 Al Hilal Building P.O. Box 500024

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www.itp.net

Contact: Guillaume Massey, Group Sales Manager

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Digital Studio is the first and only monthly magazine for broadcast and production professionals in the Middle East and Africa, serving the region for over 9 years. With regular insights into local production news, useful tips on how to improve your own work and a look at the hottest new products, Digital Studio is essential reading for anyone interested or involved with the broadcast industry.

Digital Vision AB

Booth: SL3205 4605 Lankershim Blvd.

Suite 700

North Hollywood, CA 91602 United States

info@digitalvision.se Phone: 818-769-8111 Fax: 818-769-1888

www.digitalvision.se Contact: Kelvin Bolah, VP Sales Phone: +44 (0) 7976 952 721 Fax: +44 (0)20 7292 6969 kelvin.bolah@digitalvision.se

Digital Vision provides innovative image restoration, enhancement, colour correction and data conforming systems that movie studios, television networks and post-production facilities use to produce and enhance feature films, TV programs and commercials. The company's products provide a strong suite of tools for SD, HD and 2k/4k post and digital intermediate applications.

Digitronics, Inc.

Booth: SU4922 2646 Durfee Ave.

#288

El Monte, CA 91732 United States Phone: 626-675-6439

Fax: 626-448-8437 Contact: Patrick Le lepatrick@earthlink.net

Dimetis GmbH

Booth: C8828I

Justus-von-Liebig-Strasse 9 Dietzenbach 63128 Germany

info@dimetis.de Phone: +49 (0) 6074 3010 0

Fax: +49 (0) 6074 3010 301

www.dimetis.de

Contact: Joe Kniesel, CEO Phone: 49 (0) 6074 3010 0 Fax: 49 (0) 6074 3010 301

Dimetis is exhibiting ot NAB as part of the Bavarian Pavilion booth, C8828.Dimetis GmbH, headquartered in Dietzenbach, Germany is a leading software and hardware Systems Integrator, providing standards-based and customized ÓSS solutions. It's BOSS — Broadcost Operations Support System platform is deployed in various configurations at some of the world's largest Carriers and TV Broadcasters.

Disc Makers

Booth: SL7709 7905 N. Rt. 130

Pennsauken, NJ 08110 United States

info@discmakers.com Phone: 866-409-6086 Fax: 856-661-3455 Toll Free: 866-409-6086 www.discmakers.com

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Booth: C8843 15590 NW 15th Ave. Miami, FL 33169 United States sales@disitron.com Phone: 951-324-9752 Fax: 951-346-3044 www.disitron.com

Contact: Ricardo Dias, CEO Phone: 305-804-3846 rdias@disitron.com

One-Stop-Shop Provider of UPCOM Technologies's fully integrated solutions for satellite digital video uplinks MPEG2 encoders, DVB Modulators L Band, Ku and C Band Block Upconverters (BUCs), SSPAs and TWTAs, FTA DVB receivers, to satellite TV broadcasters, contribution links, DSNGs. Large inventory of preowned and new satcom equipment, including antennas, modems, LNAs, LNBs also evailable

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Contact: Rein, Sales and Channel Development Phone: 888-579-8166

rein.taul@diskstream.com

DiskStream provides economical digital archive products that facilitate the location, movement and interchange of digital media assets within modern production and broadcast facilities. These products are non-intrusive, vet provide levels of control, support and management that are beyond the reach of traditional media asset management systems.

Display Devices, Inc.

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sales@displaydevices.com Phone: 303-412-0399 Fax: 303-412-9346 Toll Free: 877-862-6865 www.displaydevices.com Contact: Dave Leo, Sales Director dleo@displaydevices.com

Manufacturer of lifts for projectors and flat panel displays, a complete line of stationary & rotating mounts along with custom mounting solutions. New products include projector sound enclosures, protective enclosures for digital signage. microphone lifts & Vextor camera Pan, Tilts. Display Devices also provide OEM manufacturing for the audiovisual industry.

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Booth: C1127 1807 S. Garfield

Kennewick, WA 99337 United States Phone: 509-585-9377

Reseller of Microwave and RF products for Broadcast, Data, Security, and Telephone applications. TV Transmitters, Antennas, Waveguide, System integration, etc. If you have a wireless application we can source, recommend, quote, engineer and install.

DK - Technologies America

Booth: N1835

190 View Circle Felton, CA 95018 United States

wb@dk-technologies.com Phone: 831-335-5299 Fax: 831-335-5543 Toll Free: 800-421-0888 www.dk-technologies.com

Contact: William Boxill, Vice President

Phone: 800-421-0888 Fax: 831-335-5543

The world's leading manufacturer of professional audio test equipment and video test equipment for studio and broadcast applications. DK-Technologies develops and produces audio meters, video sync and test signal generators, as well as video waveform monitors and color analyzers both for LCD and CRT monitors.

DMB Pavilion

Booth: SL10113

Rm 4306 Trade Tower 159-1 Samsung-Dong Gangnam-Gu Seoul 135-729 South Korea

Phone: 8223176000 Fax: 8223176060 www.rapa.or.kr

Contact: Dong-Hwan Choi, Team Manager Phone: 8223176130

cdh@rapa.or.ki

Korea Radio Promotion Association is organized and governed by a specific law of the Korea Radio Act, and is a legal entity representing Korean Radio industries of 172 members. RAPA has worked with businesses, academics. institutes, government agencies on research and development, technology standardization, management of radio resources and information provision relating to the radio industry.



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DMT USA, Inc.

Booth: C2915 1224 Forest Parkway Unit 140 West Deptford, NJ 08066 United States sales@dmtonline.us Phone: 856-423-0010 x310 Fax: 856-423-7002 www.dmtonline.us

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Booth: N1526

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Contact: John Duggin, Vice President - Sales

iduggin@dnfcontrols.com

DNF Controls is a provider of hardware- and software-based control solutions for equipment used in the TV broadcast, audio/video production, post-production, and graphics morkets. By partnering with manufacturers and customers, DNF provides innovative, reliable, precise, and easy-to-use products that are used in point-to-point control as well as in focility-wide multipoint control applications.

DocSoft Inc.

Booth: C10138

115 E California Ave., Suite 400 Oklahoma City, OK 73104 United States

info@docsoft.com Phone: 405-236-2466 Fax: 405-526-7564 Toll Free: 877-529-5200 www.docsoft.com

Contact: Jacob Butcher, President

jbutcher@docsoft.com

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Dolby Laboratories Booth: N2513

DOLBY

100 Potrero Avenue San Francisco, CA 94103

United States Phone: 415-645-5000 Fax: 415-645-4000

Contact: Rocky Graham, Director of Broadcast

Products

Phone: 415-645-5000 RAG@dolby.com

Come North to Dolby in Booth N2513 (LVCC North Hall). Dolby Laboratories will showcase the essential tools and technologies that broadcast professionals use from program creation to final delivery to consumers. Dolby will feature its DP600 Program Optimizer for file-based broadcast infrastructures. With the DP600, cable, satellite, IPTV and terrestrial tures. With the DPOOD, cable, satellite, IPV and a terrestrial broadcasters can automatically analyze and correct program loudness. The DP600 codec options provide "faster than real time" encoding, decoding and transcoding of the most common broadcast media files and audio formats. Dolby will demonstrate its Dolby Media Producer suite of professional audio mastering software including its newest application, Dolby Media Encoder SE (Stand-alone Edition). Dolby Media Encoder SE provides smaller production focilities the same level of high-quality encoding as the original Dolby Media Record of Ingiri-quality encounting as the original boths media. Ro. 561 DEM Encoder Module, third-party equipment manufacturers can provide an integrated solution for their audio/video products. The Cat. No. 561 module provides real-time multichannel and multi-stream Dolby Digital Plus and Dolby Digital encoding. It is available in configurations that include Dolby E decoding. Also see the latest from Dolby Digital Cinema, Dolby Live Sound and Cinea at our NAB booth.
For more information, please visit www.dolby.com.

Doremi Labs, Inc.

Booth: SU3608

1020 Chestnut Street Burbank, CA 91506 United States info@doremilabs.com

Phone: 818-562-1101 Fax: 818-562-1109 www.doremilabs.com

Doremi will showcase HD & SD videa disk recorders, Multi-Channel servers, the Nugget HD video player, and video converters for SDI, HD-SDI and DVI video. New at NAB is the affordable V1-HD/LE stand-alone HD video ddr.

Also on display are Doremi's industry leading Digital Cinema products; the DCP-2000 server and the DMS-2000 masterina station.

Dorrough Electronics

Booth: C5213 5221 Collier Place

Woodland Hills, CA 91364 United States

dorroughel@aol.com Phone: 818-998-2824 Fax: 818-998-1507 www.dorrough.com

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Dove Systems

Booth: C8714 3563 Sueldo Street, Unit E

San Luis Obispo, CA 93401 United States sales@dovesystems.com

Phone: 805-541-8292 Fax: 805-541-8293 www.dovesystems.com Contact: Gary Dove, President president@dovesystems.com

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Booth: N2227

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www.dpamicrophones.com

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DRAGONS FILMS

Booth: C10141E

Rue de Belle-Vue, 23 La LouviFre 7100 Belgium gilles.morin@dragone.be Phone: 3264237660 Fax: 3264237661 www.dragone.be

DRAGONS FILMS is the audiovisual branch of Dragone Group (Franco Dragone). We are specialized in the production of any kind of audiovisual content (features, documentaries, including the broadcasting of live shows.

Drama King Music Library

Booth: SL7423

466 Orange St.

Suite #157

Redlands, CA 92374 United States

info@dramaking.com Phone: 818-659-2641 Fax: 818-495-3080 www.dramaking.com

Contact: David Scheffler, Owner

david@dramaking.com

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DRAPER INC.

Booth: SL6605

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draperay@draperinc.com Phone: 765-987-7999 Fax: 765-987-7142

www.draper.com Contact: Jentry Wittkamper,

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jwittkamper@draperinc.com

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Booth: SU13610

400 Bel Marin Keys Blvd. Novato, CA 94949 United States recovery@drivesavers.com Phone: 415-382-2000

Fax: 415-382-9030 Toll Free: 800-440-1904 www.drivesavers.com

Contact: Michelle Taylor, Communications Director

michelle.taylor@drivesavers.com

DriveSavers is the worldwide leader in data recovery and are considered "the superheroes of the digital world." Since 1985, DriveSavers has rescued "lost" dota from computers and other storage devices that have been damaged, dropped, burnt, crushed, and drowned — or simply failed. DriveSavers' proprietary techniques are so powerful that we consistently rescue data others simply abandon.

DSC Laboratories

Booth: C4910

3565 Nashua Drive

Mississauga, Ontario, ON L4V 1R1 Canada

dsc@dsclabs.com Phone: 905-673-3211 Fax: 905-673-0929 Toll Free: 866-DSC-LABS www.dsclabs.com Contact: David Corley, President

Phone: 905-673-3211 Fax: 905-673-0929

davidc@dsclabs.com

Manufacturers of precision test patterns since 1962, DSC Labs' ChromaDuMonde colorbar/grayscale charts and rear-lit Ambi/Combi are the industry test standards. From engineering labs to network and digital film production studios, there's a CamAlign chart for every budget. DSC Green (environmental initiative) and Imaging Technology (education package) are new for 2007.

Exhibits 2007

DSI RF Systems, Inc.

Booth: C1336

26H World's Fair Drive Somerset, NJ 08873 United States

sales@dsirf.com Phone: 732-563-1144 Fax: 732-563-1818 www.dsirf.com

Contact: John Alexis, Business Development

Manager Phone: 732-563-1144 Fax: 732-563-1144 jalexis@dsirf.com

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DTV Innovations, LLC



1208 W. Northwest Highway Palatine, IL 60067 **United States** dtvinfo@dtvinnovations.com Phone: 847-919-3550 Fax: 847-991-9505 dtvinnovation.com

Contact: Andy Lask, Chief Executive Officer

Phone: 847-919-3551 alask@dtvinnovations.com

DTV Innovations provides high quality, cost-effective products and solutions to television broadcasters as they upgrade to digital and high definition standards. DTV is dedicated to the development of new advancements in digital broadcasting, including true end-to-end solutions from design and implementation to support and after sales service. Included in our product offering are:

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DTV Interactive Co., Ltd.

Booth: SL10113

Duma Video, Inc.

Booth: SL10730 5131 NE 94th Street, #202

Vancouver, WA 98662 United States info@dumavideo.com

Phone: 360-256-6168 Fax: 360-326-1747 www.dumavideo.com

Duma Video is a leading provider of realtime low latency HDTV/ SDTV MPEG-2 encoder/decoder boards and Programmable chip design cores.

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DVB

Booth: C2239

17A L'Ancienne Route Grand Saconnex CH-1218 Switzerland

dvb@dvb.org Phone: 41 22 717 2724 Fax: 41 22 7172727

www.dvb.org Contact: Mr Eoghan O'Sullivan Phone: +41 22 717 2724 Fax: +41 22 717 2727 osullivan@dvb.org

Since 1993 the DVB Project, currently with more than 260 member companies, has been developing the world's most successful set of technical standards for DTV. DVB's open, interoperable standards form the basis of services on every continent with more than 130 million receivers now deployed. The DVB booth at NAB'07 focuses on HDTV over DVB-T, mobile TV based on DVB-H, and DVB standards for IPTV.

DVC - Digitalvideo **Computing GmbH**

Booth: C8431B

Seestrasse 7 Herrsching 82211 Germany info@digitalvideo.de Phone: +49815293010 Fax: +49815291331 www.digitalvideo.de

Contact: Harald Naether, President

hn@digitalvideo.de

Since 1990 DVC Digitalvideo Computing GmbH has been developing, producing and selling integrated system solutions for the DigitalVideo-, Presentation- and HDTV-market. DVC's products ClipRecorder, ClipDisk, ScreenDisk and Megacine are foced to the film scanning, postproduction, digitaldailys, presentation and R& D Market

DVEO/Computer Modules Inc.

Booth: SU5026

11409 West Bernardo Court San Diego, CA 92127 United States info@computermodules.com Phone: 858-613-1818 Fax: 858-613-1815 www.dveo.com

DVEO, the Broadcast Division of Computer Modules, provides one of the broadest digital product lines in the industry — including system and subsystem solutions for DVB-ASI, SMPTE 310M, SMPTE 259M, SMPTE292M, IPTV, HDV, and HDTV. We offer an extensive line of DVB transport stream PCI cards, including the popular DVB Master" cards. Our systems include DVB and ATSC receivers, IRD's, and streamers.

DVS Digital Video Systems

Booth: SL2608

300 E. Magnolia Blvd. Suite 102

Burbank, CA 91502 United States sales@dvs.de/info@dvsus.com Phone: 818-846-3600

Fax: 818-846-3648 www.dvs.de

Contact: Mr. Peter Spoer Phone: 818-846-3600 Fax: 818-846-3648 peters@dvus.com

The hardware and software manufacturer DVS is based in Hannover, Germany and Los Angeles, CA and provides high-performance video workstations, SAN-based storage infrastructure, content management software and OEM boards for digital film, TV, post production and digital cinema. DVS and its resellers and distributors offer and support these products worldwide.

Dykortech Camera Jibs

Booth: C7832

636 Fothergill Blvd. Burlington, ON L7L 6E3 Canada info@dykortech.com Phone: 905-515-5646 Fax: 905-681-9791 www.advantajib.com

Contact: John Dykyj, President Phone: 905-515-5646

Fax: 905-681-9791 john@dykortech.com

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Dymo Corporation

Booth: C8236

44 Commerce Road Stamford, CT 06902 United States Phone: 203-355-9000

Fax: 203-355-9070 www.rhinolabeling.com

Contact: Bob Garvey, Strategic Account Manager Phone: 718-342-8090

bob.garvey@dymo.com

RHINO is the industrial business unit of DYMO Corporation, a NewellRubbermaid company. RHINO designs and manufac-tures professional-grade electronic label printers and labels for residential, industrial and commercial use. RHINO printers are ideal for labeling wires and cables, panels, consoles, and other electronic equipment. Exclusive 'Hot Keys' let you instantly print wire wraps, flags, patch panel. fixed length and serialized labels. Pre-programmed audio/video, voice/data, and other terms make labeling fast and easy. To learn more about RHINO label printers, visit www.rhinolabeling.com.

DynaScan Technology, Inc.

Booth: SL14708

7 Chrysler Irvine, CA 92618 United States info@dynascanusa.com Phone: 949-421-0348 Fax: 949-421-0353

www.dynascanusa.com Contact: Alan Kaufman, President, DynaScan USA

Phone: 949-421-0348 x226 Fax: 949-421-0353 alank@dynascanusa.com

DynaScan Technology Inc. is a world-leading manufacturer of innovative display solutions. Our spinning LED technology allows us to reach high-resolution, high-brightness, and high-contrast image quality. DynaScans portfolio includes indoor and outdoor models, which range in size from 31.5" wide x 32.3" high, to 170" wide x 138" high.

e2v

Booth: C1716

4 Westchester Plaza Elmsford, NY 10523 United States

enquiries@e2v.com Phone: 914-592-6050 Fax: 914-592-5148 Toll Free: 800-342-5338

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Contact: Rick Bossert, National Sales Manager rick.bossert@e2v.com

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Eartec

Booth: C3947

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Fax: 401-789-7300 www.eartec.com Contact: Chris Watsky Phone: 800-399-5994 Fax: 401-789-7300 chris watsky@yahoo.com

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Ebenezer Technology, Inc.

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17605 Fabrica Way Suite E

Cerritos, CA 90703 United States etinc@ebenezertech.com Phone: 714-522-3247 Fax: 714-522-8927

www.ebenezertech.com Contact: Gloria Liu Phone: 714-522-3247 Fax: 714-522-8927 gloria@ebenezertech.net

Ebenezer Technology, Inc., specializing in Multimedia Duplicators.

Echolab

Booth: N2926 267 Boston Road #11

Billerica, MA 01862 United States

sales@echolab.com Phone: 978-715-1020 Fax: 978-262-0179 www.echolab.com

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EchoStar FSS Corporation

Booth: C8548

9601 S. Meridian Blvd Englewood, CO 80112 United States

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eCinema Systems

Booth: SL9227

25026 Anza Drive, Unit B Valencia, CA 91355 Phone: 661-294-7444 Fax: 661-294-7446 www.ecinemasys.com

Eckel Noise Control Tech. -N. Amer. Div.

Booth: N9606

P.O. Box 776 15 Allison Avenue

Morrisburg, ON K0C 1X0 Canada ballan@eckel.ca Phone: 613-543-2967 Fax: 613-543-4173 www.eckel.ca

Eckel Noise Control Technologies - N.American Div: Eckel Noise Control Technologies is a manufacturer of custom made studios for the broadcast and communications industry. Other noise control products include full and hemi-anechoic chambers, noise absorbing architectural panels, audiometric screening booths and clinical rooms and suites as well as a wide scope of other noise reduction products

Econco

Booth: N7426

1318 Commerce Ave Woodland, CA 95776 Phone: 530-662-7553 Fax: 650-592-9988 Contact: Ms. Linda Di Lorenzo linda.diLorenzo@cpii.com Phone: 650-846-3580 Fax: 650-592-9988

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Edgeware AB

Booth: C2255

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Booth: SL12111

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Exhibits 2007

Egatel

Booth: C3239

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Contact: Jose Manuel Martinez Marino,

Sales Manager

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Contact: Edoardo Bernardi, Genreal Director

b.edoardo@elber.it

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Electronic Theatre Controls

Booth: C9907

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mail@etcconnect.com Phone: 608-824-5181 Fax: 608-662-8536 Toll Free: 800-688-4116 www.etcconnect.com

Contact: Laura Hoepker, Marketing Events Specialist laura.hoepker@etcconnect.com

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Contact: Andy Gregory, Products Manager Phone: 818-333-3608

andy.gregory@electrosonic.com

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Contact: Maria Flavia Timperi Phone: +39 0763 3361 Fax: +39 0763 394644 f.timperi@electrosys.it

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Element Labs, Inc.

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Booth: N8319

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Contact: Daniel Pometti, Aftersales Manager

Phone: 0039-0532-829965 Fax: 0039-0532-829177 daniel@elenos.com

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Elettronika S.R.L.

Booth: N7337

SS 96 Km. 113 -Zona Industriole Palo del Colle (BA) I-70027 Italy elettronika@elettronika.it Phone: +39 080 626755 Fax: +39 080 629262 www.elettronika.it

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Contact: Torn Koster, Marketing/Sales Manager tkoster@empowerrf.com

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www.enco.com Contact: Mr. Don Backus, VP, Sales & Marketing

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www.energy-onix.com Contact: Bernard Wise, President

Phone: 518-758-1690 Fax: 518-758-1476

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Eventide, Inc.

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Booth: C11514

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Eyeon Software Incorporated

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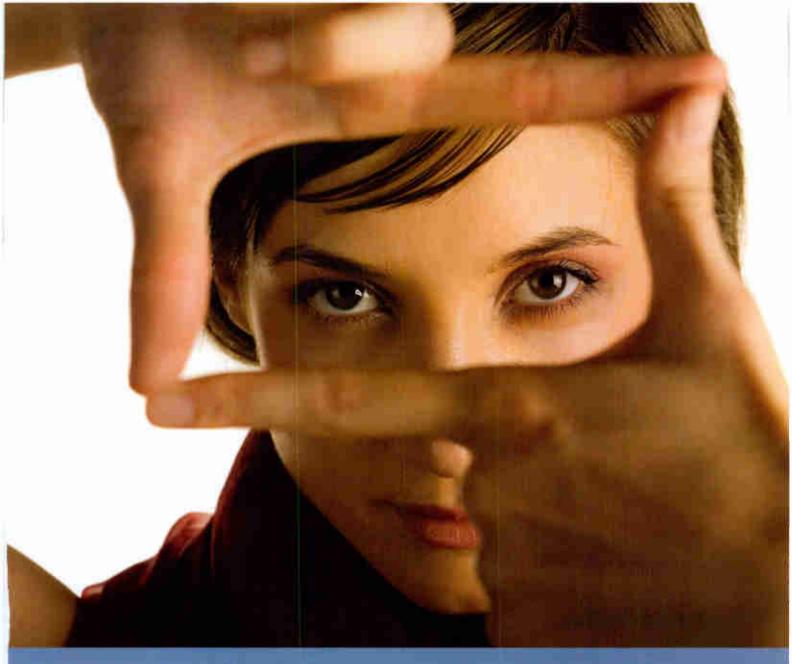
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www.fuiinon.com

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Phone: 408-745-4900 Fax: 408-745-4971 Toll Free: 800-380-0059

us.fujitsu.com/kvm Contact: Ted Horie, Director of Marketing Phone: 408-745-4935

thorie@fcai.fujitsu.com

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Fujitsu Computer Products of America

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info@fcpa.fujitsu.com Phone: 408-746-7000 Fax: 408-746-6914

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Suite 190

Peachtree City, GA 32069 United States

corp@FurukawaAmerica.com Phone: 770-487-1234 Fax: 770-487-9910

www.FurukawaAmerica.com

Contact: Masahito Ito, Sr. Manager, Telcom &

Specialty Marketing Phone: 678-783-1144 ito@furukawaAmerica.com

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Booth: SU10330

7-25 higashi-Kibougaoka

Asshi-Ku

Yokohama 241-0826 Japan

fva-info@fva.co.jp Phone: 310-2857178 Fax: 734-5338279 www.fva.co.ip

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FX Group

Booth: R319

922 N. Lakewood Avenue Ocoee, FL 34761 United States

contactus@fxsets.com Phone: 407-877-9600 Fax: 407-877-9894 Toll Free: 888-FX-GROUP

www.fxgroup.tv Contact: Kathy Mosher-Boulé, Vice President kboule@fxgroup.tv

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Gamma and Density

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31011 Via Errecarte

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Phone: 503-885-5780 Fax: 503-691-7573 Contact: Kim Lysne

Gecko-Cam GmbH

Booth: C8431K

Trimburgstr. 2 Munich 81249 Germany info@gecko-cam.com Phone: 498945218100 Fax: 498945218199

www.gecko-cam.com Contact: Peter Bentele. Executive Director

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Gefen Inc.

Booth: SL2305

6265 Variel Ave.

Woodland Hills, CA 91367 United States

sales@gefen.com Phone: 818-884-6294 Fax: 818-884-3108 Toll Free: 800-545-6900

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GlobalStreams, Inc.

Booth: SU10920

8664A Olive Blvd St. Louis, MQ 63132 United States gsinfo@globalstreams.com Phone: 314-997-5100

Fax: 314-997-5101 Toll Free: 800-778-7205

www.globalstreams.com Contact: Tim Hosler, President and CEO Phone: 314-997-5100 x202

thosler@globalstreams.com

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GlobeCast

Booth: C4241

Two World Financial Center 225 Liberty Street, Suite 4301 New York, NY 10281 United States Phone: 212-373-5140

Fax: 212-373-5154 www.globecast.com

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Globecomm Systems Inc.

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Hauppauge, NY 11788-3816 United States info@globecommsystems.com

Phone: 631-231-9800 Fax: 631-231-1557

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Contact: Fred Dugourd, Marketing Manager

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GlowPoint, Inc. Booth: SU11528

225 Long Avenue Hillside, NJ 07205 United States cwelch@glowpoint.com Phone: 866-456-9764 x2002

Fax: 973-391-1904 www.glowpoint.com Contact: Dan Boland Phone: 630-632-2062 dboland@glowpoint.com

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Glue Tools

Booth: C11729

629 State Street Suite 220

Santa Barbara, CA 93101 United States

info@gluetools.com Phone: 805-252-1480 www.gluetools.com

Contact: Robert Monaghan, CEO/CTO

bob@gluetools.com

Glue Tools is a software company based in Santa Barbara, California. Its products range from QuickTime Components, to other 'Glue Code' applications that add functionality to existing operating systems or software packages. Glue Tools focuses on developing essential utilities and plugin software technology for High Def and Motion Picture industries.

GMPCS Personal Communications, Inc.

Booth: C4646

1501 Green Road

Suite A-B

Pompano Beach, FL 33064 United States

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Greatway Technology

Booth: N3835

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Contact: Lawrence Chen, Vice President

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G-Technology, Inc.

Booth: SL7828

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Booth: C3327

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production, which have made their mark on such marquis Hollywood blockbuster productions as Casino Royale, Pirates of the Caribbean and Harry Potter. Imagineer's product line consist of, amongst others, monet ', placement station, mokey ', removal station and motor', roto station.

Immersive Media Company

Booth: SU13617

513 8th Ave Suite 300

Calgary, AB T2P1G3 Canada info@immersivemedia.com Phone: 403-693-3636 Fax: 403-266-8886 Toll Free: 866-333-8817 www.immersivemedia.com

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111 North Market Street

6th Floor

San Jose, CA 95113 United States

info@i-movix.com Phone: +3265321535 Fax: +3265554100 www.i-movix.com

Contact: Daan Oostvogels, Sales Manager

Phone: +3265321108 doostvogels@i-movix.com

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info@impactcases.com Phone: 905-470-7888 Fax: 905-470-7843 Toll Free: 800-881-7544 www.impactcases.com

Contact: Greg Hamlen, President Phone: 800-881-7544 x221

Fax: 800-541-0765 ghamlen@impactcases.com

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Independent Audio Inc.

Booth: N4926

43 Deerfield Rd. Portland, ME 04101 United States

info@independentaudio.com Phone: 207-773-2424 Fax: 207-773-2422 www.independentaudio.com Contact: Fraser Jones, President fraser@independentaudio.com

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Indie Slate Magazine

Booth: C9905 10134 Hammerly No. 109

Houston, TX 77080 United States

editor@indieslate.com Phone: 832-593-0405 www.indieslate.com

Contact: M. E. Herzog, Editor & Co-Publisher

Phone: 832-593-0405

The independent film & television production bible. Exclusive Production Slate tracks 450-500 indie projects in prep/production across N. America, where readers find business or jobs. Profiles of key industry players, indie distribution outlets, industry news, interviews with accomplished film, video & digital practitioners, Gear Report, plus the latest "Reel Life" experiences from indies.

Industrial Acoustics Company

Booth: N6617

1160 Commerce Avenue Bronx, NY 10462 United States info@industrialacoustics.com Phone: 718-931-8000 Fax: 718-863-1138 Toll Free: 800-853-3255 www.industrialacoustics.com

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info@ineoquest.com Phone: 508-339-2497 Fax: 508-339-4727 Toll Free: 866-464-4636

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3/38 Leighton Place Hornsby 2077 Australia sales@innescorp.com.au Phone: 61 2 9987 0499 Fax: 61 2 9987 0599 www.innescorp.com.au

Contact: Deborah Ford, General Manager

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IPV Limited

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2001 Corporate Center Drive Newbury Park, CA 91320 United States info@iqstor.com Phone: 805-376-1000

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IRTE SpA

Booth: C3320 Via Pompei 35 Gallarate VA Italy I-21013 sales@irte.it

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iSET Co., Ltd.

Booth: SL10113

Isilon Systems

Booths: SU12115. SU15100-MR, S201-MR, SU14900-MR, SU15300-MR,

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JC Connect

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JK Audio, Inc.

Booth: N9426

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Phone: 703-631-6626 Fax: 703-631-3476

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Booth: C2213

P.O. Box 4580 Medford, OR 97501 United States broadcast@kathrein.com

Phone: 541-779-6500 Fax: 541-779 3991 www.kathrein-scala.com

Contact: Mike Johnson, Sales Engineer

Phone: 541-779-6500 Fax: 541-779-6575 mjohnson@kathrein.com

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Contact: Tom Jacob, Sales - Western US & Canada

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Bristol, TN 37621-0845 United States

ktl@kintronic.com Phone: 423-878-3141 x16 Fax: 423-878-4224

www.kintronic.com

Contact: Mr. Tom King, President

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Suite E

Norcross, GA 30071 United States

ussales@klotzdigital.com Phone: 678-966-9900 Fax: 678-966-9903 www.klotzdigital.com

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sales@klz.com Phone: 204-334-9640 Fax: 204-663-1970

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Knox Video Technologies

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Contact: Richard Eberhart, VP Americas & Europe richard.eberhart@konandigital.com

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KPFF Consulting Engineers

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Contact: Romeo Castillo, Director of Sales

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K-WILL Corporation

Booth: N1531 990 West 190th St. Suite 555

Torrance, CA 90502 United States salesus@kwillcorporation.com Phone: 310-512-6910

Fax: 949-553-9702 www.kwillcorporation.com

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MaestroVision

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MainConcept LLC

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dirk.peters@mainconcept.com

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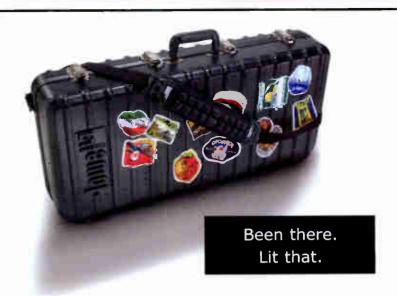
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Contact: Carolyn Kinzie, Director Of Marketing

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Contact: Peter Braun, President Phone: + 49 40 57009984

sales@mat-film.tv

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info@mat-towercam.com Phone: 818-990-9753 Fax: 818-906-1720 www.mat-towercam.com

Contact: Ed Clare, Vice President ed.clare@mat-towercam.com

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MathStar, Inc.

Booth: SU9230

19075 NW Tanasbourne Drive Suite 200

Hillsboro, OR 97124 United States info@mathstar.com Phone: 503-726-5525

Fax: 503-726-5501 www.mathstar.com

Contact: Sean Riley, VP of Marketing

Phone: 503-726-5500 Fax: 503-726-5501

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Maximum Throughput Inc. Booth: SL12115

1751 Richardson

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Contact: John Miller, VP Worldwide Sales jmiller@max-t.com

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MESoft, Inc.

Booths: SL1413J, SL13505

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Burbank, CA 91505 United States

sales@mesoft.com Phone: 818-260-0858 Fax: 310-943-1699 www.mesoft.com Contact: Eric De Castro Phone: 818-260-0858 Fax: 310-943-1699 nab@mesoft.com

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Metaglue Corporation

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Metakine Inc.

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info@metakine.com Phone: 514-937-1256 www.metakine.com

Contact: Gaspard Petit, President gaspard.petit@metakine.com

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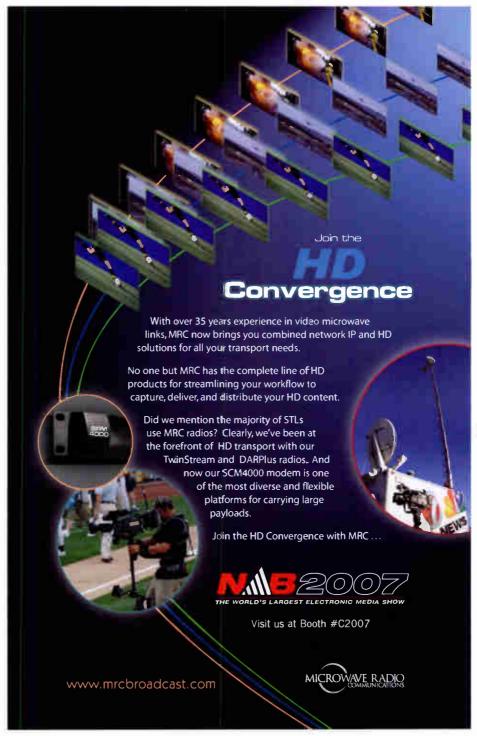
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Booth: C8244

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Fax: 631-231-1558 Toll Free: 800-666-7060

www.I-3com.com/satellitenetworks Contact: Walter Crofut, Manager

Phone: 631-231-1700 Fax: 631-231-1558 walter.crofut@i-3com.com

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Hurst, TX 76054 United States Phone: 817-255-3877 Fax: 817-698-6101

www.nase.org Contact: Katie Montague Phone: 817-255-3764 Fax: 817-255-3844

Katie.Montague@hmamg.com

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NATEXPO

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nabj@nabj.org Phone: 301-445-7100 x113 Fax: 301-445-7101 Toll Free: 866-479-NABJ

www.nabj.org

Contact: Karen Wynn Freeman, IOM, CAE, Executive Director/Chief Operating Officer

Phone: 866-479-NABJ Fax: 301-445-7101 kfreeman@nabj.org

As the largest organization of journalists of color, NABJ members practice in print, broadcost and online media as writers. reporters, editors, publishers, photographers, managers and owners. Our members specialize in various disciplines such as health, arts ond entertainment, technology, environment, government, law and religion, and also work in journalism education and media relations.

National Association of Hispanic Journalists

Booth: R332 529 14th Street, NW

National Press Building, Suite 1000 Washington, DC 20045 United States

nahj@nahj.org Phone: 202-662-7147 Fax: 202-662-7144

The Notional Association of Hispanic Journalists (NAHJ) is dedicated to the recognition and professional advancement of Hispanics in the news industry. Estoblished in April 1984, NAHJ created a national voice and unified vision for all Hispanic journalists. NAHJ has about 2,300 members, including working journalists, journalism students, other medio-reloted professionals and journalism educators

National Association of Tower Erectors

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nate@natehome.com Phone: 605-882-5865 Fax: 605-886-5184 Toll Free: 888-882-5865 www.natehome.com

Contact: Patrick Howey, Executive Director

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Contact: Catalina Nemser, Marketing Mgr

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Voie Atlas

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www.neotion.com Contact: DEPERNET Christophe, Communication

Director

Phone: +33 (0)4 42 98 07 70 press@neotion.com

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Phone: 818-956-5930 Fax: 818-956-7094 www.NERO.com

Contact: Cameron Peebles, Marketing Manager

Phone: 818-956-5930 x217 Fax: 818-956-7094 cpeebles@nero.com

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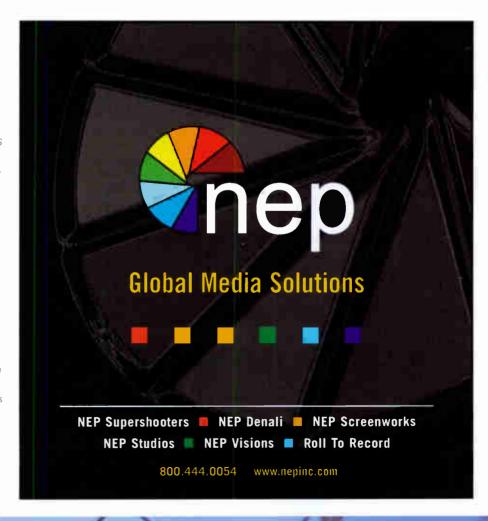
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NeuLion, Inc.

Booth: C1348

1600 Old Country Road

Suite 101

Plainview, NY 11803 United States

Phone: 516-622-8300 Fax: 516-293-0220 www.neulion.com

Contact: Chris Wagner, Executive Vice President Phone: 516-622-8357

Fax: 516-293-0220 chris.wagner@neulion.com

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Newpoint Technologies, Inc.

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NewTek

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5131 Beckwith Blvd.

San Antonio, TX 78249 United States

sales@newtek.com Phone: 210-370-8000 Fax: 210-370-8001 Toll Free: 800-368-5441 www.newtek.com

Contact: Philip Nelson, Vice-President Sales

& Video Marketing Phone: 210-370-8000 Fax: 210-370-8001 pnelson@newtek.com

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Contact: Drew Lanham, SVP, Media

Phone: 650-328-2585 dlanham@nexidia.com

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NHK (NHK Enterprises America)

Booth: C12117 437 5th Ave.

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New York, NY 10016 United States

Phone: 212-575-9700 Fax: 212-575-9720 www.nhk.or.jp

Contact: Nagamitsu Endo, Director

endo@nepamerica.com

NHK is Japan's sole public broadcaster funded by the receiving fee from each Japanese household. Through its two terrestrial channels, two DBS channels and one HDTV channel as well as radio broadcast, NHK services over 39 million households throughout Japan. Reflecting its research and development of HDTV since 1964, NHK broadcasts a wide range of HDTV programs in all genres.

NINGBO E-IMAGE STUDIO EQUIPMENT CO. LTD

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Phone: +86-574-87175302 Fax: +86-574-87307958 www.eimagephoto.com Contact: James, Sales Manager Phone: +86-574-86590000 Fax: +86-574-86590060 sales@weifengchina.com

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www.yuchielec.com/english/gsjs.asp Contact: Zhang Wendy Phone: 86-574-27719802 Fax: 86-574-27719801 wendy16black@hotmail.com

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www.ninsight.com Contact: JM Barthelemy@ninsight, President

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Booth: SL9924

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Chuo-ku

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Phone: 81112514251 Fax: 81112514564 www.nixus.tv

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Scottsdale, AZ 85260 United States

sales@nkkswitches.com Phone: 480-991-0942 Fax: 480-998-1435 www.nkkswitches.com Contact: Lee Pistor, LCD Business Development Manager

Phone: 480-991-0942 Lpistor@nkkswitches.com

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NL Technology

Booth: SL1413N 800 Turnpike Street

North Andover, MA 01845 United States

info@nltek.com Phone: 978-686-1700 Fax: 978-686-3700 www.nltek.com

Contact: John Barkley, Director marketing

Phone: 978-686-1700 Fax: 19786863700 john_barkley@nltek.com

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Contact: Tim Liggins

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Booth: SU11526

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Fax: 408-436-1266 www.nnovia.com

Contact: Larry Aubry, President Phone: 408-436-1486 ext 102

Fax: 408-436-1266 laubry@nnovia.com

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Norcom Information Technology AG

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Contact: Harvey Barnes, VP of Marketing & Sales

barnes@norpak.ca

Norpak Corporation is a leading manufacturer of television data systems for the broadcast, cable, satellite, and professional video industries, worldwide. Norpak products address metadata, closed-caption, interactive TV, monitoring, and filtering applications and include analog, SD & HD serial digital, and MPEG-TS encoders, bridges and receivers, many of which are RoHS compliant.

Norsat

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Contact: Randy Witten, Vice President, Sales

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Contact: Ventura T Rufino, CEO

vtrufino@novella.co.uk

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www.chocopara.tv./lab/video-coding/index.html

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www.digitalvision.se Contact: Kelvin Bolah, VP Sales Phone: +44 (0) 7976 952 721 Fax: +44 (0)20 7292 6969 kelvin.bolah@digitalvision.se

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www.nucomm.com

Contact: John Dulany, director of Sales & Marketing

Phone: 908-852-3700 Fax: 908-813-0399 jdulany@nucomm.com

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Numedia Technology Limited

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Phone: 44 239 258 229

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OBC (Overseas **Broadcasting Corp.)**

Booth: C1948

10 UBI Crescent #05-44 UBI TechPark 408564 Singapore info@splinnotech.com Phone: +65 6749 0311 Fax: +6567494800 www.splinnotech.com

Contact: CG Low, VP Business Development Phone: +6567490311

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Manager

Phone: +45 39 17 96 33 Fax: +45 39 17 96 32 pernille@octoshape.com

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Booth: R216

1000 Independence Ave., SW, #40 Washington, DC 20585 United States

Phone: 202-586-6803 Fax: 202-586-5146 www.fe.doe.gov

Contact: John Grasser, Director, Office of

Communications Phone: 202-586-6803 Fax: 202-586-5146 john.grasser@hq.doe.gov

The U.S. Department of Energy's Office of Fossil Energy (FE) has a key rolein helping America meet its continually growing need for secure, reasonablypriced, and environmentally sound fossil energy supplies. FE's staffconsists of about 1,000 sci-entists, engineers, technicians, andadministrative staff in its headquarters and laboratory locations throughout the country.

Office of Minority **Health Resource Center**

Booth: R103

1101 Wootton Parkway

Suite 650

Rockville, MD 20852 United States

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Oldcastle Precast Communications

Booth: C1637

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Contact: Rafael Arreaza, Sales & Marketing Manager

Phone: 305-477-0973 Fax: 305-477-0611 usa@omb.com

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Omneon Video Networks

Booth: SU1326

965 Stewart Drive

Sunnyvale, CA 94085 United States

sales@omneon.com Phone: 408-585-5000 Fax: 408-585-5099 Toll Free: 866-861-5690 www.omneon.com

Contact: Dan Marshall, VP, Worldwide Sales

dmarshall@omneon.com

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Omnia Audio

Booth: N7726

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Contact: Angi Roberson, Marketing Coordinator Fax: 216-241-7103

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Jay.Schwartzberg@omnibussystems.com

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Omnimusic

Booth: SL9620

52 Main Street

Port Washington, NY 11050 United States omni@omnimusic.com

Phone: 516-883-0121 Fax: 516-883-0271 Toll Free: 800-828-6664 www.omnimusic.com

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OmniTek

Booth: SL9705

Pakenham House Riseley Busniess Park Riseley, Berkshire RG71NW UK

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Contact: Benoit Fevrier, President and CEO benoit.fevrier@opencubetech.com

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Booth: OE434

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Contact: Jane Schwartz, President/CEO

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info@optibase.com Phone: 650-230-2400 Fax: 650-691-9998 Toll Free: 800-451-5101

www.optibase.com Contact: Brenda O'Neal, Sales Coordinator

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5290 Concourse Drive Roanoke, VA 24019 United States marketinginfo@occfiber.com Phone: 540-265-0690 Fax: 540-563-9829 Toll Free: 800-622-7711 www.occfiber.com Contact: Barney Dean, Director of Military/Gov. & Security Phone: 540-265-0690

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Contact: Scott Boland, Vice President

Fax: 203-270-2934 scott@reddingaudio.com

Redding Audio, Inc. imports and distributes brands of highend Professional Audio. We are exhibiting Rycote Microphone Windshields, Schoeps Microphones, Voice Technologies and Cable Techniques products.

Rees Associates, Inc.

Booth: C7517

3102 Oak Lawn Ave. Suite 200

Dallas, TX 75219 United States

Phone: 214-522-7337 Fax: 405-948-1261 www.rees.com Contact: Ralph Blackman Phone: 214-522-7337

rsb@rees-associates.com

Rees Associates, Inc., an architectural and interior planning firm, was established in 1975. Internationally recognized as a leading Broadcast Design and facility planning firm, REES has the in house expertise to design, manage and deliver capital improvement programs, complex renovations, and new construction shell and interior projects, nationally and internationally, singly or partnered.

Renegade Labs, Inc.

Booth: SU5029

13342B Grass Valley Avenue Grass Valley, CA 95945 United States

info@renegadelabs.com Phone: 530-273-7047 Fax: 530-271-0757 www.renegadelabs.com

Contact: Keith Knudsen, V.P. Sales and Marketing

keith@renegadelabs.com

Based in Grass Valley, California, Renegade Labs designs and sells professional broadcasting equipment worldwide. Our 328 digital audio mixers are the world's smallest eight bus mixer addressing the needs of HD audio for video editing and monitoring. Renegade Labs offers two models; for both linear and non-linear applications. Both 328 models accept analog, digital and SD/HD SDI formats.

Renewed Vision

Booth: C11206

1135 Bascomb Farm Drive Alpharetta, GA 30004 United States info@renewedvision.com

Phone: 770-460-4273 Fax: 678-302-4369 www.RenewedVision.com Contact: Matthew Broms, Vice President

Phone: 770-460-4273 matt@renewedvision.com

Renewed Vision formed in 2005 as a venture to develop cutting edge software for the ministry. The goal was to enhance environments through technology while keeping it simple and affordable. ProPresenter was the first product adopted from an earlier venture and recently re-written. ProVideoPlayer (PVP) and ProvideoSync (PVS) soon followed with PVP being a break-out product for creating video walls.

Rescue Tape/ Harbor Products, Inc.

Booth: N2237

630 S. Pacific Ave. #112 San Pedro, CA 90731 United States

beverly@rescuetape.com Phone: 702-953-0968 Toll Free: 877-847-2628 www.rescuetape.com

Contact: Beverly Elba, Film/Broadcast Industry Sales Manager

Phone: 917-627-0533 or 877-847-2628

Rescue Tape is a self-fusing silicone tape for electrical & all-purpose rigging, special effects & repairs. Insulates 8,000 volts, sustains 500 F, 700 PSI strength! Quickly fuses & seals hoses & pipes — even if wet or leaking! Waterproofs electrical wires and connections; doesn't unrayel, resists oils, fuels, acids, salt water and UV Rays. Available in 7 colors & 2 sizes; Custom colors & sizes.

Research Concepts, Inc.

Booth: C7946 5420 Martindale Rd Shawnee, KS 66218 United States sales@researchconcepts.com Phone: 913-422-0210 Fax: 913-422-0211 www.researchconcepts.com

Research Concepts manufactures custom microprocessor based SATELLITE ANTENNA CONTROLLERS. Products include Single, Dual and Triple Axis stand alone controllers with optional inclined orbit tracking. The RC3000A mobile satellite locator/controller includes optional GPS receiver, electronic fluxgate composs, and inclinometer. All satellite antenna controllers offer PC remote control capabilities.

RF Central

Booth: C1924 99 Garden Parkway Carlisle, PA 17013 United States ken.schmidt@rfcentral.com Phone: 717-249-4900 Fax: 717-249-3630

www.rfcentral.com

Contact: Ken Schmidt, Sales Manager

Phone: 717-249-4900 Fax: 717-249-3630

RF Central manufactures and sells RF Extreme" COFDM digital wireless receivers, transmitters, amplifiers, and accessories. We inventory broadcasters' current equipment for BAS reloca tion and install equipment at the broadcasters' locations. Our very experienced electronic news gathering (ENG) technicians and engineers are led by industry pioneers, Jeff Winemiller and Jim Malone.

RGB Spectrum

Booth: SL2105

950 Marina Village Parkway Alameda, CA 94501 United States

sales@rgb.com

Phone: 510-814-7000 x637 Fax: 510-814-7026

www.rgb.com Contact: Tony Spica, VP Sales

Phone: 510-814-7000

RGB Spectrum is a leading designer and manufacturer of reds spectrum is a ledding designer and manufacturer of videographic and multimedia hardware subsystems. Products include the View "family of video windowing systems, the RGB/Videolink" line of scan converters, the DGy "digital recording system, Quadra" universal scaler and synchronizer, SynchroMaster keyers and overloyers, ComputerWall and MediaWall multi-screen display controllers

Rhozet Corporation

Booth: SL3716

1171 Homestead Road Suite 250 Santa Clara, CA 95050 United States

info@rhozet.com Phone: 408-246-3338 Fax: 408-246-3339

www.rhozet.com

Rhozet creates software that transcodes between any video format for broadcast, VOD, mobile and web applications. Rhozet's Carbon Coder software is a scalable solution which can be run as a stand-alone application or as part of a multinode transcoding farm. The software can be controlled via an easy-to-use interface or via an XML-based API for full programmatic control. Carbon Server is a management tool that manages a network of Carbon Coder engines to accelerate transcoding for high-volume applications. Both Carbon Coder and Carbon Server have easy-to-use user interfaces, and both can also be managed via an XML-based SDK for absolute programmatic control.

RIAS Berlin Commission

Booth: B230 1600 K Street NW Suite 700

Washington, DC 20006 United States

riasberlin@t-online.de Phone: 202-467-5250 Fax: 202-223-4007 www.riasberlin.de

We are a foundation which administers a journalist exchange for American and German broadcast journalists. American radio and television and online journalists can apply to become a RIAS fellow. RIAS fellows participate in an intensive 14 day program in Germany and Brussels that features meet-ings and sessions with German media, political, trade, and economics officials. Apply at riasberlin.de.

Richardson Electronics

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P.O. Box 393 LaFox, IL 60147 United States edg@rell.com

Phone: 630-208-2200 Fax: 630-208-2550 Toll Free: 800-348-5580

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Richland Towers

Booth: C2534 400 N. Ashley Dr.

Suite 3010

Tampa, FL 33602 United States Phone: 813-286-4140

Fax: 813-286-4130 Toll Free: 800-827-4349 www.richlandtowers.com

Contact: David Denton, Sr VP, Sales & Marketing

ddenton@rtowers.com

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Ricsonix/Grace Distribution

Booth: C7314

RH®ZET

3325 Cahuenga Blvd. Los Angeles, CA 90068 United States sales@gracedistribution.com Phone: 323-876-7888

www.gracedistribution.com

Grace Distribution is the exclusive distributor for products from Australian manufacturer Ricsonix, the company responsible for the revolutionary Pin Mic lavalier microphone. Ricsonix will be introducing their new stereo wireless system and the Button Mic lavalier microphone at the show.

Riedel Communications Inc.

Booth: C9428

www.riedel.net

Uellendahler Str. 353 Wuppertal 42109 Germany sales-us@riedel.net Phone: 914-592-0220 Fax: 914-592-0550

Contact: Michael Descoteau, General Manager michael.descoteau@riedel.net

Riedel Communications designs, manufactures and distributes the most sophisticated intercom and radio technology for customers worldwide in the broadcast, pro-audio, event, sports and theater markets. New products include a new series of control panels for Artist Digital Matrix Intercoms, a 4-channel masterstation for Performer Digital Partyline Systems and two new intercom headset series.

Rimage Corp.

Booth: SU7911

7725 Washington Avenue Minneapolis, MN 55439 United States

info@rimage.com Phone: 952-944-8144 Fax: 952-944-7808 www.rimage.com

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Phone: + 385-1-2355-201 Fax: + 385-1-2331-410

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Contact: Darko Cvjetko, General Manager

darko.cvietko@riz.hr

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info@rolandsystemsgroup.com Phone: 360-5944282 Fax: 360-5944272 rolandsystemsgroup.com Contact: Christian Delfino, Sales and Marketing Manager

Phone: 360-594-4282 Fax: 360-594-4272

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Rololight Corporation

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Rosendahl Studiotechnik GmbH

Booth: C8431H

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RSG Media Systems

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Contact: Robert Dutcher, President

Phone: 559-261-4215 Fax: 559-261-4210

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RTS

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RUSHWORKS

Booth: SU14905

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Phone: 888-894-7874 x1 Fax: 972-309-5617

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Russ Bassett

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RVR Elettronica

Booth: N8606

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Contact: Juan Sampedro, General Manager

Phone: 305-471-9091 Fax: 305-471-6979 sales@rvrusa.com

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97 South Main St., #10 Newton, CT 06470 United States info@reddingaudio.com

Phone: 203-270-1808 Fax: 203-270-2934 www.reddingaudio.com

Contact: Scott Boland, Vice President

Fax: 203-270-2934 scott@reddingaudio.com

Rycote Microphone Windshields Ltd is a leading manufacturer of mic accessories, windshields, windscreens, suspensions & shock mounts for both professional & consumer broadcast microphones and camcorder mounted microphones

RYMSA

Booth: C2520A

Ctra de Campo Real KM 2, 100 Arganda Del Rey Madrid 28500 Spain

broadcast.commercial@rymsa.com

Phone: 34918760680 Fax: 34918711731 www.rymsa.com

Contact: Fernando Martinez, Commercial Director

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RZ Products Group LLC

Booth: SL2628

415 N. Mary Ave. #112, PMB 234 Sunnyvale, CA 94085 United States info@rzproducts.com

Phone: 408-280-5012 Fax: 408-280-5017 www.rzproducts.com

Contact: Brad Hoffert, VP Sales brad.hoffert@rzproducts.com

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S.two Corp.

Booth: SL13805 9475 Double R Blvd.

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Reno, NV 89521 United States

info@stwo-corp.com Phone: 775-853-9999 Fax: 775-853-9997 www.stwo-corp.com

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Sabre Towers & Poles

Booth: N6435 2101 Murray St.

Sioux City, IA 51111 United States broadcastsales@sabrecom.com Phone: 712-258-6690

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Phone: 215-799-0882 Fax: 215-799-0948 owen.ulmer@sabrecom.com

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Sachtler Corp. of America

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info@plus24.net Phone: 323-845-1171 Fax: 323-845-1170 www.plus24.net Contact: Martin Ucik Phone: 323-845-1171

plus24 provides strategic guidelines for features, functions, system interface, market positioning, pricing, packaging, distribution, advertising and industry owareness, plus 24 distributes Sanken Microphones, Friend-Chip Digital Routers, Marian Soundcards, Sommer Cable and distributes Brainstorm Electronics and SEK'D products.

SARAS Technology Limited N7322

Mabgate Mills Mills 6 (units 2+3) Macaulay Street Leeds LS9 7DZ UK sales@sarastech.co.uk

Phone: +44-(0)113-243-0567 Fax: +44-(0)113-245-2997 www.sarastech.co.uk Contact: Ashwain Rayit, Director

ashwain.rayit@sarastech.co.uk

SARAS Technology Ltd is a world-leading designer and manufacturer of a broad range of customised RF/Microwave com-ponents and subsystems. The company's products are used in multi channel/multi zone radio MIC and In Ear Monitoring systems, RF distribution equipment, spectrum management and wireless communication equipment. SARAS is a quality supplier of RF Equipment for the Wireless Comms Market.

Sat-Comm Ltd.

Booth: OE311

15 Chiswick Avenue Mildenhall Suffolk IP28 7PU UK sales@sat-comm.com Phone: 44 1638 515 000 Fax: 44 1638 515 055 www.sat-comm.com Contact: Tim Williams, Managing Director

Phone: +44 1638 515 000 Fax: +44 1638 515 055 timw@sat-comm.com

Sat-Comm Ltd: UK-based Systems Integrator and Manufac-Sur-Confin Ltd: Un-based Systems integrator and manufac-turer, specialising in mobile systems with an emphasis on Satellite News Gathering vehicles, Outside Broadcast vehicles and high specification SNG flyaway systems. lished broadcasters and freelance operators alike, including BBC, RTE and Reuters.

Satellite Business & **Technology Theater Booth: Central Hall, C7147**

WTA SIN 👛 INTELSAT.

SES & AMERICOM

Phone: 212-825-0218 Fax: 212-825-0075 Contact: Randall Barney, Membership Administrator Phone: 646-419-4298

rbarney@sspi.org

The World Teleport Association, the National Association of Broadcasters and the Society of Satellite Professionals International will once again team up to produce unique conference content about satcom services and technology both on the exhibition floor. The Satellite Business & Technology Theater is located in the Central Hall within the Sotellite Technologies exhibit area. For four consecutive days, the theater will present informative tutorials and panel sessions on a wide range of satellite-centric topics, from the right way to buy satellite services to IPTV, HDTV and the top satellite media markets of the next five years. The Satellite Business & Technology Theater is open to all NAB2007 attendees.

Satellite Engineering Group Booth: C5945

11605 S. Alden

Olathe, KS 66067 United States

sales@sateng.com Phone: 913-324-6000 Fax: 913-932-6050 Toll Free: 800-932-1555 www.sateng.com

Contact: Chris Childs, Network Services Manager

Phone: 800-932-1555 Fax: 913-324-6050 childs@sateng.com

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Satellite Technology Systems Booths: OE327, OE332

4702 State Route 176

Unit F

Crystal Lake, IL 60014 United States

sts@mc.net Phone: 815-482-0224 Fax: 815-728-1208 Toll Free: 800-838-1472

stslivety com

Contact: Charles Spoto, President Phone: 815-728-0640

STS operates two dual-path KU satellite uplink/production trucks and one C/KU hybrid truck, serving the midwestern US. We also offer live HD production and HD encoding services.





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Sat-Lite Technologies

Booth: C8841 409 N. Fredonia Suite 110

Longview, TX 75601 United States

support@sat-litetech.com Phone: 903-386-0544 Fax: 903-386-0596 www.sat-litetech.com Contact: Jeremy Bartell Phone: 903-386-0544 Fax: 903-386-0596

Sat-Lite Technologies is a premier satellite antenna design and manufacturing company focused on providing high performance antenna products for the integrator and operator. Sat-Lite Technologies offers a wealth of experience in the areas of carbon fiber product design and manufacturing, mechanical design and modeling, precision surface manufacturing, and RF performance.

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Satnews Publishers is the leader in reliable and accurate data for the satellite industry. Our International Satellite Directory is the industry standard with a complete database on over 500 satellites and 9,000 companies. www.SatMagazine.com – gives you news, articles, links, a calendar of events and many other related subjects.

Satvision Technology Int'l, Inc.

Booth: C6912

4021 N. Peck Rd

El Monte, CA 91732 United States

Phone: 626-579-7010 Fax: 626-579-6642 Contact: Michael Chang info@satvision.com

SAV Systemes Audiofrequence Videonique

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31, rue Bouret Paris 75019 France sales@sav.tv Phone: 33 1 53 38 22 00 Fax: 33 1 42 40 47 80

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sales@savvis.net Phone: 314-628-7000

Toll Free: 800-728-8471 www.savvis.net

Contact: Cindy Bergevin, VP of Market Development Phone: 612-991-7772

cindy.bergevin@savvis.net

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ScheduAll Software

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sales@scheduall.com Phone: 954-334-5406 Fax: 954-334-5420 Toll Free: 800-334-5083 www.scheduall.com Contact: Roger Kleckner Phone: 303-399-5454 rkleckner@scheduall.com

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Schill GmbH & Co. KG

Booth: C1239

Bruckstr. 44

Fellbach 70734 Germany

info@schill.de Phone: +497115788070

Fax: +4971157880744

www.schill.us

Contact: Juergen Lesser, marketing manager

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Schneider Optics

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Contact: Barry Rubin, Director of Sales & Marketing

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Schoeps Microphones

Booth: N9317

97 South Main St., #10 Newton, CT 06470 United States

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Contact: Scott Boland, Vice President

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Scopus Video Networks (NASDAQ:SCOP) produces digital video networking products and solutions for satellite, cable, and terrestrial network operators, broadcasters and telecom service providers worldwide. Scopus solutions reduce capital and operating expenses and support advanced video services that boost operator revenues and improve customer retention. Web site: www.scopus.net

ScoreBox/Howard Zuckerman

Booth: N2128

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hza@socal.rr.com Phone: 818-888-7803 Fax: 818-888-7839

www.scorebox.tv Contact: Howard Zuckerman, President

Phone: 818-888-7803 Fax: 818-888-7839

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Screen Service Broadcasting **Technologies**

Booth: C1624

Via G. Di Vittorio, 17 Brescia I-25125 Italy info@screen.it

Phone: 39 030 3582225 Fax: 39 030 3582226

www.screen.it

Contact: Gianluca Baccalini, Sales Director

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Screen Subtitling Systems Ltd

Booth: SU11412 The Old Rectory

Church Lane Claydon, Suffolk IP6 0EQ UK sales@screen.subtitling.com Phone: 441473831700 Fax: 441473830078

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Sencore, Inc.

Booths: C1646, N1113

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Sennheiser Electronic Corporation

Booth: N7117 1 Enterprise Drive

Old Lyme, CT 06371 United States sec-tradeshows@sennheiserusa.com Phone: 860-434-9190 x141

Fax: 860-434-1759 www.sennheiserusa.com

Contact: Stefanie Reichert, V.P Strategic Marketing

Phone: 860-434-9190 Fax: 860-434-1759

sreichert@sennheiserusa.com

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Seratel Technology

Booth: N9620

Avda, Castilla, #2 Edificio Atenas San Fernando de Henares Madrid E-28830 Spain seratel@seratel.com Phone: 3491656 7565 Fax: 3491656 6807 www.seratel.com

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Booth: SU3109

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www.servertech.com Contact: Sales Phone: 775-284-2000

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SES Americom

Booth: C5245

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Contact: Steve Bunke, VP, Media Services Phone: 609-987-4353

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steve.bunke@ses-americom.com

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Shadowstone

Booth: C9914 140 Porter Street

Hackensack, NJ 07601 United States

info@shadowstone.com Phone: 201-883-9400 Fax: 201-883-0044

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Shining Technology

Booth: SU6030

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info@shining.com Phone: 714-883-6372 Fax: 714-761-9624 www.shining.com Contact: Chris Wang cwang@shining.com

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Shively Labs

Booth: N7026 188 Harrison Road

Bridgton, ME 04009 United States

sales@shively.com Phone: 207-647-3327 Fax: 207-647-8273 Toll Free: 888-SHIVELY www.shively.com

Contact: David Allen, Director of Broadcast Sales

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Shotoku Broadcast Systems

Booth: C7432 438 Amapola Avenue

Suite 125

Torrance, CA 90501 United States

info@Shotoku.tv Phone: 310-782-8491 Fax: 310-782-8963 Toll Free: 866-SHOTOKU

www.Shotou.tv

Contact: Naoki Ebimoto, President

Ebimoto@Shotoku.tv

An international leader in the manufacture and marketing of a full range of camera support products with emphasis on pedestals and pan/tilt heads for the television broadcast industry. The Company also provides robotic camera systems capable of interfacing with other manufacturers equipment. Shotoku operates offices in Torrance, CA and Staines, UK, and maintains its headquarters in Japan.

SHOW-SOLUTIONS

Booth: C101411

Rue de Maredsous, 13 Saint-Gerard 5640 Belgium info@show-solutions.com Phone: 3271310051

Fax: 3271317975 www.arch.eu

Contact: Clement Sébastien, managing director Phone: 32(0)71.31.00.51

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Shure Incorporated

Booth: N6921

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info@shure.com Phone: 847-600-2000 Fax: 847-600-1212 Toll Free: 800-25-SHURE www.shure.com

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Sichuan Jiuzhou Electric Group Co., Ltd.

Booth: C944

17th Floor, China Youse Building No.6013 Shennan Avenue, Futian District Shenzhen, Guangdong, 518040 China

hxymar@jiuzhou.com.cn Phone: +8675525334920 Fax: +8675525334814 www.jiuzhou.com.cn Contact: Mr. Jerry Shen, sales Phone: +86 755 83474720 2086

Fax: +86 755 83474725 market03@jiuzhou.com.cn

Sichuan Jiuzhou Electric Group Co., Ltd. was established in 1958. One of the 'Top 520 Key Enterprises' and 'Top 100 Electronic Information Enterprises' in China, Jiuzhou has headquartered in Mianyang City, With 34 subsidiaries, we focus on the scientific research, production and export of digital TV equipment our products are quaranteed to recognized standards such as FCC, CCC, CE, UL and RoHS.

Booth: C3144

P.T.M. Torres Quevedo 1 Tres Cantos, Madrid 28760 Spain salesinfo@sidsa.com Phone: +34654710953 Fax: +34918039557 www.sidsa.com

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SIEL Television s.r.l.

Booth: N8306

Via Delle Acacie 2-4 Orvieto 05019 Italy info@sieltelevision.com Phone: 39 076339 3721 Fax: 39 076339 0752 www.sieltelevision.com

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Booth: SU9027

10 Second Ave. Burlington, MA 01803 United States

Phone: 781-221-4000 Fax: 7812211667 www.signiant.com

Signiant is the leading developer of digital media distribution management solutions for the media and entertainment industry. Signiant provides customers with the only integrated, open software solution that manages, secures, automates and accelerates digital media distribution workflows to efficiently move and repurpose content throughout their ecosystem and distribution outlets in less time.

Signum Bildtechnik GmbH

Booth: C8431L Ruedesheimer Str. 21 Muenchen D-80686 Germany info@signumbt.com Phone: + 49895470630 Fax: + 4989574583 www.signumbt.com

Contact: Harald Renz, Vice President Marketing/Sales

Phone: +49 89 547063 0 Fax: + 49 89 57 45 83 HaraldRenz@signumbt.com

SIGNUM Bildtechnik GmbH in Germany is one of the leading image processing, archiving and media asset management companies in the area of broadcast industry and analysis of high speed image sequences. We are delivering turnkey solutions or systems and components, which can be adapted to special customer requirements, too.

SintecMedia

Booth: N2535 110 W. 40th St. Suite 1108

New York, NY 10018 United States

sales@sintecmedia.com Phone: 917-606-5310 Fax: 917-606-5311 Toll Free: 866-SINTEC1 www.sintecmedia.com

Contact: David Jones, Director of Sales

Phone: 303-906-4943 davidj@sintecmedia.com

SintecMedia designs and implements innovative management systems for the broadcast, cable, and satellite industries. Since its establishment in 2000, SintecMedia's advanced software tools have addressed the growing gap between the established sales, traffic and scheduling management systems and the new requirements created by a rapidly changing business environment.

SIRA S.R.L.

Booth: N9308

Via Senatore Simonetta NR. 26 Caponago, Milan 20040 Italy info@sira.mi.it Phone: +39 02 959611 Fax: +39 02 95961311 www.sira.mi.it Contact: Maurizio Venturini, Sales Mgr. Phone: +39 02 95961332

mventurini@sira.mi.it Sira Srl is one of the world leading manufacturers of broadcast antennas and combiners. The company was founded in 197 and started selling worldwide immediately. All major state

broadcasters & private organizations are among our inter-national customers. A full range of ATV, DVB/DTV, DAB, FM & DVB-H antennas, combiners & filters are available from Sira. Customized products are available too.

SISLink

Booth: C9041 Whitehall Avenue

Kingston Milton Keynes MK10 OAD UK sales@sislink.tv Phone: +44190886500 Fax: +441908865501 www.sislink.tv

Contact: Mark Shadbolt, Sales Manager

Phone: +441908865500 mshadbolt@sislink.tv

SISLink runs a fleet of over 100 uplink systems and is now launching its products and services worldwide. Discover for yourself how uPod provides the most cost effective solution using award winning technology and is considered the leading automated system in the industry. SISLink offers ultimate broadcast solutions, whatever the requirement. Come and find out why and see uPod/Drive Fly.

Sitepro.com

Booth: N5734

E6266 866th Avenue Colfax, WI 54730 United States

contact@sitepro.com Phone: 715-962-2059 Fax: 715-962-2052 Toll Free: 866-748-3776 www.sitepro.com

Contact: Mike Phillips, President

Phone: 715-962-2089 Fax: 715-962-2052 mike@sitepro.com

Sitepro.com is an Internet Development Company offering a variety of E-commerce solutions for TV and Radio Broadcasters. Sitepro.com offers several exciting ways for your Station(s) to directly capitalize on the explosion in online sales. Sitepro.com pioneered direct-to-listener E-commerce solutions for radio more than ten years ago. Learn more about Sitepro's 4th generation Home Shopping Solution by visiting www.tvhomeshopping.com or www.radiohomeshopping.com New at NAB 2007, Sitepro introduces an online vehicle portal and an online real estate portal owned-and-promoted by-and for broadcast stations. With these portals, broadcasters can establish strategic alliances with local auto dealers and local real estate agents and realtors, moving advertising dollars from print to broadcast. Visit www.sitepro.com/nab for more information or contact Sitepro.com at 866-SITEPRO (866-748-3776). Or stop by our booth and pick up a free DVD and brochure.

Skinkers

Booth: C2557 28-30 Kirby Street London EC1N 8TE UK kate.lothian@skinkers.com Phone: +44 (0)207 579 8350 Fax: +44 (0)207 579 8351 www.skinkers.com

Contact: Kate Lothian, Marketing Manager

Skinkers, in collaboration with Microsoft, has developed the Live Delivery Network"; a peer to peer solution enabling the distribution of 'live' information (RSS, live TV) directly to screens of large groups of users. Because its "pure" peer to-peer characteristics make server infrastructures redundant, it's the ideal solution for broadcasters requiring a truly scaleable live streaming solution.

Skymicro, Inc.

Booth: SU11110

2060 E. Avenida de Los Arboles Suite D344

Tousand Oaks, CA 91362 United States

sales@skymicro.com Phone: 805-491-8995 Fax: 805-491-8935 www.skymicro.com

Contact: Mark Dolar, Business Development Representative Phone: 310-890-7577 mdolar@skymicro.com

Skymicro Video Equipment operates in Broadcast and Post facilities, large and small, throughout the world. OEM Integrators rely on the Merlin's open and flexible development platform, hardware reliable codecs, custom frame processing and Dual-Channel Real-Time Compositing. Skymicro's application, BRec, is used by facilities to create great-looking video files in a variety of formats.

Skytec, Inc.

Booth: N6434

(sitepro)

23 Inland Farm Road Windham, ME 04062 United States

skytecinc@aol.com Phone: 207-893-1700 Fax: 207-893-1717 Toll Free: 800-475-9832 www.skytecinc.com

Contact: Rick Sullivan, President Phone: 207-893-1700

Fax: 207-893-1717 rsullivan@skytecinc.com

Skytec, Inc. is the manufacturer of ETL certified, FAA approved strobe obstruction lighting. All Skytec lighting is constructed with stainless steel and glass. Skytec produces superior lighting components including monitor controllers and photoelectric controls. Skytec services include parts sales, on site and in-house beacon repair. Skytec offers prompt response time and quality workmanship.

Booth: SL12915

550 McNicoll Ave.

Toronto, Ontario M2H2EI Canada bruce.casbourn@slicanada.com Phone: 416-493-8900

Fax: 416-493-8901 Toll Free: 888-216-2382 www.slicanada.com

Contact: Bruce Casbourn, Sales Manager

Phone: 1-888-216-2382 x124 sales@slicanada.com

SLI, your single-source for CD and DVD solutions. SLI with over 14 years of experience in the Film and Music industries provides Replication of CD and DVD 5, 9, 10, complete print ing, packaging and pride ourselves on our fast turn times and excellent customer service.

SLIK BROADCAST

Booth: C8428

2360 Mira Mar Ave. Long Beach, CA 90815 United States webtech@thkphoto.com

Phone: 562-494-9575 Fax: 562-494-3375 www.slikbroadcast.com

SLIK Broadcast is the Division of THK Photo Products, Inc. that handles SLIK-DIAWA Broadcast Camera support products for the USA. We offer a full line of Tripods and true fluid video head combinations.

SmartJog

Booth: SL14605 10351 Santa Monica Blvd.

Suite 404

Los Angeles, CA 90025 United States

connect@smartjog.com Phone: 310-315-9300 Fax: 310-315-9302 www.smartjog.com

Contact: Julien Seligmann, CEO Phone: +33-(1) 4996-6310

SmartJog provides a global distribution and file transfer platform to facilitate the entertainment industry transition to digital by replacing physical logistics with electronic intermediation via a secured private network. Smartjog's business reaches 3,000 members globally in broadcasting, post-production, motion picture and TV distribution. Smartlog, created in 2002, is a subsidiary of TDF.

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, IVCO

OE - Outdoor Media & Equipment Exhibits, LVCC

R - RTNDA, Pavilion, LVH S - Silver Lo

- South Hall, Lower Level, LVCC

SU - South Hall, Upper Level, LVCC

SmartSound Software, Inc.

Booth: SL3710 8550 Baiboa Blvd. Ste. 180 Northridge, CA 91325 United States

sales@smartsound.com Phone: 818-920-9122 x22 Fax: 818-920-9152 Toll Free: 800-454-1900 www.smartsound.com

Contact: Sharon Morgan, VP of Operations

Phone: 818-920-9122 sharon@smartsound.com

SmartSound is the leading innovator of music scoring technol ogy and customizable library music for professional video editors. Sonicfire Pro 4 with Mood Mopping won five awords at NAB 2006, including the attendee vote. Come see the next amazing innovations in production music including the elite SmartSound Skybox for television production.

Booth: L29 3 Barker Ave.

White Plains, NY 10601 United States Phone: 914-761-1100

Fax: 914-761-3115 www.smpte.org

Contact: Kimberly Maki, Executive Director

Phone: 914-421-4960 kmaki@smpte.org

Leading motion imoging technology, SMPTE members are spread throughout 61 countries worldwide. In addition, over 200 Corporate Members belong to SMPTE, allowing networking and contact to occur on a larger scale. Touching on every discipline, our members include engineers, technical directors, cameramen, editors, broadcasters, technicians, manufacturers, educators, and consultants.

Snell & Wilcox

Booth: SU4220 3519 Pacific Ave.

Burbank, CA 91505 United States nab@snellwilcox.com

Phone: 818-556-2616 Fax: 818-556-2626 www.snellwilcox.com

Contact: Jonathan Goldstein, President americas@snellwilcox.com

At NAB2007 Snell & Wilcox will showcase a number of groundbreaking products that empower broadcasters in launching HD services and leveraging media across the range of distribution platforms available in the rapidly evolving broadcast market. These sophisticated technologies give broadcasters and content owners the tools they need to provide consumers with the highest possible picture quality, whether that media is viewed on a large-screen HDTV monitor, mobile phone, or handheld player. With Snell & Wilcox's advanced solutions for broadcast playout, live production, and mastering and repurposing applications, media owners can deliver high-quality content to any platform, anywhere, in the appropriate form factor and format.

SNL Financial

Booth: C855 One SNL Plaza

Charlottesville, VA 22902 United States sales@snl.com

Phone: 434-977-1600 Fax: 434-977-4466 Toll Free: 888-275-2822

www.snl.com

Contact: Dan Seideman, Director, Media &

Communications Phone: 434-951-7851 dseideman@snl.com

SNL Financial is the premier multisector-focused information and research firm in the financial information marketplace. SNL Financial collects, standardizes and disseminates all relevant corporate, financial, market and M&A data - plus news and analysis — for the industries we cover: media/ communications, banking, financial services, insurance, real estate and energy

Society of Broadcast Engineers

Booth: L28 9102 N Meridian St.

Suite 150

Indianapolis, IN 46260 United States

sbe@sbe.org Phone: 317-846-9000 Fax: 317-846-9120

www.sbe.org Contact: John L. Poray, CAE, Executive Director

execdir@sbe.org

SBE is the professional organization for radio and television engineers and technicians and those in related fields. SBE's 5,500 members are found in 112 chapters located in all 50 U.S. states and in 25 other countries. It's the largest organization devoted soley to the advancement of the broadcast engineer and the field of broadcast engineering. More than 5,000 people hold SBE certifications.

Society of Satellite Professionals International

Booth: C7147

sspi@sspi.org Phone: 212-809-5199 Fax: 212-825-0075 www.sspi.org

Contact: Louis Zacharilla, Director of Development Phone: 212-249-0624

lzacharilla@sspi.org

Visit the Satellite Business & Technology Theater, Booth C7147, in the satellite exhibition area for panel discussions and tutorials on the hottest media distribution topics of the day, presented by the Society of Satellite Professionals International. SSPI is a nonprofit member-benefit society that serves satellite professionals throughout their working lives. With chapters in the US, Canada, UK, Brazil, Nigeria and Japan, SSPI creates opportunities for member education and interaction, honors achievement and recognizes potential in the next generation of satellite professionals. The Society works with educators to develop satellite curricula, provides scholarships for post-secondary education, hosts social networking events at leading conferences, and presents annual achievement awards.

Softel Group, The

Booth: SU13815

800 Connecticut Avenue

SNELL & WILCOX

East Wing Norwalk, CT 06854 United States sales@softel-usa.com

Phone: 203-354-4602 Fax: 203-354-4603 www.softel-usa.com Contact: Product Sales Phone: 203-354-4602 Fax: 203-354-7603

Softel-USA offers an innovative range of award-winning solu-tions including the Swift 6 System for caption and subtitle creation, ADePT products for audio description, and the Swift TX automated caption broadcast control system. Our Interactive Television division provides MediaSphere, the most advanced DSM-CC carousel for the lab and deployment, with iTV playout for OCAP, ACAP, ETV and MHP apps.

SoftNI Corporation

Booths: SL1413D, SU12112

11400 West Olympic Blvd. Suite 200 Los Angeles, CA 90064

United States info@softni.com Phone: 310-312-9558 Fax: 310-312-9557 www.softni.com

Contact: Jose M Salgado, CEO & President

jmsalgado@softni.com

SoftNI Corporation is a leading developer of viewer-oriented subtitling and captioning/Teletext technologies that improve the understanding and enjoyment of motion pictures, television programs and new media in most European, Asian, Middle Eastern and African languages.

SoftNI will be showing: 'Subtitler Suite.' Translation, preparation, burn-in, closed-captions, DVD, NLE. 'CaSat Suite.

Automated cable-satellite-terrestrial subtitle transmission.

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SoftNI systems are used by the most important players in the industry: SKY, HBO, DirectTV, E!, Fox, Sony/Columbia, Warner, MTV, DLA, TV/Globo, NET, Ascent Media, Technicolor, and many other broadcasters and post houses worldwide.

SoftNI Corporation: The Subtitling Technology Leader for Our Multilingual Global Village

Solid State Logic

Booth: N2526

Springhill Road, Begbroke 25 Spring Hill Road Begbroke Oxford OX5 1RU UK info@solidstatelogic.com Phone: +44-(0)1865-842-300 Fax: +44-(0)1865-842-118 www.solidstatelogic.com

Contact: Steve Zaretsky, VP of Sales - Broadcast

Phone: 212-315-1111 Fax: 212-315-0251 stevez@solidstatelogic.com

Solid State Logic is the world's leading provider of Oscar & Grommy winning creative media tools for Music, Film and Broadcast professionals. SSL's product portfolio includes; the C-Series of specialised digital audio consoles, the MORSE router, MediaWAN end to end video ingest, processing and broadcast.

Solutions Radio BV

Booth: N8634 Motorenweq 5k Delft 2623 CR Netherlands sales@solutionsradio.com Phone: +1 201 977 1229 Fax: +1 201 608 6803 www.solutionsradio.com

Solutions Radio BV is a company specialised in developing dedicated radio solutions for closed-user-groups. Solutions Radio has developed a stand-alone Webradio for easy listening to the Internet without the use of a PC Komputer. A standard telephone line or dsl connection suffices! With our powerful complementary web-based management tool you can also manage the Webradios remotely...

Sonic Solutions

Booth: SL4314 101 Rowland Way Novato, CA 94945 United States info@sonic.com Phone: 415-893-8000 Fax: 415-893-8008 Toll Free: 888-SONIC-4U www.sonic.com

Sonic enables the creation and enjoyment of digital media content from Hollywood to home. Sonic's products range from award-winning Roxio'-branded photo, video, music, and digital-media recording solutions to advanced authoring systems used to produce Hollywood DVD and HD film releases. With DVD On Demand, Sonic has defined new models for the distribution of premium Hollywood entertainment.

Sonifex Ltd.

Booth: N4928 61 Station Road Irthlingborough Northants GB-NN9 5QE UK sales@sonifex.co.uk Phone: +44 (0)1933 650 700

Fax: +44 (0)1933 650 726 www.sonifex.co.uk

Contact: Eamonn Heffernan, Sales Manager

Sonifex has been manufacturing high quality, reliable professional audio equipment for radio & television studios for more than 37 years. The Redbox & ProAVM range of audio interfaces includes analogue & digital audio converters, distribution, matching & mic amplifiers, silence detectors & much more Also displayed are telephone hybrids, audio loggers, talkback units & radio broadcast mixers.



Sonnet Technologies, Inc.

Booth: SU15816

8 Autry

Irvine, CA 92618 United States reseller.sales@sonnettech.com Phone: 949-587-3513

Fax: 949-471-6351 www.sonnettech.com

Contact: Vicki Burkhard, VP Worldwide Sales

Phone: 949-587-3524 vicki.burkhard@sonnettech.com

Sonnet is a leading provider of SATA and RAID adapter cards and high-speed storage solutions for use in video editing.

Sony Electronics Inc. SONY. **Booth: SU906**

1 Sony Drive

Park Ridge, NJ 07656 United States Phone: 201-930-1000

Toll Free: 800-686-7669 www.sony.com/professional

Sony will demonstrate its systems capabilities, from acquisition and asset management to advanced network production and final output. Sony's exhibit will illustrate its theme of 'HD for All: Real Systems, Right Now;' focusing on complete systems that deliver workflow efficiencies and create new HD production opportunities. Sony products at NAB will include entry-level HDV camcorders and the mid-priced XDCAM HD family of optical production gear, as well as technologies like the SONAPS advanced news production system and HDXchange, a low-cost, networked content-sharing solution for program producers. Other Sony products that will be on display at NAB include the F23, the newest member of the high-end CineAlta line of digital 24P systems, as well as an HD-only version of the Anycast Station live production system and new LUMA LCD monitors. In addition, Sony's full line of HD production equipment, including cameras, switchers and displays, will be featured at NAB.

Sony Media Software

Booth: SL2823

1617 Sherman Avenue Madison, WI 53704 United States Phone: 608-256-3133

Fax: 608-204-8804

www.sony.com/mediasoftware Contact: Dave Chaimson, VP, Marketing

Phone: 608-204-8014

dave.chaimson@sonyconnect.com

Sony Media Software inspires creative expression with its Sony Media Software Inspires creative expression with its award-winning line of products for video, music, DVD, and audio production. Sound Forge®, ACID®, and Vegas® have defined digital content creation for a generation of professionals the film, television, video game, and recording industries. The company also sells and supports Blu-print™, the optimal solution for Blu-Ray™ disc authoring.

Sorenson Media

Booth: SL1413G

4179 Riverboat Road Suite 208

Salt Lake City, UT 84123 United States sales@sorensonmedia.com

Phone: 801-313-8150 Fax: 801-313-8151 Toll Free: 888-767-3676 www.sorensonmedia.com

Contact: Coby Rich, MarCom Manager Phone: 801-313-8157

coby@sorensonmedia.com

Sorenson Media (www.sorensonmedia.com) provides essensolenson media (www.solensonmedia.com) provides essential encoding tools for videographers to compress, manage and deliver high-quality video to DVD, portable devices and the Web. At NAB, Sorenson will be showcasing Squeeze HD XCEL 2.0 (booth #SL1413G) to accelerate H.264 and MPEG-2 encoding for mastering Blu-Ray and HD-DVD media.

SOS Global Express, Inc.

Booth: C7520

P.O. Box 12307 New Bern, NC 28561 United States

CustSvc@sosglobal.com Phone: 252-635-1400 Fax: 252-635-1920 Toll Free: 800-628-6363 www.sosglobal.com

SOS Global Express, Inc. provides global transportation services to the Broadcast and Production Industry. Our services include Air freight, Ocean freight, Logistics Management, Expedited and TL services 24 hours a day, 365 days per year. Our experienced customer service department provide personalize customer service and control for all your shipping needs.

Sound & Video Contractor

Booth: SL4626

9800 Metcalf Avenue Overland Park, KS 66212 United States

Phone: 913-967-1865 Fax: 913-514-6865 www.svconline.com

Contact: Kirby Asplund, Marketing Director Phone: 913-967-1839

kirby.asplund@penton.com

Sound & Video Contractor is the definitive technical resource for systems integrators and consultants and provides quality, in-depth coverage for the advancement of the systems contracting industry. Sound & Video Contractor is the industry's only magazine to offer hands-on real-world reviews of the new products and new technologies.

Sound & Video Creations, Inc. Booth: SL8522

Sound & Video Creations, Inc. presents the new Click Effects CROSSFIRE system. CROSSFIRE makes on demand total event production simple. Play multiple file formats, full screen graphics, lower thirds, key and fill video, animations, still video images, multimedia playlists, audio sound bites and send out remote control commands to other integrated systems, all with a click. CROSSFIRE is available in SD or HD.

Sound Broadcast Services

Booth: N5128

Broadcast House, Lauriston Park Evesham, Warks. WR11 85N UK sales@sbsfm.com Phone: +44 (0)1386 871 650

Fax: +44 (0)1386 871 987 www.sbsfm.com

sbs and Eddystone will be proudly exhibiting an enhanced line of FM product at NAB2006. New products include the PA300, the replacement to sbs PA250 and the new low cost sbs PA500, 500 Watt amplifier based on the successful PA1000 model. New products from Eddystone will include the produc-tion version of the compact 5kW 7600 series previewed at NAB 2006 and the new XA300 2u 300W power amplifier.

Sound Devices, LLC

Booth: N9314 300 Wengel Drive

P.O. Box 576 Reedsburg, WI 53959 United States info@sounddevices.com

Phone: 608-524-0625 Fax: 608-524-0655 Toll Free: 800-505-0625 www.sounddevices.com

Contact: Jim Koomar, Sales Director jim_koomar@sounddevices.com

Sound Devices portable recorder and mixer products have emerged as the worldwide standard for audio-for-picture production. Products on display include the 7-Series family of portable file-based audio recorders, field mixers (442, 302, MixPre), audio tools, and accessories. Sound Devices products are in regular use for television, feature and documentary film, and sports production.

Sound Ideas

Booth: SL7720

105 West Beaver Creek Road

Suite 4 Richmond Hill, ON L4B 1C6 Canada

info@sound-ideas.com Phone: 905-886-5000 Fax: 905-886-6800 Toll Free: 800-387-3030 www.sound-ideas.com

Contact: Brian Nimens, President & CEO

Sound Ideas is the world's largest publisher of sound effects, royalty free music and production elements for the professional audio industry. Whether you need music, general sound effects, surround sound, comedy & cartoon, science fiction, extreme & specialty effects, audiences & crowds, production elements or planes, trains & automobiles; with more than 100 collections, Sound Ideas delivers!

Soundfield Ltd.

Booth: N9421

Charlotte Street Business Centre Charlotte Street Wakfield WF111UH UK info@soundfield.com Phone: 702-365-5155 Fax: 702-365-5145 www.soundfield.com

SoundField are the UK manufacturer of a range of surround sound microphone systems which are fast becoming the European standard for live sports HD broadcasting.

Soundminer

www.soundminer.com

Booth: SL7723

157 Princess Street, Third Floor Toronto, ON M5A 4M4 Canada info@soundminer.com Phone: 416-644-1066 Fax: 416-214-9912 Toll Free: 866-347-3739

Soundminer is the world's leading audio asset managmenet system and a leading developer of metadata enriched content. Soundminer is far more than a database system, but a mission critical tool for audio production. Search, Audition, process, spot, batch convert and log all your assets into the world's leading audio and video Systems. Soundminer is a Digidesign development partner

Spatial View Inc.

Booth: C11217 144 Front Street West

Suite 560

Toronto Ontario, ON M5J 2L7 Canada info@spatialview.com

Phone: 416-591-7177 Fax: 416-591-7199

www.spatialview.com

Contact: Bernhard Schipper, VP Product Manager Phone: 416-591-7177; +49-(351)-450-3349

Fax: 416-591-7199

bernhard.schipper@spatialview.com

Spatial View's focus is spatial image processing and autostereoscopic displays: expanding digital content to show true depth; and, enabling current media products to show real glasses-free 3D.Spatial View is building on its core proprietary technologies with international partners to deliver leading 3D visualization solutions for every industry.

Specialty Data Systems Inc.

Booth: N2135 1255 Bay Street Suite 701 Toronto, ON M5R 2A9 Canada info@sdsunified.com Phone: 416-960-8800 Fax: 416-960-8200 www.sdsunified.com

Contact: Nicholas Bianchi, Sales & Marketing sales@sdsunified.com

The SDS\eBroadcast system is the first PROVEN all-in-one broadcast management system, enjoyed by cable and conventional television broadcasters, and radio stations, across Canada and in the U.S. SDS\eBroadcast unifies sales, traffic, programming, operations & accounting, enabling all departments to access the same information in real-time.

It's the advanced unified system that you're looking for.

Spectra Logic

Booth: SU13210 1700 N. 55th Street

Boulder, CO 80301 United States sales@spectralogic.com

Phone: 303-449-6400 Fax: 303-939-8844 Toll Free: 800-833-1132

www.spectralogic.com Contact: Peter Halpern, Broadcast Sales Specialist

Phone: 303-449-6444 x1216 peterh@spectralogic.com

Spectra Logic provides intelligent data protection and archive solutions to the Media & Entertainment industry to dramatically lower costs, save time, and reduce risk. The company has more than a quarter of a century experience and consistently produces products that incorporate both high reliability and highly innovative design and features.

Spectrum Control, Inc.

Booth: C8745

8031 Avonia Road Fairview, PA 16415 United States marsala@spectrumcontrol.com Phone: 814-474-4362

Fax: 814-474-3110 www.specpower.com Contact: Leonardo Marsala, Director of Sales and Marketing

Spectrum Control manufacturs Power Distribution and circuit protection systems for DC and AC power applications. Our products include the AC Smart Start Jr. and DC Smart Start Intelligent Power Distribution Units that offer remote power cycling, we also offer a series of our Quick Start AC Power Strips and DC Breaker and Fuse Interface Panel products power distribution applications.

SpectSoft, LLC

Booth: SL2006 593 Hi-Tech Parkway Suite B

Oakdale, CA 95361 United States info@spectsoft.com

Phone: 209-847-7812 x104

Fax: 209-847-7859

www.spectsoft.com/wiki/Website/HomePage Contact: Ramona Howard, VP Sales Phone: 209- 847-7812

SpectSoft, LLC was founded in 1997 to specialize in Linux based software for the film, video, and broadcast industries. Since it's inception, SpectSoft has warked on technical

projects with some af the industry's biggest and brightest companies like Dreamworks Animation, Tippett Studios, Blue Sky, Ascent Media, Troublemaker Studios and more.

Speedsix Software

Booth: SL122 Forsyth's Home Farm Hurtmore Godalming, Surrey GU8 6AD UK sales@speedsix.com Phone: +44-(0)1483 813200 Fax: +44-(0)1483 813207 www.speedsix.com

A leading developer of visual effects plugins for high-end compositing systems, SpeedSix is constantly releasing new and exciting solutions to the creative brief, Always native to the host system without any translators, the plugins are totally integrated and intuitive; giving an easy, time-effective and low-cost set of tools to compositors and their clients.

Spider Support Systems

Booth: C10809

271 Sunset Park Drive Herndon, VA 20170 United States ckendall@spidersupport.com Phone: 703-758-0699 www.spidersupport.com

Manufacturer of video support equipment that elevates professional tripods and camera operators. Products include: The Spider Pod, a two-piece portable tripod riser and standing platform. The Expansion Web, a Spider Pod accessory that provides an enlarged standing area. The Scorpion Pod, a one-piece portable tripod riser and standing platform.

Spinner GmbH

Booth: C8828A Erzgiessereistr. 33

Munich 80335 Germany ads@spinner.de Phone: +49 8912601-0

Fax: +49 89 12601-1292 www.spinner.de

Contact: Lothar Urmann, Senior Marketing Manager

Broadcast

Phone: +49 89 12601-1126 Fax: +49 89 12601-1291 lothar.urmann@spinner.de

Spinner supplies accessories for broadcast corporations and industry, including combiners, change over systems, filters for analogue and DAB/DTV (DMB, DVB-T, DVB-H, ATSC) applica-tions, direct access units, RF switches, loads, connectors and rigid line systems. Spinner is also well-known for delivery of solutions for mobile communication, medical devices and high energy applications.

SRS Labs, inc.

Booth: N402

2909 Daimler Street Santa Ana, CA 92705 United States Phone: 949-442-1070

Fax: 949-852-1099 www.srslabs.com

SRS Labs develops advanced audio, vaice and surround sound technology solutions that optimize and improve the quality of over one billion consumer products worldwide, making SRS Labs a leader in audio technology. SRS Labs' surround saund solutions enable broadcasters with high-performance production, back-haul, and transmission capabilities.

Staco Energy **Products Company**

Booth: N3813

301 Gaddis Boulevard Dayton, OH 45403 United States sales@stacoenergy.com Phone: 937-253-1191 Fax: 937-253-1723 www.StacoPower.com Contact: Mr. Paul Heiligenberg Phone: 937-253-1191

Fax: 937-253-1723 heiligenbergp@stacoenergy.com

Manufacturer of broadcast power quality protection equipment for transmitters, studios, data centers and mobile trucks. With a broad array of voltage regulation, power conditioning and uninterruptible power supplies, Staco Energy Products can provide the protection you need, the quality you want, at a price you can afford!

STAGETEC (Salzbrenner Stagetec Mediagroup)

Booth: N4018 Industriegebiet See Buttenheim D-96155 Germany

info@stagetec.com

Phone: +49-(0)9545 440-0 Fax: 499545440333 www.stagetec.com Contact: Sam de Pauw Phone: +49 (0) 9545-440-0

The SALZBRENNER STAGETEC MEDIAGROUP is a dynamic consortium of three enterprises. Together, in their respective fields of development and manufacture, project engineering and distribution, they are pan-European market leaders in audio, video, and intercom technology.

Stainless LLC/Doty-Moore **Tower Services LLC**

Booth: C1133

1140 Welsh Road Suite #250

North Wales, PA 19454 United States salesdept@stainlessllc.com

Phone: 215-631-1400 Fax: 215-631-1425 Toll Free: 800-486-3333 www.stainlessllc.com Contact: Don Doty, President don.doty@stainlessllc.com

Stainless delivers fully integrated services to meet the challenging digital broadcast transmission infrastructure requirements. Design, Engineering, Fabrication, Construction, Project Management, Installation, Maintenance, Analysis, Modification, Towers.

Statmon Technologies Corporation

Booth: SU14205

3000 Lakeside Drive

Suite 300S

Bannockburn, IL 60015 United States Phone: 800-844-4462

Fax: 310-288-4381 www.statmon.com Contact: Ken Dillard,

E.V.P. Broadcast Sales and Marketing

Phone: 310-601-7680 kdillard@statmon.com

Statmon Technologies develops licenses and sells proprietary NMS software and interface hardware, which controls bi-directional data flow between a wide and diverse array of networked devices. No matter what the system Statmon's software suite allows management at your fingertips from a single console of the entire enterprise. Statmon Technologies products include the Axess' software platform.

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Stealth Imaging

Booth: N605

8647 Richmond Highway Alexandria, VA 22309 United States Phone: 703-431-2767 Fax: 703-783-0237 www.stealthimaging.com Contact: Joe Davis, VP Sales and Marketing

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sales@ste-man.com Phone: 818-760-8240 Toll Free: 800-845-6619 Fax: 818-760-8805 www.ste-man.com

Contact: David Butler, National Sales Manager Phone: 818-760-8240

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Contact: Stephen Arnold, Preident/Owner

Fax: 214-726-1717

stephen@stephenarnoldmusic.com

Stephen Arnold Music is a Dallas-based music production company serving networks, television stations and film houses. We have over 15 years composing experience and have won multiple Emmys, Addys, and Promax Gold Awards. With so much to offer, the people of Stephen Arnold Music nevertheless defy the industry norm by being approachable, unassuming, and easy to work with.

STM Group

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Contact: Sales & Marketing ujaved@stmi.com

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www.storageflex.com Contact: Paul Chan, President Phone: 905-475-1380 x128 Fax: 905-475 1088 128@storageflex.com

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1800 Centry Blvd. NE

Ste. 1225 Atlanta, GA 30345-3218 United States Phone: 404-320-0110

Fax: 404-320-3132 www.stradis.com

Stradis creates broadcast-quality MPEG-2 video decoder PCI-cards, with models to match any application requirement. Using the Stradis API, developers design our decoders into systems for on-air automation, advertising, programming and news video distribution. Systems using our products operate today in broadcast TV stations, cable TV systems and private TV networks in over 30 countries worldwide.

Stratacache

Booth: SU6005 1031 E. Third Street

Dayton, OH 45402 United States

sales@stratacache.com Phone: 937-224-0485 Fax: 937-224-8184 Toll Free: 800-244-8915 www.stratacache.com Contact: John Morrett Phone: 800-244-8915

Stratacache offers the most efficient, scalable, and cost-effective digital content distribution software far highly distributed, network connected, organizations. Serving large and mid-tier enterprises and organizations worldwide in retail, finance, energy, education, manufacturing and government markets, Stratacache's software rapidly solve any content distribution, digital signage challenge.

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Booth: SU9306

4th Floor 1 Benjamin Street London EC1M 5QG UK sales@s-and-t.com Phone: +44 7720 295540 Fax: 44 20 7100 6670 www.s-and-t.com

Contact: Colin Prior, Director of International Sales

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Stratos Optical Technologies

Booth: C1930

7444 West Wilson Avenue Chicago, IL 60706 United States mbenton@stratoslightwave.com Phone: 708-867-9600

Fax: 708-867-4140 www.stratosoptical.com

Contact: Mark Benton, Director of Product

Development Phone: 708-457-2506 Fax: 708-867-0996

Stratos Optical Technologies offers advanced OEO and expanded beam video transmission line products that enable fiber transport and simplify infrastructure management. Products include a range of digital video aggregation and transport solutions, digital video media converters and media converter packages, SMPTE-compliant connectors, and an array of bridging solutions for transitioning to fiber.

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Booth: SU15515

1848 Westlake Ave. North Seattle, WA 98109 United States sales@streambox.com Phone: 206-956-0544 Fax: 206-956-0570 www.streambox.com Contact: Sales

Streambox manufactures video transport and news gathering solutions used by broadcasters, government, and enterprises. We provide best-of-class encoding, decoding, and transmission over IP/satellite networks for real-time/S&F applications. Features include: unrivaled video quality at low data rates, real-time broadcast video over IP, proven performance/reliability, and efficient bandwidth use.

Streamtel

Booth: SU4205

Viale Europa 13 Varese 21100 Italy Phone: 390332232953x101 Fax: 390332288389 Contact: Silvia Fioravanti silvia@streamtel.com

StreamtheWorld

Booth: N7321 64. Prince Street Suite 2 Montreal H3C 2M8 Canada info@streamtheworld.com Phone: 514-448-4037 Fax: 514-807-1861 Toll Free: 866-448-4037 www.streamtheworld.com Contact: Pascal Cardinal, Business Development Manager Phone: 514-448-4037 x630 pascal@streamtheworld.com

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StudentFilmmakers

Booth: SU9626 42 West 24th Street

New York, NY 10010 United States kwelch@studentfilmmakers.com

Phone: 212-876-0415 Fax: 917-743-8381 Toll Free: 888-222-0652 www.studentfilmmakers.com Contact: Kim Welch

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Studer Soundcraft

Booth: N7715 8500 Balboa Blvd.

Northridge, CA 91329 United States

studer-usa@harman.com Phone: 818-920-3212 Fax: 818-920-3208 www.studer.ch Contact: Clayton Blick,

National Sales Manager, Studer USA

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Studer and Soundcraft are preeminent manufacturers of mixing consoles and other high-end products for broodcast, post-production, theatre, live sound and recording applications. Both brands are distributed in the U.S. by Harman Pro North America (which also distributes products for AKG), with worldwide sales and marketing spearheaded by the Sound-craft Studer Group of Potters Bar, England.

Studio Network Solutions

Booth: SL4830

1986 Innerbelt Business Center Drive St. Louis, MO 63114 United States sales@studionetworksolutions.com

Phone: 314-733-0551 Fax: 314-733-0537 Toll Free: 877-537-2094

www.studionetworksolutions.com Contact: Ted Richardson, Sales Manager

Phone: 877-537-2094

Studio Network Solutions (SNS) is a leading developer and provider of optimized audio/video shared storage and networking technologies for the media and entertainment industries. The company develops solutions for production storage, networking and workflow efficiency for digital artists working in production companies, studios, and corporate media production.

Studio Systems

Booth: C10035

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Fax: 9122026604923

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Studio/monthly

Booth: SL9808

110 Williams St. New York, NY 10038 United States Phone: 212-621-4900

Fax: 212-621-4683 www.studiodaily.cm

Contact: Laurie Corn, Group Publisher/Sales

Phone: 813-223-5916 Fax: 813-223-5918 lcorn@accessintel.com

The Studio Group is made up of Studio/monthly magazine, a technical magazine featuring reviews, tutorials and business odvice; the studiodaily.com Web site, the umbrella site for five other sites that's updated every business day with news and video; and four electronic newsletters (HD/Studio, Studio/ Direct, Film & Video and DI/Studio).

Sumavision

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6F, Block A2, Power Creative, North Zone Shangdi, Haidian District

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Contact: Mr. Jenson Zhou, Marketing Director

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Sumavision is a high-tech corporation, engaged in the research and development, manufacture of Digital Video Broadcasting Equipments. Its products cover a complete DTV Head-end system, from Encoder, MUX, Scrambler, QAM to Conditional Access System, etc. Owning independent intellectual property rights to all its products, Sumavision has been the largest DTV system provider in China.

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www.SundanceDigital.com

Contact: Steve Krant, VP of Sales & Marketing

Phone: 972-444-8442 x102

skrant@sundig.com

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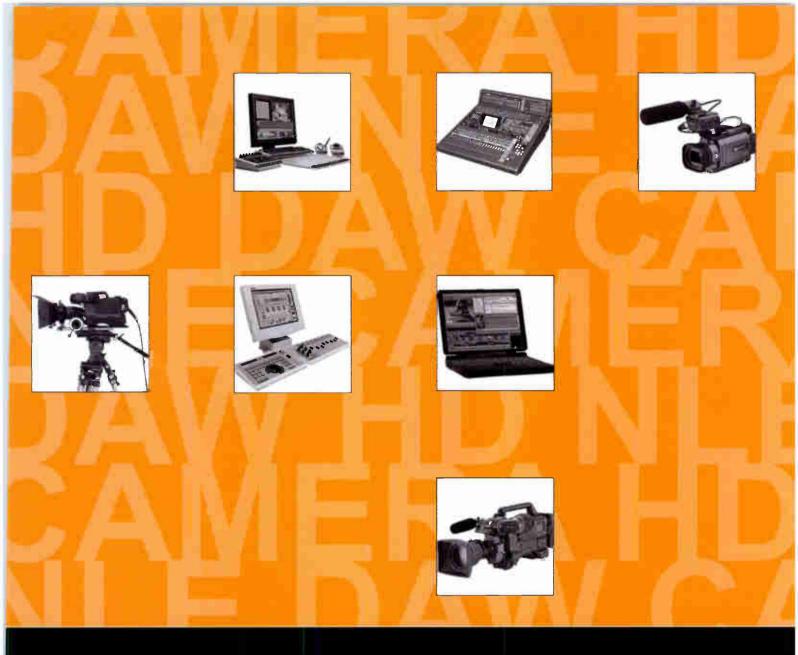
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New Middletown, OH 44442 United States sureshot@sureshotsat.com

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Contact: Markus Larsson, VP Business

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Booth: C7507

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Syllax is a manufacturer of audio video cables and connectors as well as audio video matrix switchers and distribution amplifiers for HDTV.

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Booth: N6536

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Booth: C2744

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Suite 100

Walnut Creek, CA 94598 United States

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Contact: Kirk Iliev, Director of Operations Phone: 510-420-8837

kirk@sysmaster.com

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Systems Wireless, located in Herndon, VA, was founded in 1974 providing sales, service and rental of wireless and intercom equipment for various markets. In 1999, Systems Wireless joined the Audio Specialties Group (ASG) of companies. More information can be found at www.swl.com or by calling 800-542-3332.

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Phone: 44 2380 484000 Fax: 44 2380 484161 www.tandbergtv.com

Contact: Dwight Witherspoon, Director of Marketing

Communications Phone: 678-812-6319 dwitherspoon@tandbergtv.com

Whether it's advanced compression systems, on-demand or interactive television, TANDBERG Television delivers the technology & expertise that's moving digital media forward. The company's solutions are used by network operators, broadcasters and content owners to deliver new viewer experiences and advertising opportunities, and to generate increased return on network investment, www.tandbergtv.com

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TASCAM

Booth: SL4016

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tascam@tascam.com Phone: 323-726-0303 Fax: 323-727-7635 www.tascam.com

Contact: Margie Ulm, Marketing

mulm@tascam.com

TASCAM is the professional audio division of TEAC Corporation and produces the most comprehensive line of audio recorders, mixers and related equipment in the pro audio industry. For more than 30 years, TASCAM has been a pioneer in home recording and post-production whose products are relied upon by home users and professionals around the world.

Tata Elxsi Limited

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TBC Consoles

Booth: SU5405

170 Rodeo Drive Edgewood, NY 11717 United States

info@tbcconsoles.com Phone: 631-293-4068 Fax: 631-293-4075 Toll Free: 888-266-7653 www.TBCconsoles.com Contact: Jerry Hahn, President jhahn@tbcconsoles.com

TBC Consoles designs and manufactures technical furniture, consoles and equipment cabinets for all video production opplications. Our clients range from small edit facilities to network TV stations located throughout the US. TBC provides consoles for Non-linear Edit, ProTools, Final Cut Pro, Avid, Graphics, Ingest, Master Control, Production Control, Network Operations, etc.

TBK Electronics Corp.

Booth: SL10113

TC Electronic

Booth: N1931

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TV Logic Co., Ltd.

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Fax: 404-464-8421

www.armyreserve.army.mil/ARWEB Contact: Scott Ferguson, Chief, Broadcast

Operations Phone: 404-464-9470 Fax: 404-464-8421

scott.ferguson@usar.army.mil

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Phone: 678-421-6624 Fax: 678-421-6611 www.dvidshub.net

Contact: Terri Bradley, Director of Media Relations Phone: 678-421-6629

Fax: 678-421-6611 tbradley@dvidshub.net

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Ultimatte Corporation

Booth: SL4805 20945 Plummer St.

Chatsworth, CA 91311 United States

sales@ultimatte.com Phone: 818-993-8007 x240 Fax: 818-993-3762 www.ultimatte.com

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Utah Scientific, Inc.

Booth: N4321

4750 Wiley Post Way Suite 150

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sales@utsci.com Phone: 801-575-8801 Fax: 801-537-3099 www.utahscientific.com

Contact: Scott Bosen, Director of Marketing

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Fax: 303-260-6401

www.u-turnmediagroup.com

Contact: Richard Adler, VP Sales & Marketing Phone: 832-577-1487

adler@u-turnmediagroup.com

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Fax: 519-824-3411 www.valcom-guelph.com

Contact: Bill Burtenshaw, Operations Manager

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andy@varizoom.com Phone: 512-219-7722 Fax: 512-219-7724 Toll Free: 888-826-3399 www.varizoom.com

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Contact: Mannie Frances, Managing Director

Phone: 435-882-8494 Fax: 435-882-8508 mannie@vasst.com

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VBrick' Booth: SL11614

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VCI (Video Communications, Inc.)



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Contact: Jay Batista, VP Sales & Marketing Phone: 413-272-7200

Fax: 413-272-7201 JayB@vcisolutions.com

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VCS Engineering

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Phone: 631-249-4399 Fax: 631-249-4341

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Vecima Networks

Booth: SU6906 150 Cardinal Place Saskatoon, SK S7L-6H7 Canada sales@vecimanetworks.com Phone: 306-955-7075 Fax: 306-955-9919

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Contact: Grant Roesch, Assistant VP of Cable Sales

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Viaccess S.A., a France Telecom company, provides content protection solutions such as Conditional Access and DRM. Backed by the significant R&D resources of France Telecom, its mission is to develop, produce and market content protection solutions for all types of contents and services, delivered by any kind of broadcast (satellite, cable, terrestrial, MMDS) and broadband (DSL, mobile) networks.

VidCAD by CommSys Design, LLC

Booth: SU3805 755 South Telshor Blvd.

Suite D9 Las Cruces, NM 88011 United States

sales@vidcad.com Phone: 505-522-0003 Fax: 505-522-0009 Toll Free: 800-VidCAD-6 www.vidcad.com Contact: Axel Sotelo, VP axel@vidcad.com

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Video Accessory Corporation

Booth: SU2424

2450 Central Avenue Suite G Boulder, CO 80301 United States

vac@vac-brick.net Phone: 303-443-1319 Fax: 303-440-8878 Toll Free: 800-821-0426

www.vac-brick.com Contact: Amy Barnes Frey, CEO

shark@vac-brick.net

Video Accessory Corporation (VAC) provides innovative solutions for video and audio distribution, switching, ground loop elimination, synch generation, and noise suppression. VAC's epoxy encapsulated "brick" products are compact, robust, and reliable devices that operate indoors and in the most extreme environmental conditions. All VAC products are manufactured in Boulder, CO.

Video Caption Corporation

Booth: SU15806

26 Highland Way Stanfordville, NY 12581 United States sales@vicaps.com Phone: 845-868-1200

Fax: 845-868-1188 Toll Free: 800-705-1203 www.ViCaps.com

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Video International **Development Corp**

Booth: N3221 P.O. Box 349

Locust Valley, NY 11560 United States info@videointernational.com Phone: 516-671-6765 Fax: 516-671-6771

www.videointernational.com Contact: Directory Administrator, Dir. Phone: 516-671-6765

bbressel@earthlink.net

Video International Development Corp., and its manufacturing division XFORM Video Systems GmbH. in Germany, has been a leading manufacturer of high quality video signol processing equipment since 1980. The current product range includes SD & HD Standards Converters, Aspect Ratio Converters, Noise Reducers, Transcoders as well as Audio Video Synchronizers & Processors.

Video Products Group, Inc.

Booth: C1933 1600 Emerson Avenue

Oxnard, CA 93033 United States info@vpginc.com Phone: 805-247-8560 Fax: 805-247-8561

Toll Free: 800-515-0811 www.vpginc.com Contact: Alma Vazquez Phone: 805-247-8560 Fax: 805-247-8561 avazquez@vpginc.com

Video Products Group technologies foster worldwide video transport by providing broadband video signal connections to metropolitan fiber networks and to Synchronous Optical Network/Synchronous Digital Hierarchy (SONET/SDH) carrier backbones. As transport technology has migrated from TDM based PDH and SONET to connectionless IP packet transports, VPG has been in lock-step with these advances

VideoBank

Booth: SU12705

260 Union Street Northvale, NJ 07647 United States Phone: 201-767-2002 x224

Fax: 201-784-2773 www.videobankdigtal.com Contact: Lauren L. Broderick LaurenB@videobankdigital.com

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Videoframe, Inc.

Booth: SU7108 101 Providence Mine Rd.

Suite 103

Nevada City, CA 95959 United States Phone: 530-477-2000 Fax: 530-477-7599

www.videoframesystems.com Contact: Margaret Little, Marketing Director Phone: 530-477-2000

Fax: 530-477-7599

mlittle@videoframesystems.com

Videoframe makes interface, control and signal monitoring vnodes, control panels, modular card frames, controllers and tally systems. All products have SNMP agents and IP based control systems. Our newest products feature PoE, Power over Ethernet, smaller sizes, and assorted hardware mounting options. Videoframe has been making reliable, affordable products since 1991.

Videography Magazine

Booth: SU4928 810 7th Avenue, 27th Floor

New York, NY 10019 United States

Phone: 212-378-0415 Fax: 212-378-0466 Contact: Jessica Winters jwinters@nbmedia.com www.videography.com

Videography magazine offers its readers — film, video and audio professionals in the production and post-production communities — a current, relevant resource for business and technology information. Through a combination of news, reviews, interviews, and tutorials, the magazine keeps its readers informed and connected to their industry.

VideoHelper, Inc.

Booth: SL9224 18 West 21st Street

Seventh Floor New York, NY 10010 United States

info@videohelper.com Phone: 212-633-7009 Fax: 212-633-9014 www.videohelper.com Contact: Ms. Elizabeth Todd. Director of Marketing & Licensing betsy@videohelper.com

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Videomagnetics, Inc.

Booth: SU4920

3970 Clearview Frontage Road Colorado Springs, CO 80916 United States

vmi@csprings.com Phone: 719-390-1313 Fax: 719-390-1316 Toll Free: 800-432-3887 www.videomagnetics.com

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Videotron Corporation

Booth: C10346

2-17-16 Sennin-cho Hachioji, Tokyo 193-0835 Japan info@videotron.co.jp Phone: +81-(42)666-6311 Fax: +81-(42)666-6321 www.videotron.co.jp

Our concept is to take pains to incorporate even the smallest of customer's demands to make a product that is easy to use and performs beyond customer expectations. We offer high-quality and strong after-service through integrated management from development through to product sales.

Videssence L.L.C.

Booth: C8212

10768 Lower Azusa Road El Monte, CA 91731 United States contact@videssence.tv

Phone: 626-579-0943 Fax: 626-579-6803 www.videssence.tv

Contact: Gary Thomas, National Sales Manager

Phone: 412-384-3515 Fax: 412-384-3516 athomas@videssence.tv

Videssence offers fluorescent lighting fixtures for the broadcast and video industries, which provide high level artistic performance, reduce energy consumption, lower heat levels for talent comfort and long lamp life. All products are available in non-dimming versions and a variety offer dimming options. Numerous accessories provide control of intensity and beam angles.

Vidiator

Booth: C1551 10900 NE 8th Street

#1486

Bellevue, WA 98004 United States

jaredn@vidiator.com Phone: 425-709-8888 x291 Fax: 425-688-8338 www.vidiator.com

Contact: Jared Nieuwenhuis, Director of MarComm

Phone: 425-278-1309 Fax: 425-688-8338

We are a leading provider of mobile TV, video, audio & 3D messaging technologies for the delivery of live and on-demand TV, radio, user-generated and 3G multimedia content to mobile devices. Since 2002, Vidiator has pioneered mobile multimedia technology research and development, special izing in streaming, encoding, transcoding, 3D avatar and mobile TV solutions.

VIERO

Booth: N7718

27071 Aliso Creek Road #200

Aliso Viejo, CA 92656 United States Phone: 949-425-3300

Fax: 949-425-3301 www.lanint.com

Contact: Matt Ehrlich, Customer Relations Manager

Phone: 949-425-3300 Fax: 949-425-3301 matt.ehrlich@lanint.com

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View Factor Studios

Booth: C8107

46930 Fairview Road Newberry Springs, CA 92365 United States

info@viewfactorstudios.com Phone: 408-835-2878 Fax: 760-257-4668 www.viewfactorstudios.com

View Factor Studios manufactures affordable, high quality, and innovative products for the motion picture industry.

ViewCast Corporation

Booth: N2131

3701 W. Plano Parkway

Suite 300

Plano, TX 75075 United States

info@viewcast.com Phone: 972-488-7200 Fax: 972-488-7299 www.viewcast.com

Contact: Keith Lewis, Vice President North

American Sales Phone: 972-488-7236 klewis@viewcast.com

ViewCast develops audio/video communication products for delivering content dynamically via a variety of network types and protocols. These products include Osprey video capture cards and Niagara video encoders/servers featuring Niagara SCX encoder management software. Our products address the video capture, processing and delivery requirements for a broad range of applications and markets.

Village Blackout

Booth: C9944

203 N. Henry Street, #3 Brooklyn, NY 11222 United States info@villageblackout.com

Phone: 718-809-9655 www.villageblackout.com

The Village Blackout tent was developed to provide the digital technician with a dark work space and the much needed freedom to get the job done. Zip the door shut and you've got instant darkness. The tent goes up in seconds and can be taken down in as little time.

Vimsoft

Booth: C10349

15-451 Paul Street

SUITE 204

Dieppe, NB E1A 6W8 Canada

info@vimsoft.ca Phone: 506-855-9037 Fax: 506-855-9046 vimsoft.ca

Contact: Joel, DeWolfe Joel.DeWolfe@vimsoft.ca

VimBiz by Vimsoft is the best-of-breed software solution for managing valuable broadcasting equipment assets. VimBiz modules streamline workflows for maintenance engineers in the TV production and broadcasting sectors. From the single-studio operation to the enterprise-level company with multiple production facilities, VimBiz maximizes ROI for critical production equipment and other assets.

Vinpower Digital, Inc.

Booth: SL9908

817 S Palm Avenue

Albambra, CA 91803 United States

info@vinpowerdigital.com Phone: 626-282-3300 Fax: 626-282-6690 www.vinpowerdigital.com

Contact: Ryan Swerdloff, Marketing Director

Phone: 626-282-3300 Fax: 626-282-6690 ryansf@vinpowerdigital.com

Vinpower Digital is a manufacturer of the most reliable and advanced standalone duplication equipment available. With facilities in Taiwan and our corporate office in the USA, we can quickly ship to any location around the world at very low reasonable prices. We recognize the value of increasing our distribution network and encourage resellers to work with us and reap the benefits.

Vinten

Booths: C5923

709 Executive Blvd.

Valley Cottage, NY 10989 United States Phone: 845-268-0100 Toll Free: 888-2-VINTEN Fax: 845-268-0113 contact@vinten.com Sales Contact: Joe Lantowski Phone: 954-572-4344 joe.lantowski@vitecgroup.com . www.vinten.com

New Products for 2007

· Product Name: Quattro L pedestals

· Product Name: Osprey light

· Product Name: Vector 90 and 950 As world leaders in the design and manufacture of studio, OB, lightweight and robotic camera supports for the broadcast

industry, Vinten is focused on achieving continuous improve-ment and is committed to developing unique technological innovations that meet the challenges faced by the industry today and well into the future.

Vinten Radamec

Booth: C5923

709 Executive Blvd.

Valley Cottage, NY 10989 United States

contact@vinten.com Phone: 845-268-0100 Fax: 845-268-0113 Toll Free: 888-2 VINTEN www.vintenradamec.com

Contact: Gary Rotondelli, Sales Contact

Phone: 845-268-0100 x112 gary.rotondelli@vitecgroup.com

Vinten Radamec state-of-the-art Fusion robotic solution includes:FP145 lightweight pedestal, FH100 Robotic Head and new controller family, Fusion control systems offer seamless backward compatibility for Autocam and Radamec products. These innovative controllers introduce future proof architecture, modern connectivity and ongoing support, allowing addition of new Vinten Radamec broadcast robotics.

Virage, Inc.

Booth: SU9224, S208-LMR

One Market, Spear Tower, Suite 1900 San Francisco, CA 94105 United States

info@virage.com Phone: 415-243-9955 Fax: 415-243-9984 Toll Free: 877-243-9955 www.virage.com

Virage technology can automatically capture, encode and index television, video and audio from any source, including broadcast feeds and archived data. By automatically generat-ing a comprehensive range of metadata, including keyframes, face recognition, speaker information and a full transcript of the audio stream, Virage ensures that rich media is immediately fully searchable and accessible



Virtual Katy

Booth: SL1413F 90 Hamilton Street

Cambridge, MA 02139 United States Phone: 772-224-8595

Fnone: 772-224-8595 Fax: 772-224-8930 www.virtualkaty.com Contact: Lynn Ryan Phone: 772-224-8598 lynn@virtualkaty.com

Virtual Katy is a Digidesign partner delivering workflow solutions for audio professionals. VK audio post assistant products are designed to accelerate the audio post process for ProTools users. Used on everything from feature films to the 30-second spot, VK has saved countless hours by automating painstaking tasks that kill the creative spirit and derail deadlines.

ViSiON

RESEARCH

Vision Research

Booth: C11426 100 Dev Road

Wayne, NJ 07470 United States sales@visionresearch.com Phone: 973-696-4500 Fax: 772-286-6206 Toll Free: 800-737-6588 www.visionresearch.com

Contact: Rick Robinson, Director of Marketing

Phone: 973-692-4070

rick.robinson@visionresearch.com

Vision Research, Inc. has over 50 years experience developing high-speed photographic equipment. Our broad line of cameras, marketed under the 'Phantom' trademark are used in a wide range of applications including defense, automotive, engineering, scientific, academic, industrial, sports, commercials, documentaries, TV productions and digital cinema.

Last year at NAB, we introduced the now acclaimed Phantom HD and Phantom 65 digital cinema cameras. The Phantom HD is a 35mm format, high-definition, high-speed camera capable of taking up to 1000 pictures-per-second at HD resolution.

The Phantom 65 is a 65mm format, 4K camera capable of taking up to 125 pictures-per-second at 4K resolution.

This year, we are introducing on-camera, non-volatile mass storage, greatly extending recording times for both cameras. For example, with our 512GB PhantomFlash, you can record HD resolution at 24p for almost 3 hours.

Visionary Solutions

Booth: SL12508

4193 Carpinteria Avenue, Ste. 11 Carpinteria, CA 93013-3303 United States info@vsicam.com

Phone: 805-566-5811 x111 Fax: 805-566-5813 www.vsicam.com

Contact: Will Bakewell, Vice President

Phone: 805-566-5811 Fax: 805-566-5811 wbakewell@vsicam.com

Visionary Solutions, Inc. is a United States IPTV equipment maker of MPEG-2 and h.264 hardware and software aimed at edge distribution and edge acquisition applications. Key products include, stand alone and high density rackmount IPTV encoding and decoding solutions. Distinguished by excellent value, our products are sold through VARs, and OEMs in various markets.

Vista Systems Booth: SL325

2001 W. Melinda Lane Phoenix, AZ 85027 United States Phone: 602-943-5700 Fax: 623-582-3571 Contact: Victor Vettorello, Sales/Application Engineeer Phone: 602-943-5700 Fax: 623-582-3571

victor.vettorello@vistasystems.net

Vista Systems manufactures Spyder Video Processors. The highest resolution windowing, compositing and blending processors available. Designed to fit the needs of the Broadcast, Live Events, C&C, Military and Visualization markets. Spyder displays disparate resolution sources simultaneously "real time." Now with the added ability of displaying "Stereoscopic" alone or along side standard 2d images.

Visual Europe Ltd.

Booth: C9844

5 Falcons Way, Ridings Mead Salibury, Wilts SP2 8NR UK sales@visualeurope.com Phone: +44 1722 333074 Fax: +44 1189 835031 www.visualeurope.com

Visual Europe specializes in Mpeg 2 ASI bandwidth management, conditioning, correction and monitoring. Transflow operates on the transport stream of an Mpeg 2 ASI stream and is for service providers concerned with maximizing bandwidth whilst maintaining quality. HD Rendition offers up/down conversion, cross conversion and motion compensated standards conversion on a single card format.

Visual Research, Inc

Booth: SU11810

Dong-Woo Bidg 3rd Floor 494-41 Yong-Kang Dong Mapo-Gu Seoul 121876 South Korea giyul@visualcg.com Phone: +82-(2)-719-1246 Fax: +82-(2)-719-1913 www.visualcg.com Contact: Gi-Yul Kwon, Mr. Phone: +82-(2)-719-1246 x102

Established in 1993, Visual Research Inc. is the leading provider of professional character generators for broadcasts. As one of the leading manufacturers of professional character generators in Korea, our focus is to excel by striving to seek perfect solutions and user friendly products in this fast moving industry and to continuously provide the industry with the latest technology innovations.

VitalStream an INTERNAP Company

Booth: SL10110

555 Anton Blvd. Suite 400

Costa Mesa, CA 92626 United States

salesadmin@vitalstream.com Phone: 714-549-5300 Fax: 714-549-5310 Toll Free: 800-254-7554 www.vitalstream.com Contact: Sales Department

VitalStream is a global provider of integrated content delivery services that enable businesses to monetize and stream digital media to large audiences over the Internet. The company provides solutions, including video and audio streaming, advertising placement, reporting and analysis, live event broadcasting, media asset management, integrated Web hosting and consulting services.

Vitec Multimedia Inc. vitec

Booth: SL6705

2914 Seagull Dr.

Duluth, GA 30096 United States

info@vitecmm.com Phone: 678-580-3165 Fax: 678-580-3295

www.vitecmm.com Contact: Lionel Zaide, Sales Marketing Director

Phone: 678-580-3165 Fax: 678-580-3295 usa_info@vitecmm.com

VITEC Multimedia is a worldwide leader in MPEG based Digital Video Technology, providing both commercial product solutions for end users as well as custom application, hardware and technology development.VITEC also offers DSP based programmable hardware solutions designed to meet your highest level of expectations. H-264, MPEG-2, Encoding, Decoding, Transcoding, SD & HD formats

VIZRT, Curious Software, Ardendo

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Vocality International, Ltd.

Booth: C6949

560 Herndon Parkway #110 Herndon, VA 20170 United States sales@vocality.com Phone: 703-766-3283 Fax: 703-766-3288 www.vocality.com

Manufactures Routers/Multiplexers designed to provide Satellite Bandwidth Efficient Voice and Data services. Vocality combines traditional multiplexers with next generation TCP acceleration, network routing and optimised VoIP services. Range from small hond held device to large rack mount, 3U, hub units. Providing up to 64 POTS and/or 240 Digital voice channels.

Vocas

Booth: C9735

Fax: 203-335-2000 Fax: 203-335-2000 Fax: 203-335-3005 Foll Free: 800-322-7767

Toll Free: 800-322-776 www.vocas.com

VOCAS designs and manufactures professional lens accessories. MB series Matte Boxes include models 315, 325, 350. DVMK II series Matte Boxes compliment HDV/DV cameras. Digital zoom controllers feature the ZiF & Z-10. Manual Follow Focus with the MFC-1. New for NAB 2007 is the MB-450 HD/Cine Matte Box System featuring a unique 5 stage filter system accommodating lenses up to 144mm.

Voddler

Booth: C2555 Arenavagen 41 12th Floor

Stockholm 12 177 Sweden

info@voddler.com Phone: (650) 798 5367 Fax: +46850568740 www.voddler.com

Contact: Mattias Bergstrom, CTO Phone: +46-(0)70-643-0312 mattias.bergstrom@voddler.com

Offering CE manufacturers new revenues from their living room devices, Voddler provides instant on-demand video services over the open internet. Share the revenue from Voddler's ground-breaking instant play service in SD and HD, launching next winter in millions of living rooms.

Voice Technologies

Booth: N9317

97 South Main St., #10 Newton, CT 06470 United States sales@reddingaudio.com Phone: 203-270-1808 Fax: 203-270-2934 www.reddingaudio.com Contact: Scott Boland, Vice President info@reddingaudio.com

Voice Technologies is a manufacturer of high-end miniature lavalier microphones, headworn microphones and earphones for broadcast, theatre, film, video, installation and conference applications. Our products are known for their durability and outstanding sound quality. We have a broad selection of accessories to support our products encompassing a seamless integration into your work setting.



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Volicon, Inc.

Booth: N3231

111 South Bedford Street Burlington, MA 01803 United States

info@volicon.com Phone: 781-221-7400 Fax: 781-221-7407 www.volicon.com

Volicon provides turnkey digital video archiving and streaming solutions, including the award-winning Observer video monitoring & logging system for the TV broadcast, cable MSOs, and corporate/government markets. Volicon's advanced video processing system gives a large number of users simultaneous access to multiple channels of video content over network.

V-Shine Co., Ltd.

Booth: SU6230

6F Block A, Jingmeng High-Tech No. 5, Shangdi East Rd., HaiDian District Bejing 100085 China

sales@v-shine.com Phone: +86 10 82782303 Fax: +86 10 82780766 www.v-shine.com

Contact: Yingyu Chang, Business Director

changyingyu@163.com

Established in early 2000, V-Shine Co., Ltd is a high-tech enterprise which specializes in research and development (R&D), production, marketing and service of broadband cable data network equipments. V-Shine concentrates in manufocturing Head-end equipments by utilizing the advanced communica tion technology, and providing the first-class service and products in China and overseas.

VSN (video stream networks)

Booth: N717

Ctra. Matadepera 206 Terrassa, Barcelona 08226 Spain

info@vsn-tv.com Phone: +34 937349970 Fax: +34 937351729 www.vsn-tv.com

Contact: Pedro Serrano, Sales director

Phone: +34 937 349 970 Fax: +34 937 351 729

pedro@vsn.es

vsn is the most complete end-to-end, digitized and automated platform for TV currently available. vsn is built on standard network infrastructure and open compatible software platforms, and allows migration to fully digitized and automated environment. With very low investments, technical and human resources are optimized, workflow becomes agile and the production increases. vsn solutions include News Production, Media Asset Management, SD and HD video servers, Playout, Master Control, Graphics generation, Automatic Ingest, Legal Compliance, Web TV News, and new business like SMS TV. It's already On-Air in over 400 TV Channels in over 40 countries. JustEdit, S.L. is a market leader in the development of automated and digital solutions for TV stations. Established in 1990 in Barcelona, Spain, JustEdit and its' highly professional and experienced Broadcast and IT technology team has dedicated over 10 years to the development of the vsn system video stream networks.

V-SOFT Communications

Booth: N6026 721 W. 1st St. Suite A

Cedar Falls, IA 50613 United States

info@v-soft.com Phone: 319-266-8402 Fax: 319-266-9212 Toll Free: 800-473-3684 www.v-soft.com

Contact: Doug Vernier, President

dvernier@v-soft.com

V-Soft Communications provides innovative broadcast engineering software as well as custom mapping and engineering consulting services. With 30 plus years experience, V-Soft enjoys an excellent reputation of solid service to its many customers. V-Soft's software, used by many of the best firms, consultants and R.F. engineers in the U.S., has become today's standard for professional quality.

Vyvx

Booth: C9737

www.vyvx.com

One Technology Center Tulsa, OK 74103 United States eric.franklin@level3.com Phone: 918-547-5767 Fax: 918-547-1118 Toll Free: 800-364-0807

With one of the world's largest, most advanced IP-optimized networks, Level 3's Vyvx Services provides access to fully-customized, scalable solutions that can handle the trampling demands of unexpected, exponential growth. Bringing together traditional content distribution and emerging Internet services to help you operate at huge scale across multiple destinations.

W&W Communications, Inc.

Booth: SU7623

2903 Bunker Hill Lane #107 Santa Clara, CA 95054 United States info@wwcoms.com

Phone: 408-481-0264 Fax: 408-213-2951 www.wwcoms.com

At W&W Communications we believe that standards-based. media-rich, wireless and wireline network solutions will lead to next generation multimedia communication infrastructures carrying a rich set of new applications and services. We deliver standards-based, high value-add, low-delay H.264 codec implementations, optimized for video-based wireless and wireline communications.

Wacom Technology

Booth: SL10527

1311 SE Cardinal Ct. Vancouver, WA 98683 United States

sales@wacom.com Phone: 360-896-9833 x124 Fax: 360-896-9724 www.wacom.com Contact: Michael Marcum. Director of Product Management

Phone: 360-896-9833 mmarcum@wacom.com

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Wagner Media, Inc.

Booth: SL4530

16505 Air Center Blvd. Houston, TX 77032 United States sales@wagnermedia.net Phone: 281-209-1944 Fax: 281-209-2928

Toll Free: 877-778-7077 www.wagnermedia.net Contact: Shae Carthrae, Sales and Customer Service Phone: 281-209-1944 Fax: 281-209-2928

Wagner Media is a wholesale rental and sales company specializing in wide format screens, high-end video projectors and image processing equipment. We are committed to providing the top quality equipment at a fair price for our customers. We provide excelent customer service and support before, during and after the show. Our valued customers can reach us 24 hours a day.

Walde, Inc.

Booth: SL12106

1839 Soledad Avenue La Jolla, CA 92037 United States

sales@walde.com Phone: 858-731-3081 www.walde.com

Contact: Darren Walde, President

Phone: 858-731-3081

Walde, Inc. manufactures professional, reliable high volume film conversion systems for the consumer, professional, government, and motion picture industries. Typical applications are school photography, sports events, traffic film, aerial photography, color microfilm, government ID cards, home movies (8mm, Super 8mm), university archives (16mm), dailies, and digital post production (16mm/35mm).

Ward-Beck Systems Ltd.

SU9211

455 Milner Avenue

Unit 10

Toronto, ON M1B 2K4 Canada Phone: 416-335-5999

Fax: 416-335-5202

Wavestream Corporation

Booth: C8447 180 Via Verde

Suite 150

San Dimas, CA 91773 United States

sales@wavestream.com Phone: 909-599-9080 Fax: 909-599-9082 www.wavestream.com

Contact: Heidi Thelander, Vice President Marketing

Phone: 714-847-8460 heidi@wayestream.com

Wavestream produces next-generation, compact, highly efficient solid-state power amplifiers and has pioneered the use of spatial power combing to create solid-state power amplifiers that are unrivaled in terms of size, weight, efficiency and reliability.

Weather Central

Booth: C5334

401 Charmany Drive

Suite 200

Madison, WI 53719 United States

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Only Weather Central delivers exclusive interactive storytelling tools for television for the best forecasts and severe weather, traffic, news, and sports. Our solutions allow content to be re-purposed for use on-air, online, and on demand. Be first and get it right ensuring your brand is always on.

Weather Metrics, Inc.

Booth: C7222

14645 West 95th St.

Lenexa, KS 66215 United States sales@weathermetrics.com Phone: 913-438-7666

Fax: 913-438-2666 Toll Free: 800-869-6629 www.weathermetrics.com

Contact: Eric Levy, Director of Broadcast Product Development

elevv@weathermetrics.com

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WIDE DRBIT

WebCheckout, Inc.

Booth: SL14710

3717 N. Ravenswood Avenue Suite 140

Chicago, IL 60613 United States sales@onshored.com Phone: 773-477-7019 x117

Fax: 773-477-7021 www.webcheckout.net

Contact: Daniel T. Pyne, Vice President Phone: 773-477-7019

Fax: 773-477-7021

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WEGENER

Booth: SU7915

11350 Technology Circle Duluth, GA 30097 United States globalsales@wegener.com Phone: 770-814-4000 Fax: 770-623-0698 www.wegener.com

WEGENER optimizes end-to-end media distribution for dynamic multi-site networks. Currently used in broadcast, radio, telco, enterprise and cable networks to distribute video and audio content to millions of people, WEGENER provides tailored and off-the-shelf solutions to reduce the long-term cost, integration and maintenance on every project.

WellAV Technologies, Ltd.

Booth: SU14707

12F Guangdong Development Band Building, No.19 Xia Pu Avenue, Huizhou Guangdong, China sales@wellav.com Phone: 86(752)2086668 Fax: 86(752)2086168 www.wellav.com

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Westcott (F.J. Westcott Co.)

Booth: C9011

1447 N. Summit Street Toledo, OH 43604 United States

info@fjwestcott.com Phone: 419-243-7311 Fax: 419-243-8401 www.fjwestcott.com

The F.J. Westcott Company, headquartered in Toledo, Ghio, is celebrating 80th years in business. Westcott markets lighting and light modification equipment for professional imagemakers. The Spiderlite continuous lighting line has earned several awards and recognition. Westcott is also the exclusive worldwide manufacturer and marketer of Scrim Jim., a modular diffusion and reflection system.

Wheatstone Corporation

Booth: N7111

600 Industrial Drive New Bern, NC 28562 United States sales@wheatstone.com

Phone: 252-638-7000 Fax: 252-635-4857 www.wheatstone.com

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Whirlwind

Booth: C8128

99 Ling Road

Rochester, NY 14612 United States sales@whirlwindusa.com Phone: 585-663-8820 x130 Fax: 585-865-8930 Toll Free: 800-733-9473

www.whirlwindusa.com Contact: Carl Cornell Phone: 585-663-8820 Fax: 585-865-8930 carlc@whirlwindusa.com

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WhisperRoom, Inc.

Booth: SL10220

116 S. Sugar Hollow Road Morristown, TN 37813 United States

whisper@lcs.net Phone: 423-585-5827 Fax: 423-585-5831 www.whisperroom.com

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White Sands Engineering/TVC

Booth: C1736

21615 North 27th Ave Phoenix, AZ 85027 United States sales@whitesandsengineering.com

Phone: 623-581-0331 x207 Fax: 623-582-2915 Toll Free: 800-586-7377 www.whitesandsengineering.com Contact: Dave Lindemeyer

Phone: 800-586-7377 dlindemeyer@tvcinc.com

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WHITEBLYX Booth: C1059

1201 Lake Woodlands Drive

Suite 4016

The Woodlands, TX 77380 United States

sales@whiteblox.com Phone: 281-210-5000 Fax: 281-210-5001 Toll Free: 800-929-6726 www.whiteblox.com

Contact: Laura Haworth, Director, Public Relations &

Marketing Communications Phone: 281-210-5013 laura.haworth@whiteblox.com

WhiteBlox is a leading broadband network solutions company. WhiteBlox delivers robust technology and application services in a comprehensive production and delivery suite that allows companies to become their own IPTV broadcasters. WhiteBlox gives customers the flexibility, control and tools to leverage video assets and content into dynamic, engaging and profitable networks through use of its integrated broadband solutions. For more information, please call 281-210-5000 or visit www.whiteblox.com

WideOrbit

Booths: N5713, N5717

535 Pacific, Suite 400 San Francisco, CA 94133

United States Phone: 4156756700 Fax: 4156756755 www.wideorbit.com

Contact: Mike Zinsmeister, Director of Sales

Phone: 404-378-3381 mzinsmeister@wideorbit.com

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contact_us@willburt.com Phone: 330-682-7015 Fax: 330-684-1190 www.willburt.com

Contact: Steve Pinkley, Sales Manager

Phone: 330-684-5247 Fax: 330-684-1190 spinkley@willburt.com

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Booth: N6215

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Laval, QC H7N 3B2 Canada Phone: 514-984-4912 Fax: 450-973-7729

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Contact: Francois Beaumier, President

francois@winradio.ca

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WiNRADiO Communications

Booth: N5514

15 Stamford Road Oakleigh Victoria 3166 Australia helpdesk@winradio.com Phone: +61 3 95682568 Fax: +61 3 95681377

www.winradio.com Contact: Tariq Hasnie, Product Manager Phone: +61 3 9568 2568

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Winsted Corporation

Booth: SU3316

10901 Hampshire Ave., South Minneapolis, MN 55438 United States

info@winsted.com Phone: 952-944-9050 Fax: 952-944-1546 Toll Free: 800-447-2257 www.winsted.com

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manufacturer.

Wohler Technologies, Inc.

Booth: N3426 31055 Huntwood Avenue

Hayward, CA 94544 United States sales@wohler.com

Phone: 510-870-0810 Fax: 510-870-0811 Toll Free: 888-596-4537 www.wohler.com

Contact: Milton Garcia, Director of Sales Phone: 510-870-0827

Fax: 510-870-0027 mgarcia@wohler.com

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Phone: 508-791-1950 Fax: 508-799-2384 www.wolfcoach.com

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Contact: Louis Zacharilla, Director of Development

Phone: 212-249-0624 Izacharilla@worldteleport.org

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WSI Corporation

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Vice President of Media Marketing

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X20 Media Inc.

Booth: SU11229

147 Saint Paul Street West Suite 100 Montreal H2Y125 Canada info@x2omedia.com Phone: 514-987-7557 Fax: 514-987-1872 Toll Free: 888-987-7557 www.x2omedia.com

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XenData

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Xytech Systems Corporation

Booth: SU7526

2835 North Naomi Street Suite 310

Burbank, CA 91504 United States www.info@xytechsystems.com

Phone: 818-303-7800 Fax: 818-303-7801

www.xytechsystems.com Contact: Phil Shaps, Director of Marketing

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Zacuto

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Zaxel Systems

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| Enterprise Electronics Corporation | |
| ERI-Electronics Research | |
| Ferrite / RF Technologies | |
| • | |
| GCS | C8441 |
| GCS | C8441 OE307 |
| GCS | C8441 OE307 C8741 |
| GCS | C8441 OE307 C8741 C4646 |
| GCS | C8441 OE307 C8741 C4646 C3327 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 C2213 C2213B |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 C2213 C2213B C2213A |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213B C2213A N5113 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2213 C2213B C2213A N5113 N9130 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 C22138 C22138 C2213A N5113 N9130 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213B C2213A N5113 N9130 N9130 |
| GCS | C8441 OE307 C8741 C4464 C3327 C8241 C2515 C2213 C2213B C2213A N5113 N9130 N9130 N6129 , N6129 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213A N5113 N9130 C1324 N6129 C1324 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213A N5113 N9130 C1324 , N6129 , OE300 C220 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213B C2213A N5113 N9130 C1324), N6129 , OE300 C2220 C220 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213B C2213A N5113 N9130 C1324 , \06100 C1324 , \06100 C220 C6100 C3240 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8241 C3320 C2515 C2213 C2213B C2213A N5113 N9130 C1324 , N6129 , OE300 C22610 C22610 C3244 C3324 C3324 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C3320 C2515 C2213 C2213B C2133 N5113 N9130 C1324), N6129 , OE300 C220 C1610 C3848 C3324 C3324 |
| GCS | C8441 OE307 C8741 C4646 C3327 C8137 C8241 C2515 C2213B C2213A N5113 N9130 C1324 N6129 C3324 C3324 C3324 C3324 C3324 C3324 |
| GCS | C8441OE307C8741C4646C3327C8241C3320C2515C2213 C22138 C2213AN5113N9130C1324 , N6129 , OE300C220C3344C3324C3324C3317C1920C1920 |
| GCS | C8441OE307C8741C4646C3327C8241C3320C2515C2213 C2213AN5113N9130C1324N6129OE300C2220C1610C3848C3324OE103C3317C1920C1920 |
| GCS | C8441OE307C8741C4646C3327C8241C3320C2515C2213 C2213B C2213AN5113N9130C1324N6129C6324C3324C3324C3324OE103C3317C1920C1920C1920C1920 |
| GCS | C8441OE307C8741C4646C3327C8241C3320C2515C2213 C2213B C2213AN5113N9130C1324C1324C1324C3324C3324C3324C3324C3324C3324C3324C3324C3324 |
| GCS | C8441OE307C8741C4646C3327C8241C3320C2515C2213 C2213B C2213AN5113N9130C1324), N6129 , OE300C220C1610C3848C3324OE103C3317C1920N6126C3944 |
| GCS | C8441OE307C8741C4646C3327C8137C8241C3320C2515C2213C2513N5113N9130C1324N6129C3320C1610C3240C1610C3344OE103C3344C1920C1610C3448C3324C1920C1610C3468C3924C1923C1920 |
| GCS | C8441OE307C8741C4646C3327C8137C8241C3320C2515C2213C2133N5113N5113N5113N6129C1324C3324C3324C3324C3324C3324C3324C3324C3324C1920C1610C3848C3324C1920C1924C1924C1924C7946C7946C7946C1924C2534 |
| GCS | C8441OE307C8741C4646C3327C8241C2515C2213 C22138 C2213AN5113N9130C1324 ., N6129 ., OE300C220C1610C3848C3324OE103C1920C1920C1920C1920C1920 |
| GCS | C8441OE307C8741C4646C3327C8241C2515C2213 C22138 C22138 C2213AN5113N9130C1324 .,N6129 .,OE300C220C1610C3848C3324OE103C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C1920C2520C2520C2520N8606 C2520A |
| GCS | C8441OE307C8741C4646C3327C8241C2515C2213 C2213B C2213AN5113N9130C1324N6129OE300C220C1610C3848C3324OE103C317C1920C317C1920C317C1920N6126C2924C1913C7946C1924C1924C1924C2534N5222N8606 C2520AC1126 |
| GCS | C8441OE307C8741C4646C3327C8241C2213 C22138 C2213AN5113N9130C1324N6129C3324OE300C2200C1610C3848C3324OE103C3317C1920C1920C1920C1924 |
| GCS | C8441OE307C8741C4646C3327C8241C2213 C22138 C2213AN5113N9130C1324N6129C3324OE300C2200C1610C3848C3324OE103C3317C1920C1920C1920C1924 |

| Sat-Comm Ltd Satellite Engineering Group Sat-Lite Technologies. Seratel Technology. Shively Labs Sichuan Jiuzhou Electric Group Co., Ltd. SIRA S.R.L. Sound Broadcast Services. SWE-DISH Satellite Systems. TeleCommunication Systems, Inc. Tower Consultants, Inc. Towerline Software, LLC TRANSRADIO SenderSysteme Berlin | C5945 C8841 N9620 N7026 C944 N9308 N5128 C7546 C3139 C7546 C3139 |
|---|---|
| UNIMAR, IncValcom Manufacturing Group, Inc | |
| Will-Burt | |
| WiNRADiO Communications | |
| Wolf Coach, Inc. | |
| | |
| Audio Editing | |
| 5 Alarm Music | |
| 615 Music | |
| AMCC Storage | |
| APM Music | |
| Apple | |
| APWMayville | SU7220 |
| Arrakis Systems | |
| AudioScience | |
| BIAS, Inc | |
| Broadcast Software International | |
| Burli Software, Inc. Crawford Communications, Inc. | |
| Digidesign | |
| Ebenezer Technology, Inc | |
| Efron Computerized Studios, LLC | N9608 |
| ENCO Systems, Inc | N6217 |
| Euphonix, Inc | |
| EZQuest, Inc | |
| Fairlight | |
| Future Media Concepts, Inc | |
| Hosa Technology, Inc. | |
| ISIS Group, Inc. | |
| JBL Professional | N7715 |
| JLCooper Electronics | |
| Killer Tracks | |
| KIWA International | |
| KLZ Innovations Ltd. KORG USA, Inc. | |
| LogicKeyboard / BSP | |
| Merging Technologies | |
| Minnetonka Audio Software, Inc | |
| Neutrik USA, Inc. | |
| OMT Technologies. | |
| P.I. Engineering, Inc. Prosonic GmbH Studiotechnik | |
| RJS Electronics, Ltd. | |
| | SU9305 |
| SmartSound Software, Inc | |
| Sonnet Technologies, Inc. | .SL3710 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 SL7720 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 SL7720 SL7723 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 SL7720 SL7723 R111 |
| Sonnet Technologies, Inc | .SL3710 SU15816 .SL2823 .SL7720 .SL7723 R111 .SL4016 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 SL7720 SL7723 R111 SL4016 C10141D N8930 |
| Sonnet Technologies, Inc | SL3710 SU15816 SL2823 SL7720 SL7723 R111 SL4016 C10141D N8930 SL1413F |
| Sonnet Technologies, Inc | .SL3710 SU15816 .SL2823 .SL7720 .SL7723 R111 .SL4016 C10141D N8930 SL1413F |
| Sonnet Technologies, Inc | .SL3710 SU15816 .SL2823 .SL7720 .SL7723 R111 .SL4016 C10141D N8930 SL1413F |

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| ATD2 | |
| BIAS, Inc | |
| Dan Dugan Sound Design | |
| Disc Makers | |
| Dorrough Electronics | |
| EZQuest, Inc | |
| Genelec, Inc. | .SL11215 |
| JBL Professional | |
| Junger Audio Studiotechnik GmbH | |
| KORG USA, Inc. | |
| Merging Technologies | |
| Non-Stop Music | |
| Prism Media Products | |
| RTW RADIO-TECHNISCHE WERKSTATTE | |
| GmbH & Co. KG | |
| Stephen Arnold Music | |
| TASCAM | |
| TC Electronic | |
| TransLanTech Sound, LLC | N4931 |
| | |
| Audio Mixers | |
| (E3) Engstler Elektronik | 004041 |
| Entwicklung GmbH | |
| AEQ, S.A. | |
| Arrakis Systems | |
| ATS Communications | |
| AV Internacional S.L. | |
| Aviom, Inc. | |
| Avlex Corporation | |
| Axia Audio | |
| Azden Corporation | N4826 |
| B&H Photo-Video-Pro Audio | SU3006 |
| Broadcast Store | |
| Broadcast Tools | |
| BTX Technologies, Inc | |
| Comprehensive | |
| Dan Dugan Sound Design | |
| DiGico Soundtracs | N9727 |
| Digidesign | |
| Euphonix, Inc | |
| Fairlight Henry Engineering | |
| JK Audio, Inc. | |
| Junger Audio Studiotechnik GmbH | |
| KIWA International | |
| Klotz Digital Audio Systems, Inc | |
| Lawo AG | |
| Location Sound Corporation Logitek Electronic Systems | |
| Merging Technologies | |
| Otari, Inc | |
| Professional Sound Corporation | N9322 |
| Prosonic GmbH Studiotechnik | C8431A |
| RDL Radio Design Labs | |
| Renegade Labs, Inc. | |
| Riedel Communications, Inc | |
| RTS | |
| RTW RADIO-TECHNISCHE WERKSTATTE | |
| GmbH & Co. KG | |
| Shure Incorporated | |
| Sierra Automated Systems & Eng. Corp | |
| Solid State Logic | |
| Sonifex, Ltd | |
| STAGETEC | |
| (Salzbrenner Stagetec Mediagroup) | N4018 |
| 0 | 11774F |

Studer SoundcraftN7715

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC

R • RTNDA, Pavilion, LVH S • Silver Lot SL • South Hall, Lower Level, LVCC SU • South Hall, Upper Level, LVCC

| Systems Wireless | C5908 |
|---------------------------------------|-----------|
| TASCAM | SL4016 |
| Tec Nec Distributing | C2041 |
| Telex | C5329 |
| THAT Corporation | N5526 |
| TMP Pro Distribution | N7430 |
| VDB | N8930 |
| VINPOWER DIGITAL, Inc | SL9908 |
| Wheatstone Corporation | |
| Whirlwind | C8128 |
| WinMedia Software, Inc. | N6215 |
| Yamaha Commercial Audio Systems, Inc. | SL5710 |
| Zaxcom, Inc | N9017 |
| | |
| Audio Post-Production | |
| 615 MusicR121 | I, SL8324 |
| ADAM Audio USA | N4933 |
| Altermedia, Inc. | SL10226 |
| AMCC Storage | |
| Aphex Systems | N6506 |
| ADM Music | CI 0727 |

| | C8128 |
|--|---|
| WinMedia Software, Inc | |
| Yamaha Commercial Audio Systems, | Inc SL5710 |
| Zaxcom, Inc | N9017 |
| | |
| Audio Post-Production | |
| 615 Music | D121 CL 9224 |
| ADAM Audio USA | |
| | |
| Altermedia, Inc. | |
| AMCC Storage | |
| Aphex Systems | N6506 |
| APM Music | SL8727 |
| Apple | SL5520 |
| APT | N4218 |
| Archion | |
| ATD2 | |
| ATTO Technology, IncSL4 | |
| | |
| AudioScience | |
| BIAS, Inc | |
| Burst Electronics, Inc. | |
| CalDigitSL | |
| CaptionMax | SL10320 |
| CommandSoft, Inc | N708 |
| Countryman Associates, Inc | N9022 |
| Creative Network Design, Inc | SI 1413K |
| DaySequerra-ATI | N7323 |
| DiGico Soundtracs | |
| Digidesign | |
| | |
| Dolby Laboratories | |
| Dorrough Electronics | |
| Drama King Music Library | SL7423 |
| Ebenezer Technology, Inc | SL10328 |
| Efron Computerized Studios, LLC | N9608 |
| Euphonix, Inc | |
| Fairlight | |
| | SI 4010 |
| 3 | |
| Fibrenetix | SL10727 |
| FibrenetixFirmTek, LLC | SL10727 SL10322 |
| Fibrenetix FirmTek, LLC FirstCom Music | SL10727 SL10322 SL9820 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc | SL10727 SL10322 SL9820 SL9205 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc | SL10727 SL10322 SL9820 SL9205 SL11215 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet | |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 |
| Fibrenetix | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 |
| Fibrenetix | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N4105 SL4105 SL7706 N7715 N3815 SL8020 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks. KIWA International. | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International. KOWA Company, Ltd. | SL10727 SL10322 SL9820 SL9820 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks. KIWA International. | SL10727 SL10322 SL9820 SL9820 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH Killer Tracks KIWA International. KOWA Company, Ltd. Lawo AG. | SL10727 SL10322 SL9820 SL9820 SL910730 SL7828 N419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional Junger Audio Studiotechnik GmbH Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 C1048 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional Junger Audio Studiotechnik GmbH Killer Tracks KIWA International KOWA Company, Ltd Lawo AG Linear Acoustic, Inc Location Sound Corporation | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N5231 N7030 C1048 N9126 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation LogicKeyboard / BSP | SL10727 SL10322 SL9820 SL9820 SL19215 SU10730 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL14131 N5231 N7030 C1048 N9126 SL14715 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks. KIWA International. KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation. LogicKeyboard / BSP. Loon Audio | SL10727 SL10322 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N7030 C1048 N9126 SL14715 N7327 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N5231 N7030 C1048 N9126 SL14715 N7327 SL128 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH Killer Tracks. KIWA International. KOWA Company, Ltd Lawo AG Linear Acoustic, Inc. Location Sound Corporation. LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 C1048 N9126 SL14732 SL14732 SL14732 SL14732 SL14732 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International. KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. MediaTechnics Systems, Inc. | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL727 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. Media Technics Systems, Inc Merging Technologies | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 M419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL4107 SL4107 SL4001 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. Media Technics Systems, Inc. Merging Technologies Minnetonka Audio Software, Inc. | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N5231 N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL128 SL4107 SL1727 SL128 SL41014 N3215 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG Linear Acoustic, Inc Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply MediaTechnics Systems, Inc Merging Technologies Minnetonka Audio Software, Inc National Captioning Institute | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N5231 N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL7727 SL4014 N3215 SL4007 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. Media Technics Systems, Inc. Merging Technologies Minnetonka Audio Software, Inc. | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N5231 N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL7727 SL4014 N3215 SL4007 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional Junger Audio Studiotechnik GmbH. Killer Tracks KIWA International KOWA Company, Ltd Lawo AG Linear Acoustic, Inc Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply MediaTechnics Systems, Inc Merging Technologies Minnetonka Audio Software, Inc National Captioning Institute | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL14113 N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL7727 SL4014 N3215 SL4007 SU2523 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc Genelec, Inc Global DiscWare, Inc G-Technology, Inc Hamlet Hosa Technology, Inc ILY Enterprise, Inc JBL Professional Junger Audio Studiotechnik GmbH Killer Tracks KIWA International KOWA Company, Ltd Lawo AG Linear Acoustic, Inc Location Sound Corporation LogicKeyboard / BSP Loon Audio Magma Master Recording Supply MediaTechnics Systems, Inc Merging Technologies Minnetonka Audio Software, Inc National Captioning Institute Noren Products, Inc | SL10727 SL10322 SL9820 SL9820 SL9205 SL11215 SU10730 SL7828 N419 SL4105 SL7706 N7715 N3815 SL8020 SL1413L N7030 C1048 N9126 SL14715 N7327 SL128 SL4107 SL7727 SL4007 SL4007 SU2523 SU11309 |
| Fibrenetix FirmTek, LLC FirstCom Music Future Media Concepts, Inc. Genelec, Inc. Global DiscWare, Inc. G-Technology, Inc. Hamlet Hosa Technology, Inc. ILY Enterprise, Inc. JBL Professional. Junger Audio Studiotechnik GmbH. Killer Tracks. KIWA International. KOWA Company, Ltd Lawo AG. Linear Acoustic, Inc. Location Sound Corporation. LogicKeyboard / BSP Loon Audio Magma Master Recording Supply. MediaTechnics Systems, Inc. Merging Technologies Minnetonka Audio Software, Inc. National Captioning Institute Noren Products, Inc. Otari, Inc. | SL10727 SL10322 SL9820 SL9820 SL9820 SL910730 SL7828 N419 SL4105 SL7706 N7715 SL8020 SL1413L N7030 C1048 N9126 SL14707 SL128 SL4107 SL1407 SL1407 SL1407 SL1407 SL1407 SL1407 SL1407 SL1407 SL4007 SU2523 SU11309 SL12207 |

| Post Magazine | .SL11209 |
|---------------------------------------|----------|
| PrimeLED, Inc | N5417 |
| Primera Technology, Inc. | .SL12405 |
| Prism Media Products | N3116 |
| Prosonic GmbH Studiotechnik | C8431A |
| Qbit | N709 |
| Quail Equipment Leasing | C11700 |
| RJS Electronics Ltd. | SU9305 |
| Rosendahl Studiotechnik GmbH | C8431H |
| R-Quest Technologies, LLC | |
| Schoeps Microphones | N9317 |
| SmartSound Software, Inc | |
| Sound Ideas | SL7720 |
| Soundminer | SL7723 |
| Stockmusic.net | SL9622 |
| Storageflex, Inc. | SU15810 |
| Studer Soundcraft | N7715 |
| Synthax, Inc | N6536 |
| TASCAM | |
| TC Electronic | N1931 |
| TSL (Television Systems Limited) | |
| United Ad Label (UAL) | SL2005 |
| VDB | N8930 |
| Virtual Katy | .SL1413F |
| Voice Technologies | N9317 |
| WhisperRoom, Inc | .SL10220 |
| Wohler Technologies, Inc | N3426 |
| Yamaha Commercial Audio Systems, Inc. | SL5710 |
| Zaxcom, Inc | N9017 |
| | |

| Audio Processing and Effects | |
|----------------------------------|--------|
| Abaltat | SL7424 |
| AEQ, S.A | N6326 |
| Aphex Systems | |
| Apple | |
| ATD2 | |
| AUDEMAT-AZTEC | N8614 |
| Avlex Corporation | |
| AXEL TECHNOLOGY S.R.L. | |
| BIAS, Inc | |
| Broadcast Warehouse | |
| BTX Technologies, Inc. | |
| BW Broadcast | |
| Countryman Associates, Inc. | |
| Dan Dugan Sound Design | |
| Eventide, Inc. | |
| Fraunhofer IIS | |
| Innes Corporation | |
| Inovonics, Inc. | |
| Junger Audio Studiotechnik GmbH | |
| Klotz Digital Audio Systems, Inc | |
| KOWA Company, Ltd | |
| Linear Acoustic, Inc. | |
| Logitek Electronic Systems | |
| Loon Audio | |
| Minnetonka Audio Software, Inc | |
| Nero, Inc. | |
| Ocean Systems | |
| Omnia Audio | |
| Pixellexis | |
| Prosonic GmbH Studiotechnik | |
| RDL Radio Design Labs | |
| Riedel Communications, Inc. | |
| Schoeps Microphones | |
| | |
| Shure Incorporated | |
| Solid State Logic | |
| Sonifex Ltd. | |
| Sony Media Software | |
| Stockmusic.net | |
| Synthax, Inc | |
| TC Electronic | |
| THAT Corporation | |
| TMP Pro Distribution | |
| TransLanTech Sound, LLC | |

| Video International Development CorpN3221 |
|---|
| Wheatstone CorporationN7111 |
| WhirlwindC8128 |
| Yamaha Commercial Audio Systems, Inc SL5710 |

| Audio Production |
|--|
| 360 Systems |
| 5 Alarm MusicSL8024 |
| 615 Music |
| Acoustical SolutionsSU5020 |
| Allen Avionics, Inc |
| AMCC Storage |
| Aphex Systems |
| AppleSL5520 |
| AudioScienceN7331 |
| Audio-Technica U.S., IncN4526 |
| Avlex CorporationN4631 |
| AVP Mfg & Supply, Inc |
| Azden CorporationN4826 |
| Bavarian Pavilion |
| Calumet Photographic, Inc |
| Cavision Enterprises, Ltd |
| Claratech LtdSU9307 |
| Clear-Com Communication Systems |
| Coffey SoundN9320 |
| Comrex |
| Countryman Associates, IncN9022 |
| Dan Dugan Sound DesignN5517 Digidesign |
| Digigram |
| Dolby Laboratories |
| Dorrough Electronics |
| Drama King Music LibrarySL7423 |
| Ebenezer Technology, IncSL10328 |
| EV MicrophonesN9617 |
| Fairlight |
| Fjord Media ASN4135 Groove AddictsSL7823 |
| Heil Sound |
| Henry EngineeringN7432 |
| HMEC11632 |
| ILY Enterprise, IncSL7706 |
| ISIS Group, Inc SU3313 |
| JBL ProfessionalN7715 |
| J-LAB Co. (THE) |
| Junger Audio Studiotechnik GmbHN3815 KIWA InternationalSL1413L |
| Klotz Digital Audio Systems, Inc |
| KORG USA, Inc |
| KOWA Company, LtdN5231 |
| Lawo AGN7030 |
| Lectrosonics, IncN8116 |
| Linear Acoustic, Inc |
| Location Sound Corporation |
| Loon Audio |
| Master Recording Supply |
| Micron Wireless |
| Nero, IncSL9624 |
| Noren Products, Inc SU2523 |
| PrimeLED, IncN5417 |
| Prism Media ProductsN3116 |
| Pristine Systems/Summit Traffic |
| Professional Sound Corporation |
| Redding Audio, Inc |
| Riedel Communications, Inc |
| Rohde & Schwarz |
| Sam Woo Electronics Co., LtdN8926 |
| Schoeps MicrophonesN9317 |
| Sierra Automated Systems & Eng. Corp N4413 |
| Sonifex, Ltd. N4928 |

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

Product Categories

| Sound Devices, LLC | N9314 |
|---------------------------------------|---------|
| Sound Ideas | SL7720 |
| Soundminer | |
| Stephen Arnold Music | R111 |
| Stockmusic.net | SL9622 |
| Studer Soundcraft | N7715 |
| Syllax | C11237 |
| Syllax | N6536 |
| Systems Wireless | |
| TC Electronic | |
| THAT Corporation | N5526 |
| TransLanTech Sound, LLC | N4931 |
| TSL (Television Systems Limited) | SU14615 |
| Ugrip | |
| Utah Scientific, Inc. | N4321 |
| VCS Engineering | N3415 |
| VDB | |
| Veetronix, Inc | SU6809 |
| VINPOWER DIGITAL, Inc | |
| Voice Technologies | N9317 |
| Wheatstone Corporation | |
| Wohler Technologies, Inc | N3426 |
| Yamaha Commercial Audio Systems, Inc. | SL5710 |
| Zaxcom, Inc | |
| | |
| Audio Recording | |
| 25-Seven Systems | N7834 |
| 5 Alarm Music | SL8024 |
| 4.4704 | 07000 |

| VDB | N8930 |
|---------------------------------------|---------|
| Veetronix, Inc. | |
| VINPOWER DIGITAL, Inc. | |
| Voice Technologies | |
| Wheatstone Corporation | |
| Wohler Technologies, Inc | |
| | |
| Yamaha Commercial Audio Systems, Inc | |
| Zaxcom, Inc | N9017 |
| | |
| Audio Recording | |
| 25-Seven Systems | |
| 5 Alarm Music | |
| AATON | |
| Acoustical Solutions | |
| ADAM Audio USA | N4933 |
| AEQ, S.A | N6326 |
| Ambient Recording | C8431E |
| AMCC Storage | N1538 |
| Aphex Systems | N6506 |
| Apple | SL5520 |
| ARENA Maxtronic | L14510 |
| Arrakis Systems | |
| ATS Communications | |
| AudioScience | N7331 |
| Audio-Technica U.S., Inc. | |
| Avlex Corporation | |
| Azden Corporation | |
| BIAS, Inc | |
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| Burli Software, Inc. | |
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| Digigram | |
| Dolby Laboratories | |
| Dorrough Electronics | |
| DPA Microphones | |
| Eckel Noise Control Tech N. Amer. Div | |
| ENCO Systems, Inc | |
| Enhance Technology, Inc | SL2007 |
| Fairlight | SL4010 |
| Genelec, Inc. | |
| Heil Sound | |
| Henry Engineering | N7432 |
| Holophone | |
| Hosa Technology, Inc. | SL4105 |
| J.L. Fisher | C8707 |
| JBL Professional | N7715 |
| JonyJib | . OE400 |
| Katamount Enterprises, Inc. | N8928 |
| KIWA International | |
| KLZ Innovations, Ltd. | |
| KORG USA, Inc. | |
| KOWA Company, Ltd | |
| Lawo AG | |
| man | |
| | |

| Location Sound Corporation Loon Audio | N7327 C11500 |
|---------------------------------------|-----------------|
| Mayah Communications | C8828B |
| MediaTechnics Systems, Inc | SL7727 |
| Megatrax Production Music, Inc | . N5518, SL8720 |
| Microboards Technology | SL9511 |
| Micron Wireless | N8927 |
| NAGRA AUDIO - Kudelski Group | N2226 |
| Neutrik USA. Inc | N8526 |
| Noren Products, Inc | SU2523 |
| OMT Technologies | N9011 |
| | |

| Otari, Inc. | SU11309 |
|--------------------------------|---------|
| PrimeLED, Inc | N5417 |
| Prism Media Products | N3116 |
| Professional Sound Corporation | N9322 |
| Prosonic GmbH Studiotechnik | C8431A |
| Rosendahl Studiotechnik GmbH | C8431H |
| RTW RADIO-TECHNISCHE WERKSTA | TTEN |
| GmbH & Co. KG | N3216 |
| Schoeps Microphones | N9317 |
| SLI | SL12915 |
| Sound Devices, LLC | N9314 |
| Sound Ideas | SL7720 |
| Soundfield, Ltd | N9421 |
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Electrical

Impedance: 75±1.50

Return Loss: -26dB max at 3GHz

VSWR: 1 1@ 3GHz Voltage Rating: 500 Vrms

Frequency Range: 0-4.5GHz

Physical

Body Material: Brass, Dark Nickel

Plating

Contact Material: Gold-Plated

Beryllium Copper

Cable Retention Force: 40 lbs. min. Center Pin Retention: 150 grams, min.



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| Stephen Arnold Music | R111 | S.W.R., Inc | C1126 | Stainless, LLC / Doty-Moore | |
|---|--------------------------|--|--------------------------------------|---|--------------|
| Storageflex, Inc. | SU15810 | Sam Woo Electronics Co., Ltd | N8926 | Tower Services, LLC | |
| Studer Soundcraft | | SAVVIS | | Studentfilmmakers | |
| | | | | | |
| Syllax | | SES Americom | | Studio/ monthly | |
| Synthax, Inc | N6536 | SIDSA | C3144 | Technocite | C10141D |
| TASCAM | SL4016 | STM Group | C9045 | Technology Exchange, Ltd | SU10629 |
| THAT Corporation | N5526 | Switchcraft, Inc | | Telesat | C9048 |
| TMP Pro Distribution | | TeleCommunication Systems, Inc | | Teletrax | |
| | | | | | |
| TransLanTech Sound, LLC | | Telesat | | Television Music License Committee | |
| Ultralight Control Systems | C11114 | Telestream, Inc | SL9214 | Tellitec | SU11023 |
| Utronics International, Inc | SL14511 | Telex | C5329 | The electronic Farm | SL124 |
| VDB | | Trompeter | | The Transcription Studio | |
| Voice Technologies | | · | | | |
| 3 | | Unique Broadband Systems Ltd | | Tower Consultants, Inc | |
| WhisperRoom, Inc | | Unlimi-Tech Software | N4531 | VeriSign, Inc | |
| WiNRADiO Communications | N5514 | VeriSign, Inc | | VidCAD by CommSys Design, LLC | SU3805 |
| Yamaha Commercial Audio Syster | ns, Inc SL5710 | Verizon Wireless | | V-SOFT Communications | N6026 |
| Yang Ming International, Corp | | VidCAD by CommSys Design, LLC | | WhiteBlox | |
| - | | | | | |
| Zaxcom, Inc | N9017 | Video Products Group, Inc | | ZProMakeup | R228 |
| | | Vocality International, Ltd | C6949 | | |
| Broadband/Connectivity | | Vyvx | C9737 | Cable Equipment and Headend | |
| ADC | N721 | White Sands Engineering/TVC | C1736 | Allen Avionics, Inc | C6907 |
| ADVANTECH | | Xilinx, Inc. | | Amphenol Fiber Systems Internation | |
| | | AIIIIA, IIIC | 30 14003 | · · · · · · · · · · · · · · · · · · · | |
| AldeaVision Solutions | | | | Artel Video Systems | |
| Amphenol Fiber Systems Internation | onalC7619 | Business Services/Consulting | | ATCi/Antenna Technology | C6044 |
| AMX | SL13216 | 004 GmbH | C8828G | Ateme | SU15215 |
| Artel Video Systems | C1146 | Accenture | SI 12413 | Bittree, Inc. | |
| | | | | | |
| AVL Technologies | | Advanced Broadcast Systems-ATSI | | Bluetop Technology Co., Ltd | 5013213 |
| AVP Mfg & Supply, Inc | | Ascent Media | | Broadata Communications/ | |
| AzEP (Arizona Engineered Product | ts)C8523 | Avid Technology, Inc | SL106 | Physical Optics | SU5023 |
| Bavarian Pavilion | C8828, C8431 | AZCAR | SU7105 | Broadcasters General Store | N8322, C8109 |
| Broadcast Electronics, Inc | | Belgian Trade Commission Pavilion. | | Cable AML, Inc | |
| | | • | | | |
| Cable AML, Inc | | BIA Financial Network / Dataworld | | Clark Wire & Cable | |
| Celstream Technologies Limited | SU10729 | Bretagne International | SU15505A | Comprehensive | |
| Cerona Networks | C10848 | Broadway Systems | N4131 | Compunicate Technologies, Inc | SU6808 |
| Clear Channel Satellite | OF320 | CCBN 2008 | | Controlware Communications | |
| Clipway | | China Informedia Co., Ltd | | Systems, Inc | 0110115 |
| | | | | | |
| EMCORE | | Creative COW | | COSHIP Electronics Co., Ltd | |
| Entech Electronics, LLC | C8849 | DTV Innovations, LLC | SU11321A | DASTO | N6809 |
| EuroTel S.p.A | C2233 | Electrosonic | SL9508 | DAWNco | |
| Eutelsat, SA | | FirmTek, LLC | | DH Satellite | C4746 |
| | | FX Group | | | |
| Fuji Television Network | | · | | Dymo Corporation | |
| Fujitsu Components America, Inc. | | Gension & Waltai Digital Video | | Edgeware AB | |
| Fujitsu Computer Products of Ame | ericaC7820 | System Co., Ltd | N3217 | Electrorack Enclosure Products | C1936 |
| GCS | C8441 | IBMSU | 7820, S215-MR | EMCORE | N2238 |
| Gepco International, Inc | | IneoQuest Technologies | | ENENSYS Technologies | |
| | | | | • | |
| GES Electronic | | Inergi Broadcast | | FiberPlex, Inc | |
| GMPCS Personal Communication | s, Inc C4646 | Infosys Technologies | SL14108 | Furukawa America, Inc | |
| Greatway Technology | N3835 | Intelsat | .C6541, OE402 | Gencom Technology, Ltd | N3235 |
| Hosa Technology, Inc. | SL4105 | Intraserve Systems, Inc | SU11408 | Globecomm Systems, Inc | |
| iDirect Technologies | | Invacom | | Greatway Technology | |
| | | | | | |
| Intelsat | | J A Taylor & Associates | | H.L. Dalis | |
| Invacom | | Keith Austin, Inc. | | Hangzhou Prevail | |
| Joseph Electronics | C8723 | KOBA 2007 (Korea E&Ex, Inc.) | | Optoelectronic Equipment Co., Ltd | C8935E |
| KenCast, Inc | C7141 | KPFF Consulting Engineers | C1616 | Hannay Reels | |
| Kings Electronics Co., Inc | | Lawson & Associates/Architects | | Harmonic | |
| Kintronic Labs, Inc | | LEA International | | | |
| | | | | Ideasunlimited.TV | |
| Knox Video Technologies | | Management Science Associates, In | | Impact Cases, Inc | |
| Logic Innovations, Inc | | Media Distributors | C10641 | i-Plus Technologies Co., Ltd | |
| Mackay Communications | C4643 | Metaglue Corporation | SL1413B | Joseph Electronics | |
| Mohawk | | NAB Member Benefits Program / | | Kathrein, Inc., Scala Division | |
| | | | 1.40 | | |
| Motorola | | Member Services | | Keywest Technology, Inc | |
| Multidyne Video & Fiber Optic Sys | | Oldcastle Precast Communications. | C1637 | Kings Electronics Co., Inc | |
| Myat, Inc | C2220 | Packet Vision | SU15812 | KTech Telecommunications, Inc | SU14912 |
| Narda Satellite Networks | | Provys | | K-WILL Corporation | |
| ND Satcom | | - | | | |
| | | Pulse Digital | | Leightronix, Inc | |
| NES Communication Services | | Quantel | | Ligos Corporation | |
| Net Insight AB | C2920 | Radio Traffic.com (formerly Trafnet). | . N5221, N5429 | Manzanita Systems | SU7524 |
| Newtec America, Inc | | Poor Accordator Inc | C7517 | MathStar, Inc. | SU9230 |
| | SU11023 | Rees Associates, Inc | | Mathotal, IIIC | |
| Opticomm Corp | | | | | |
| Opticomm Corp | N2931 | RSG Media Systems | SU14605 | Milestek Corporation | |
| Promax Electronica SA | N2931 C10037 | RSG Media Systems | SU14605 C2520A | Milestek Corporation Moseley Associates, Inc | |
| Promax Electronica SA ProTelevision Technologies A/S | N2931 C10037 C1109 | RSG Media SystemsRYMSASatNews Publishers | SU14605 C2520A C6043 | Milestek Corporation Moseley Associates, Inc Motorola | |
| Promax Electronica SA | N2931 C10037 C1109 | RSG Media Systems | SU14605 C2520A C6043 | Milestek Corporation Moseley Associates, Inc | |
| Promax Electronica SA ProTelevision Technologies A/S | | RSG Media SystemsRYMSASatNews Publishers | SU14605 C2520A C6043 SL2308 | Milestek Corporation Moseley Associates, Inc Motorola | |

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Product Categories

| Patriot Antenna Systems OE10 | 2 |
|---|---|
| Pixelmetrix CorporationSU1210 | |
| Power & Tel | |
| | |
| Promax Electronica SA | 1 |
| Quintech Electronics and | |
| Communications, Inc | |
| Radiant Communications SU1092 | 6 |
| Radio Frequency SystemsC191 | |
| S.W.R., Inc | |
| Satellite Engineering GroupC594 | |
| Scopus Video NetworksSU540 | |
| Sichuan Jiuzhou Electric Group Co., LtdC94 | 4 |
| SIDSA | 4 |
| Softel Group, The | 5 |
| Strategy + Technology Limited | |
| Streambox, Inc. SU1551 | |
| Syliax | |
| Tecsys Brasil Industrial Ltda | |
| | |
| THAT CorporationN552 | |
| Toner Cable Equipment, Inc | |
| Trilithic | |
| TrompeterC193 | |
| Tut Systems SU1521 | |
| Vecima NetworksSU690 | 6 |
| Volicon, IncN323 | 1 |
| V-Shine Co., Ltd | 0 |
| WEGENERSU791 | 5 |
| WellAV Technologies, Ltd SU1470 | |
| Whirlwind | |
| White Sands Engineering/TVC | 6 |
| Winsted Corporation | 6 |
| WireCAD | |
| | |
| Zandar Technologies SU272 | 9 |
| | |
| Cameras and Lenses | |
| 16x9, IncSU132 | |
| AbelCineTechC732 | 8 |
| acse GmbHC882 | 8 |
| AheadTekSU272 | 0 |
| Amita TechnologiesC813 | 6 |
| Anton/Bauer, Inc | |
| ARRI, Inc | |
| ATS Communications | |
| B&H Photo-Video-Pro Audio | |
| Band Pro Film & Digital, Inc | |
| 3 . | |
| Barbizon Lighting Company | 1 |
| Bavarian Pavilion C8828, C843 | 1 |
| Beijing Secced Co., LtdC8935 | |
| Bexel's Broadcast Video Gear (BVG) | 7 |
| Broadcast Store SU282 | 0 |
| Calumet Photographic, IncC781 | 0 |
| Camera Turret | |
| Canon USA, IncSU302 | 0 |
| Cartoni USA (A Division of Ste-Man, Inc.)C761 | |
| Cavision Enterprises, Ltd | |
| Century Optics Video Accessories | |
| | |
| CineBags, Inc | |
| CineForm, Inc. & Silicon Imaging, Inc SL782 | |
| Colorspace, Inc SU992 | |
| Corplex, IncOE44 | |
| Dalsa Digital CinemaC942 | 3 |
| DSC Laboratories | 0 |
| Dykortech Camera Jibs | 2 |
| Etilux | |
| FH Video, Inc. SU1531 | |
| FLIR Systems | |
| Flying-Cam | |
| Focus Optics | |
| Fraunhofer Network Digital Cinema C8828I | |
| | |
| Frezzi Energy Systems, Div of Frezzolini | |
| Fujinon, IncC420 | |
| Gecko-Cam GmbH C8431 | |

Gecko-Cam GmbH...... C8431K Gencom Technology Ltd.....N3235

| Gension & Waltai Digital Video | |
|---------------------------------------|--------------|
| System Co., Ltd | N3217 |
| Glidecam Industries, Inc | |
| Grass Valley, Inc | N902, SL2020 |
| Hitachi Kokusai Electric America, Ltd | I |
| Hi-Tech Enterprises, Inc. | |
| Icon x Video, Inc | SU11415 |
| IKAN | SL10524 |
| Ikegami Electronics | |
| Immersive Media Company | SU13617 |
| I-Movix, Inc | C10141F |
| Industry Advanced Technologies, Inc | |
| Innovision Optics | C5326 |
| | |

| In-Sync Publications | C9023 |
|-----------------------------------|---------|
| J-LAB Co. (THE) | |
| JVC Professional Products Company | C4217 |
| MAT GmbH | C9445 |
| MAT Towercam | C9445 |
| Media Concepts, Inc | SU6805 |
| MICRODOLLY HOLLYWOOD | C10820 |
| Miller Camera Support, LLC | C4926 |
| Motion Analysis Corporation | SL11705 |
| NES Communication Services | C4644 |
| New Pro Video Systems, Inc | |
| NKK Switches | |
| NL Technology | SL1413N |
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Digital Media Applications......SL7726

| P+S Technik | C8828D | Artesia Digital | | Lumantek | C2656 |
|---|------------|--|---------------|--|----------------------|
| Panasonic Broadcast C3613, N20 | | Media Group SU1531 | 5. SU10500-MB | Nautel Limited | |
| LMR, N210 LM | | Asia Pacific Broadcasting | | NDS | |
| Photron USA, Inc | | Aspera, Inc. | | Net Insight AB | |
| Portaprompt Ltd | SU9205 | BitCentral | SL7715 | net&tv, Inc | SL10113A |
| Power Plus Studio Works, Ltd | C7037 | Broadcast International | C3336 | OMT Technologies | N9011 |
| Prompting.com - Electronic | | Creative COW | | ONTIMETEK | |
| Script Prompting | | Eutelsat, SA | | QEI Corporation | |
| ProSource/BMI | | Hollywood Edge | | Radian Communication Service | |
| Quad Pods | | Ivanhoe Broadcast News | | RVR Elettronica | |
| Quickset International, Inc | | Konan Digital, Inc Ligos Corporation | | RYMSAShively Labs | |
| Red Digital Cinema | | Litton News Service | | SIRA S.R.L | |
| S.two Corp. | | Media Archive Systems | | Sound Broadcast Services | |
| Samy's Camera | | Medialink | | Spinner GmbH | |
| Schneider Optics | | Microboards Technology | | Teamcast, Inc. | |
| Schulz Camerasupport GmbH | C8828F | MiraVid, Inc | N408 | TRANSRADIO SenderSysteme | BerlinN9611 |
| Shining Technology | SU6030 | net&tv, Inc | SL10113A | Unique Broadband Systems, Ltd | dC2248 |
| Sony Electronics, Inc | | never.no AS | | WiNRADiO Communications | N5514 |
| Spider Support Systems | | Newsroom Solutions/NewsTicker | | | |
| STE-MAN, Inc | | Oracle | | Digital Asset Management and | • |
| Telemetrics, Inc | | Penton Media, Inc. | , | 1 Beyond, Inc. | |
| Thales- Angenieux The Tiffen Company | | ProConsultant Informatique | | 25-Seven Systems Aberdeen LLC | |
| Thermodyne International Ltd | | Radiodifusion.com | | ACARD Technology Corp | |
| Ugrip | | Rimage Corp. | | Accenture | |
| United States Broadcast | | RoyaltyFreeMusic.com | | AIC/Xtore | |
| Varizoom Lens Control | | SatNews Publishers | | Akamai Technologies | |
| VASST | SL7426 | Signiant | SU9027 | Altermedia, Inc. | |
| VFGadgets.com | | Snell & Wilcox | SU4220 | AMX | SL13216 |
| Videomagnetics, Inc | | SNL Financial | | Anystream, Inc | |
| Vision Research | | Solutions Radio BV | | Apace Systems | |
| Vocas | | Stockmusic.net | | Apple | |
| Weather Metrics, IncZacuto | | StreamtheWorld | | Archion | |
| Zeiss | | Studentfilmmakers Studio/ monthly | | Argentem Corp Artesia Digital | 509030 |
| Zero Manufacturing, Inc. | | Total Training, Inc | | Media Group SU1 | 5315 SU10500-MR |
| ZGC, Inc. | | Traffic.com, a NAVTEQ Company | | Asaca/ShibaSoku Corp. of Ame | |
| Zylight | | VeriSign, Inc | | Aspera, Inc. | |
| | | VFinity | | Atempo | |
| Conditional Access/DRM | | | | ATTO Technology, Inc | SL4326, SL1413Q |
| Accenture | | DAB/IBOC/HD Digital Radio | | Autodesk- Media & Entertainme | nt Division SL1420 |
| APS ASTRA Platform Services | | 004 GmbH | | AVECO Americas Incorporated. | |
| Cinea, Inc. | | APT | | Avid Technology, Inc | |
| Coastal Satellite, Inc. | | Armstrong Transmitter | | BEE MediaSoft Limited | |
| Compunicate Technologies, Inc Continental Electronics | | AUDEMAT-AZTEC | | BitCentral BiTMICRO Networks, Inc | |
| Entriq, Inc. | | AVT Audio Video Technologies Gmi Belar Electronics Lab, Inc | | Blue Order | |
| Fraunhofer IIS | | Bext, Inc. | | Bridge Digital, Inc | |
| i-Plus Technologies Co., Ltd. | | Coding Technologies | | Bright Systems, Inc. | |
| Irdeto | | COM-TECH Srl RF Filters | | Broadview Software, Inc | |
| Kintronic Labs, Inc | N5113 | Continental Electronics | N7706 | BT Media & Broadcast | |
| Microsoft CorporationSL3213, | SL2600-MR, | Crown Broadcast | N6906 | Building4Media | SU7530 |
| SL14700-MR, SL15700-MR | | CTE International SRL | | Burli Software, Inc. | |
| Motorola | | DaySequerra-ATI | | CalDigit | , |
| NAGRAVISION - Kudelski Group | | Delta RF Technology | | Centaur Storage, Inc. | |
| Nautel Limited | | Dielectric Communications | | Chyron Corporation | |
| NDS | | Digital Horizon | | Cinegy | |
| NEOTIONRIZ - Transmitters | | Egatel | | CIS Technology Co., Ltd | |
| RTM-Remote Transmission Manageme | | Electrosys Srl | | Codex Digital | |
| Sichuan Jiuzhou Electric Group Co., L | | Elettronika S.R.L. | | Colorspace, Inc. | |
| SIDSA | | Energy-Onix | | CommandSoft, Inc. | |
| Signiant | | ERI-Electronics Research | | Createcna | |
| Tecsys Brasil Industrial Ltda | | Fraunhofer IIS | | Creative Network Design, Inc | |
| Tellitec | | Hitachi Kokusai Electric America, L | tdC5017 | Creative Technology | |
| Thomson Security & Technology Solut | | Inovonics, Inc. | | Crispin Corporation | |
| Verimatrix | | Jampro Antennas, Inc. | | DataDirect Networks | |
| VIACCESS SA | SU10226 | Kathrein, Inc., Scala Division | | DAX Archiving Solutions | |
| Content Bublishers/Assesset | | Kathrein Mobilcom Brasil | | Dayang International Limited | |
| Content Publishers/Aggregators 5 Alarm Music | SI 5U34 | Kathrein-Werke KG Kintronic Labs, Inc | | Digi-Data Corporation Digital Broadcast | |
| o riiditti wasio | JL0024 | Kintronic Labs, Inc. | | Digital Dioadcast | 00 100 10, 00 100 10 |

Akamai Technologies......C154

AngelHouse Media......C11404

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| DiskStream, Inc. | SU4923 |
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| DocSoft, Inc | C10138 |
| Editware | N1231 |
| EMC Corporation | SU6824 |
| ENCO Systems, Inc | N6217 |
| Enhance Technology, Inc. | CI 2007 |
| Enhance recrinology, inc | SLZ007 |
| Etere | N416 |
| Facilis Technology, Inc | |
| Fibrenetix | SL10727 |
| Film & Data Technologies L.L.C. | .SL13213 |
| FirmTek, LLC | .SL10322 |
| Fission Software, Inc. | SU12708 |
| Focus Enhancements | |
| Front Porch Digital | |
| | |
| FUJIFILM U.S.A., Inc. | |
| Glue Tools | |
| GRID-TV GmbH | |
| G-Technology, Inc | |
| GVS - Grande Vitesse Systems | .SL10724 |
| Hardata S.A. | SU9630 |
| Harmonic | SU9620 |
| Harris Corporation | N2502 |
| Hewlett Packard | |
| | |
| IBIS, Inc. | |
| IBMSU7820, | S215-MR |
| Infosys Technologies | |
| Intrinet Systems, Inc | SU3108 |
| Isilon Systems SU12115, SU15300-MR, S | 201 LMR, |
| SU14900-MR, SU15100-MR, SU | 15500-MR |
| I-STAR USA, Inc. | SU14606 |
| Karcher Group, Inc. | \$1.0815 |
| Konan Digital, Inc | CL 14.0700 |
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| KOWA Company, Ltd | |
| Leadman Electronics | |
| MaestroVision | SU6007 |
| MAM-A | |
| Masstech Group, Inc | SU12712 |
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| Maximum Throughput, Inc. | .SL12115 |
| Maximum Throughput, Inc. | |
| Media Distributors | C10641 |
| Media Distributorsmediaproxy pty, ltd | C10641 N1933 |
| Media Distributors mediaproxy pty, ltd MediaSilo MediaSi | C10641 N1933 N1333 |
| Media Distributors mediaproxy pty, ltd MediaSilo MESoft, Inc. SL1413J | C10641 N1933 N1333 , SL13505 |
| Media Distributors | C10641 N1933 N1333 , SL13505 . SL1413B |
| Media Distributors | C10641 N1933 N1333 , SL13505 .SL1413B SU727 |
| Media Distributors | C10641 N1933 N1333 , SL13505 .SL1413B SU727 |
| Media Distributors | C10641 N1933 N1333 , SL13505 . SL1413B SU727 2600-MR, |
| Media Distributors | C10641 N1933 N1333 , SL13505 .SL1413B SU727 2600-MR, _2400-MR |
| Media Distributors | C10641 N1933 N1333 , SL13505 .SL1413B SU727 2600-MR, _2400-MR |
| Media Distributors | C10641 N1933 ,SL13505 .SL1413B SU727 2600-MR, _2400-MR N3215 SL14508 |
| Media Distributors | C10641 N1933 , SL13505 . SL1413B SU727 2600-MR, _2400-MR N3215 SL14508 SL8724 |
| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc | C10641 N1933 N1333 , SL13505 .SL1413B SU727 2600-MR, 2400-MR N3215 SL14508 SL14508 |
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| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc | C10641 N1933 N1333 , SL13505 .SL1413B SU727 2600-MR, _2400-MR N3215 SL14508 SL14508 SL3210 |
| Media Distributors mediaproxy pty, Itd MediaSilo. MESoft, Inc. MicroFirst, Inc. MicroFirst, Inc. MicroSoft Corporation SL1413J Metaglue Corporation MicroFirst, Inc. MicroSoft Corporation SL3213, SL SL14700-MR, SL15700-MR, SI Minnetonka Audio Software, Inc. Monetize Media MSoft, Inc. Nexidia NINSIGHT Norcom Information Technology AG. NVerzion | C10641 N1933 N1333 , SL13505 . SL1413B SU727 2600-MR N3215 SL14508 SL8724 SL1413T SL1413M SL3210 SL3210 |
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| Media Distributors mediaproxy pty, Itd MediaSilo. MESoft, Inc. MicroFirst, Inc. Microsoft Corporation MicroFirst, Inc. SL1413J Metaglue Corporation MicroFirst, Inc. Microsoft Corporation SL3213, SL | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR ,2400-MR .2400-MRN3215SL14508SL8724SL1413TSL1413MSL3210SU4228N6730SU1326SU5413 |
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| Media Distributors mediaproxy pty, Itd | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR , 2400-MRN3215SL14508SL314508SL3210SU4228N6730SU1326SU5413SU5413SU5413SU11005N3538 |
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| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR , 2400-MRN3215SL14508SL8724SL3210SL3210SL4133MSL3210SU4228N6730SU5413 |
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| Media Distributors mediaproxy pty, Itd MediaSilo. MESoft, Inc. MESoft, Inc. MicroFirst, Inc. Microsoft Corporation SL3213, SL SL14700-MR, SL15700-MR, SI Minnetonka Audio Software, Inc. Monetize Media. MSoft, Inc. Nexidia NINSIGHT. Norcom Information Technology AG. NVerzion OBOR Digital, Inc. Omneon Video Networks Omnibus Systems, Ltd. ONStor, Inc. Oracle. Pathfire. Pebble Beach Systems Pharos Communications Pictron, Inc. PilotWare, Inc. Plasmon. | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR ,2400-MR .2400-MRN3215SL14508SL3210SL3210SU3210SU4228N6730SU5413 SU11005N3538SU7405 SU15509SU75509SU2522 SU11108 SU13212 |
| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc | C10641N1933N1333 , SL13505 .SL1413BSU727 .2600-MR , 2400-MRN3215SL14508SL314508SL31413TSL3210SU4228N6730SU5413 .SU11005N3538SU7405SU7405SU905SU9905SL2522SU11108 SU13212SU8511 |
| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc. MESoft, Inc. Microsfit Corporation Microsfit Corporation Microsoft Corporation Microsoft Corporation SL3213, SL SL14700-MR, SL15700-MR, SI Minnetonka Audio Software, Inc. Monetize Media MSoft, Inc. Nexidia NINSIGHT Norcom Information Technology AG NVerzion OBOR Digital, Inc. Omneon Video Networks Omnibus Systems, Ltd. ONStor, Inc. Oracle Pathfire Pebble Beach Systems Pharos Communications Pictron, Inc. Pilasmon Pro-Bel ProConsultant Informatique | C10641N1933N1333 , SL13505 .SL1413BSU727 .2400-MR .2400-MR .2400-MR .2400-MR .2400-MR .3L14508SL315SL14508SL310SL3210SU4228N6730SU5413 .SU11005N3538SU7405SU7405SU905SL2522SU905SL2522SU11108 SU13212SU8511 .SU10209 |
| Media Distributors mediaproxy pty, Itd MediaSilo MESoft, Inc | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR , 2400-MRN3215SL14508SL314508SL31413TSL3210SU4228N6730SU5413 .SU11005N3538SU7405 SU15509SU8905SU8905SL2522 SU11108 SU13212SU8511 SU10209 SL1413C |
| Media Distributors mediaproxy pty, Itd MediaSilo. MESoft, Inc. MicroFirst, Inc. MicroSoft Corporation MicroFirst, Inc. MicroSoft Corporation MicroSoft Corporation MicroSoft Corporation MicroSoft Corporation SL3213, SL SL14700-MR, SL15700-MR, SI Minnetonka Audio Software, Inc. Monetize Media MSoft, Inc. Nexidia MINSIGHT Norcom Information Technology AG NVerzion OBOR Digital, Inc. Omneon Video Networks Omnibus Systems, Ltd. ONStor, Inc. Oracle Pathfire Pebble Beach Systems Pharos Communications Pictron, Inc. PilotWare, Inc. Plasmon. Pro-Bel Pro-Consultant Informatique Pulse Digital. Qbit | C10641N1933N1333 , SL13505 .SL1413BSU727 2600-MR , 2400-MRN3215SL14508SL3210SL3210SL3210SU4228N6730SU5413 SU11005N3538SU5413 SU15509SU522 SU11108 SU13212SU8511 SU10209 SL1413CN709 |
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| Denoused Vision | 011000 |
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| Renewed Vision | |
| Rimage Corp | |
| SAVVIS | |
| ScheduAll Software | |
| SGI (Silicon Graphics, Inc.) | SL4920 |
| SGL | |
| SGL | |
| Signiant | |
| Signum Bildtechnik GmbH | |
| Solid State Logic | |
| Sonnet Technologies, Inc. | |
| Sony Electronics, Inc | |
| Spectra Logic | |
| SpectSoft, LLC | |
| Stealth Imaging | N605 |
| Studio Network Solutions | |
| TEDIAL | |
| Teletrax | |
| Tiger Technology | |
| TMD, Ltd | |
| Towerline Software, LLC | N5836 |
| VCI (Video Communications, Inc.) | SU11620 |
| VCS Engineering | |
| Venaca, Inc | |
| VFinity | |
| VideoBank | |
| Virnsoft | |
| VIZRT, Curious Software, Ardendo | |
| Volicon, Inc. | |
| VSN (video stream networks) | |
| WireReady | |
| XenData | |
| V. talak C. atalan Canadan tila | |
| Xytech Systems Corporation | SU7526 |
| | SU7526 |
| Digital Cinema | |
| Digital Cinema Aspera, Inc. | SU11305 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 SL7411 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 SL7411 SU5023 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SU3608 |
| Digital Cinema Aspera, Inc | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL8608 C8431K |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight. Gecko-Cam GmbH. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL8608 SL8608 C8431K SL2305 |
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| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH. Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC. MaxVision Corporation Media Distributors. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 SU3608 SL2608 SL2608 SL2608 SL205 SL11212 C10141G SU14209 .SL12107 C10641 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH. Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC. MaxVision Corporation Media Distributors. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 SU3608 SL2608 SL2608 SL2608 SL205 SL11212 C10141G SU14209 .SL12107 C10641 C6244 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Gefen, Inc Green-Box Technology Co., Ltd IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Meicrospace Communications Corporation Mikrom GmbH | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL8608 SL8608 SL8608 C8431K SL2305 .SL11212 C10141G SU14209 .SL12107 C10641 C6244 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL8608 C8431K SL2305 .SL11212 C10141G SU14209 .SL12107 C10641 C6244 C8828C N3119 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems. Nero, Inc. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL8608 SL8608 SL8608 SL805 SL11212 C10141G SU14209 SL12107 C10641 C68428C C8828C |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL8608 SL8608 SL8608 SL809 SL12107 C10641 C6244 C8828C N3119 SL9624 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems. Nero, Inc. OpenCube Technologies | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL2305 SL12107 C10641 C6244 C8828C N3119 SL9624 SU8530 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH. Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC. MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH. Multidyne Video & Fiber Optic Systems. Nero, Inc. OpenCube Technologies Pathfire Philips Content Identification Qube Cinema, Inc. | SU11305 SU1320 SU7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL2608 SL2305 SL11212 C10141G SU14209 .SL12107 C10641 C6244 C8828C N3119 SL9624 SU8530 SU7405 SU5229 SU6905 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH. Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH. Multidyne Video & Fiber Optic Systems. Nero, Inc. OpenCube Technologies Pathfire Philips Content Identification Qube Cinema, Inc. RZ Products Group LLC | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL2608 SL205 SL11212 C10141G SU14209 .SL12107 C10641 C6244 C8828C N3119 SL9624 SU8530 SU7405 SU5229 SU6905 SL2628 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dolby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Green-Box Technology Co., Ltd IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems Nero, Inc. OpenCube Technologies Pathfire Phillips Content Identification Qube Cinema, Inc. RZ Products Group LLC SmartJog | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL2805 SL11212 C10141G SU14209 SL12107 C10641 C6244 C8828C N3119 SL9624 SU8530 SU7405 SU5229 SU6905 SL2628 SL14605 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dorby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems Nero, Inc. OpenCube Technologies Pathfire Phillips Content Identification Qube Cinema, Inc. RZ Products Group LLC SmartJog. SoftNI Corporation SL1413D, | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL8608 C8431K SL2305 .SL11212 C10141G SU14209 .SL12107 C10641 C6244 C8828C N3119 SL9624 SU5229 SU6205 SU5229 SU6205 SL2628 SL14605 SU12112 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics. Centaur Storage, Inc. Cerona Networks. Christie Digital Systems Colorspace, Inc. DG2L Technologies Dorby Laboratories Doremi Labs, Inc. DVS Digital Video Systems. FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd. IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors. Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems. Nero, Inc. OpenCube Technologies Pathfire Philips Content Identification Qube Cinema, Inc. RZ Products Group LLC SmartJog. SoftNI Corporation. SL1413D, Stradis, Inc. | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL8608 SL8608 SL8608 SL8205 .SL11212 C10141G SU14209 .SL12107 C10641 C6244 C8828C N3119 SL9624 SU5229 SU6905 SL2628 SL14605 SU12112 SU9227 |
| Digital Cinema Aspera, Inc. Band Pro Film & Digital, Inc. Bella Corporation Broadata Communications/ Physical Optics Centaur Storage, Inc. Cerona Networks Christie Digital Systems Colorspace, Inc. DG2L Technologies Dorby Laboratories Doremi Labs, Inc. DVS Digital Video Systems FilmLight Gecko-Cam GmbH Gefen, Inc. Green-Box Technology Co., Ltd IntoPIX s.a. MainConcept LLC MaxVision Corporation Media Distributors Microspace Communications Corporation Mikrom GmbH Multidyne Video & Fiber Optic Systems Nero, Inc. OpenCube Technologies Pathfire Phillips Content Identification Qube Cinema, Inc. RZ Products Group LLC SmartJog. SoftNI Corporation SL1413D, | SU11305 SU1320 SL7411 SU5023 SU11028 C10848 SL5413 SU9926 C1351 N2513 SU3608 SL2608 SL2608 SL2608 SL2305 SL12107 C10641 C6244 C8828C N3119 SL9624 SU8530 SU7405 SU5229 SU6905 SU12112 SU9227 SU9027 SU9027 |

| Ultralight Control Systems | C11114 |
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| Unlimi-Tech Software | N4531 |
| VELA | |
| Xilinx, Inc. | |
| YEM, Inc. | . SU5105 |
| | |
| Digital Signage | |
| 2s2, Inc/DIT | |
| 3M | |
| AccuWeather | |
| Adtec Digital | |
| Amita Technologies | |
| Artbeats | |
| Belgian Trade Commission | C10141 |
| BillBoard Video, Inc. | C10141 |
| Boland Communications | SI 001/ |
| Broadata Communications/ | 0233 14 |
| Physical Optics | SU5023 |
| Cabletime USA | |
| Celstream Technologies Limited | SU10729 |
| CGS Infographics Automation | R217 |
| Chief Manufacturing, Inc. | SL9211 |
| Christie Digital Systems | SL5413 |
| Clarity Visual Systems | |
| (Planar Systems, Inc.) | SL13105 |
| Communications Specialties, Inc | |
| Compix Media, Inc | |
| CoolTouch Monitors | |
| Coolux International | |
| Dataton AB | |
| DG2L Technologies | |
| Display Devices, Inc. | |
| DVC - Digitalvideo Computing GmbH DVEO/Computer Modules, Inc | CLIEDOS |
| DynaScan Technology, Inc | |
| Electrosonic | |
| Element Labs, Inc. | |
| Focus Enhancements | |
| | SL2605 |
| | |
| Gefen, Inc. | SL2305 |
| Gefen, Inc. | SL2305 C4241 |
| Gefen, IncGlobeCast | SL2305 C4241 2, SL2020 |
| Gefen, IncGlobeCast | SL2305 C4241 2, SL2020 SL11212 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation Helius, Inc. | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. Green-Box Technology Co., Ltd. Harris Corporation Helius, Inc. Hi-Tech Enterprises, Inc. | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 . SU3410 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. | C4241 2, SL2020 SL11212 N2502 C2933 . SU3410 C5541 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. Keywest Technology, Inc. | C4241 2, SL2020 SL11212 N2502 C2933 .SU3410 C5541 SL2620 |
| Gefen, Inc | C4241 2, SL2020 SL11212 N2502 C2933 . SU3410 C5541 SL2620 . SU3811 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics | C4241 2, SL2020 SL11212 N2502 C2933 . SU3410 C5541 SL2620 . SU3811 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - | |
| Gefen, Inc. GlobeCast Grass Valley, Inc. Green-Box Technology Co., Ltd. Harris Corporation Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 . SU3410 C5541 SL2620 SU3811 SU1926 |
| Gefen, Inc | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 .SU3410 C5541 SL2620 .SU3811 .SU1926 SL7712 N3119 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. | SL2305 C4241 ?, SL2020 SL11212 N2502 C2933 . SU3410 C5541 SL2620 SU3811 SU1926 SL7712 N3119 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. New Pro Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 C5541 SL2620 SU3811 SU1926 N3119 N3119 N3119 C6723 SU9207A |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Mew Pro Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 C5541 SL2620 SU3410 SL7712 N3119 N3119 C6723 SUJ9207A C1948 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) | SL2305 C4241 2, SL2020 SL11212 N2502 C2933 C5541 SL2620 SU3410 SL7712 N3119 C6723 SU9207A C1948 N2931 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Mew Pro Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) | SL2305 C4241 2, SL2020 SL11212 N2502 C5931 C5541 SL2620 SU3811 SU1926 N3119 C6723 SU9207A C1948 N2931 MR, N208 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast C3613, N206 Lin | SL2305 C4241 2, SL2020 SL11212 C5293 C5541 SL2620 SU3811 SL7712 N3119 C6723 SU9207A C1948 N2931 dR, N208 212 LMR |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast C3613, N206 LM. LMR, N210 LMR, N | SL2305 C4241 2, SL2020 SL11212 N2502 C5541 C5541 SU3811 .SU1926 N3119 C6723 SU9207A C1948 N2931 JR, N208 212 LMR OE336 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LM3 SU11715 S113-MR |
| Gefen, Inc. GlobeCast Grass Valley, Inc. Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast C3613, N206 LN LMR, N210 LMR, N PortAVision By Video Walltronics | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LM3 SU11715 S113-MR |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S113-MRC7307 SU10926 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410SL2620SU3411SU1926N3119C6723 SU9207AC1948N2931 AR, N208 212 LMRDE336 SU11715 S113-MRC7307 SU10926C11606 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C5541SL2620SU3410C5541SL7712N3119C6723 SU9207AC1948N2931 MR, N208 212 LMROE336 SU11715 SS113-MRC7307 SU10926C11606 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Novia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C5241SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 MR, N208 212 LMROE336 SU11715 SS113-MRC7307 SU10926C11606SL2105C10011 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 MR, N208 212 LM2OE336 SU11715 S113-MRC7307 SU10926C11606SL2105C10011 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S113-MRC7307 SU10926C11606SL2105C11011 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410C5541SL2620SU3811SU1926SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S113-MRC7307 SU10926C11606SL2105C10011C11123 SU14905OE303 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410SL2620SU3811SU1926N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S113-MRC7307 SU10926C11606SL2105C10011C11123 SU14905C101411 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C2933SU3410SL2620SU3410SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S113-MRC7307 SU10926C11606SL2105C11011C11123 SU14905C101411C11217 |
| Gefen, Inc. GlobeCast Grass Valley, Inc. N902 Green-Box Technology Co., Ltd. Harris Corporation. Helius, Inc. Hi-Tech Enterprises, Inc. International Datacasting. Keywest Technology, Inc. Leightronix, Inc. Marshall Electronics. Mitsubishi Electric - Diamond Vision Systems. Multidyne Video & Fiber Optic Systems. New Pro Video Systems, Inc. Nnovia Europe. OBC (Overseas Broadcasting Corp.) Opticomm Corp. Panasonic Broadcast | SL2305C4241 2, SL2020 SL11212N2502C5541SU3410SL2620SU3410SL7712N3119C6723 SU9207AC1948N2931 AR, N208 212 LMROE336 SU11715 S1113-MRC7307 SU10926C11606SL2105C110011C11123 SU14905C6303C101411C11217SU9227 |

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| TAMUZ-LCD Video Monitors | N702 |
|---|---|
| Tecnovision | |
| Thinklogical | |
| Tote Vision | |
| Triveni Digital | SU8525 |
| VBrick Systems, Inc. | |
| VELA | |
| Visionary Solutions | |
| WhiteBlox | |
| WideOrbit | |
| X2O Media, Inc. | |
| Zaxwerks | |
| | |
| DTV/HDTV | |
| ABE Elettronica S.p.A | C1317 |
| Abekas, Inc | |
| AccuWeather | |
| Acrodyne Industries, Inc | |
| acse GmbH | |
| ADC | N721 |
| Adtec Digital | |
| Advent Communications, Ltd | |
| Amino Communications | C2243 |
| Amphenol Fiber Systems International | |
| Anchor Bay Technologies | |
| APS ASTRA Platform Services | |
| Armstrong Transmitter | N7034 |
| Ateme | SU15215 |
| AUDEMAT-AZTEC | N8614 |
| Avitech International Corp | SU13215 |
| AVP Mfg & Supply, Inc | C7225 |
| Axcera | C2524 |
| AZCAR | SU7105 |
| Bluetop Technology Co., Ltd | |
| Boland Communications | |
| Burst Electronics, Inc. | |
| Cerona Networks | |
| Coastal Satellite, Inc | |
| Cobalt Digital, Inc. | |
| Codan Broadcast | |
| Coding TechnologiesN610, Communications Specialties, Inc | N2U9-LMH |
| COM-TECH Srl RF Filters | |
| Controlware Communications | 1\9400 |
| Systems, Inc | SH3115 |
| COSHIP Electronics Co., Ltd. | |
| CPI | |
| Crystal Vision, Ltd. | |
| Daktronics | |
| DATA CHECK VIDEO, Inc | |
| | 3L3003 |
| Dek lec Digital Video BV | |
| DekTec Digital Video BV Delta RF Technology | N608 |
| | N608 C1122 |
| Delta RF Technology | N608 C1122 C1351 |
| Delta RF Technology DG2L Technologies | C1122 C1351 C1907 |
| Delta RF Technology DG2L Technologies Dielectric Communications | N608 C1122 C1351 C1907 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories | N608 C1122 C1351 C1907 C1127 C2915 N2513 |
| Delta RF Technology | N608 C1122 C1351 C1907 C1127 C2915 N2513 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. | N608 C1122 C1351 C1907 C1127 C2915 N2513 SU3608 C1336 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. | N608 C1122 C1351 C1907 C1127 C2915 N2513 SU3608 C1336 SU11321A |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB | N608C1122C1351C1907C1127C2915N2513SU3608C1336 SU11321AC2239 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB | N608C1122C1351C1907C2915N2513SU3608C1336 SU11321AC2239 SU5026 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVB DVEO/Computer Modules Inc. Econco | N608C1122C1351C1907C2915N2513SU3608 SU11321AC239 SU5026N7426 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc | N608C1122C1351C1907C2915N2513SU3608C1336 SU11321AC239 SU5026N7426N7426 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel | N608C1122C1351C1907C1127C2915N2513SU3608C1336 SU11321AC2239 SU5026 SU5026SU5026SL12111C3239 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard | |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. | |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE | |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB. DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE ENENSYS Technologies | N608C1122C1351C1907C2915N2513SU3608C1336 SU11321AC2239SU5026N7426SL12111C3239SU10626SL12111C3233N2238 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB. DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE ENENSYS Technologies Ensemble Designs. | N608C1122C1351C1907C2915N2513SU3608C1336 SU11321AC2239SU5026N7426SL12111C3239SU10626SL12111SU338SU15238 |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE ENENSYS Technologies Ensemble Designs. ERI-Electronics Research | |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE ENENSYS Technologies Ensemble Designs ERI-Electronics Research Eutelsat, SA | |
| Delta RF Technology DG2L Technologies Dielectric Communications Diversified Marketing DMT USA, Inc. Dolby Laboratories Doremi Labs, Inc. DSI RF Systems, Inc. DTV Innovations, LLC. DVB DVEO/Computer Modules Inc. Econco EEG Enterprises, Inc Egatel Elecard Electrosys Srl. EMCORE ENENSYS Technologies Ensemble Designs. ERI-Electronics Research | |

| Ferrite / RF Technologies | C1307 |
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| FH Video, Inc. | |
| Fischer Connectors, Inc. | N409 |
| Frontline Communications | |
| Fujitsu Computer Products of America | |
| Furukawa America, Inc | |
| Fuyoh Video Industry Co., Ltd | SU10330 |
| FX Group Prepping for HD | |
| Conversion Session | R319 |
| Gefen, Inc. | |
| Gepco International, Inc. | |
| GES Electronic | |
| Green-Box Technology Co., Ltd | |
| Harmonic | |
| Harris Corporation | |
| Hosa Technology, Inc. | |
| Intelsat | |
| International Datacasting | |
| ISIS Group, Inc. | |
| Jampro Antennas, Inc. | |
| KAE Corporation | |
| Kathrein, Inc., Scala Division | |
| Kathrein-Werke KG | |
| Kings Electronics Co., Inc. | |
| Knox Video Technologies | |
| KTech Telecommunications, Inc | SU14912 |
| K-WILL Corporation | |
| Laird Telemedia | |
| LARCAN USA | C1916 |
| Lasergraphics | SL12510 |
| Ligos Corporation | SU11321 |
| Linear Acoustic, Inc | C1048 |
| Linear Equipamentos Electronicos | |
| Link Electronics, Inc. | SU6026 |
| Link Research, Ltd | C2907B |
| Lumantek | C2656 |
| Lynx Technik AG | |
| MainConcept LLC | |
| Marshall Electronics | |
| MathStar, Inc. | |
| Matrox Electronic Systems Ltd | |
| Media Distributors | |
| Media Links, Inc. | |
| Micro Communications, Inc. (MCI)C2 | |
| Microwave Radio Communications C2 | |
| Mikrom GmbH | |
| Miranda Technologies | 503220 |
| Mitsubishi Electric - Diamond Vision Systems | CI 7710 |
| Mitsutech | |
| Modulus Video | |
| Mohawk | |
| Moseley Associates, Inc. | |
| Motorola | |
| Multidyne Video & Fiber Optic Systems. | |
| NAGRAVISION - Kudelski Group | |
| NEOTION | |
| Net Insight AB | |
| Network Electronics U.S. | |
| NHK (NHK Enterprises America) | |
| Norpak Corporation | |
| NTT | |
| NTT OBC | |
| Nucomm, Inc | |
| NVISION, Inc. | SU9605 |
| Omneon Video Networks | SU1326 |
| OmniTek | SL9705 |
| OpenCube Technologies | |
| OpenTV SU15205, S | |
| Patchamp | |
| PESA Switching Systems, Inc | |
| Photron USA, Inc. | |
| Pineapple Technology, Inc | C1118 |
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| Pixel Instruments | SU3111 |
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| Pixelmetrix Corporation | |
| Post Magazine | |
| Precision Communications | C3317 |
| Promax Electronica SA | C10037 |
| ProTelevision Technologies A/S | C1109 |
| PSSI Global Services | |
| QuStream | |
| Radian Communication Services | |
| Red Bee Media | |
| Rhozet Corporation | |
| RTM-Remote Transmission Management. | |
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| RYMSARZ Products Group LLC | |
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| Satellite Engineering Group | |
| Satellite Technology Systems OE32 | |
| Scopus Video Networks | |
| SeaChange International | 5010812 |
| Sencore, Inc | |
| SES Americom | |
| Shook Mobile Technology LP | |
| Sierra Video Systems | |
| SIRA S.R.L. | |
| SISLink | |
| Skymicro, Inc | |
| Snell & Wilcox | |
| Softel Group, The | |
| SoftNI Corporation SL1413D, | SU12112 |
| Sound Broadcast Services | |
| Spinner GmbH | C8828A |
| Stainless LLC / Doty-Moore | |
| Tower Services LLC | |
| Statmon Technologies Corporation | |
| Stealth Imaging | |
| Stradis, Inc. | |
| Stratos Optical Technologies | |
| Streambox, Inc. | |
| Syllax | |
| TANDBERG Television | |
| Tata Elxsi Limited | |
| Teamcast, Inc. | |
| Tec Nec Distributing | |
| Tecsys Brasil Industrial Ltda | |
| Telairity | |
| Telecast Fiber Systems, Inc | |
| Telesat | |
| TitanTV Media | |
| Tower Consultants, Inc. | C31 3 9 |
| Trilogy Communications Limited | C8133 |
| Triveni Digital | SU8525 |
| Tut Systems | |
| TV One | |
| T-VIPS AS | |
| Unique Broadband Systems, Ltd | |
| VELA | |
| Venue Services Group | |
| Visual Europe, Ltd | |
| V-Shine Co., Ltd | |
| Vyvx | |
| W&W Communications, Inc | |
| WellAV Technologies, Ltd | |
| Wohler Technologies, Inc | N3426 |
| WSI Corporation | C6417 |
| Xilinx, Inc. | . SU14609 |
| YEM, Inc. | SU5105 |
| Z Technology, Inc. | |
| Zandar Technologies | SU2729 |
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| Editing and Special Effects | |
| 1 Beyond, Inc. | |
| Abekas, Inc | SU2520 |
| Adobe Systems | |
| IncorporatedSL13100-M | R, SL3220 |
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Aliba

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Andersson Technologies LLC | SL7707 |
|--|-----------|
| Apace Systems | |
| Apple | |
| APWMayville | |
| , | |
| Archion | |
| ArtbeatsN311 | , |
| Aspera, Inc. | |
| ATTO Technology, IncSL4326, | |
| Autodesk- Media & Entertainment Division | nSL1420 |
| Automatic Duck | .SL3827F |
| Avid Developer Community | SL1413 |
| Avid Technology, Inc | |
| Avocent | |
| Belgian Trade Commission | |
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| Bell Computer | |
| Bella Corporation | |
| Bexel's Broadcast Video Gear (BVG) | |
| Blackmagic Design | |
| Bluefish Technologies Pty Ltd | |
| Boeckeler Instruments, Inc | C9537 |
| Boris FX/Media100 | |
| Brick House Video | |
| BSTOCK.TV | |
| CalDigitSL992 | |
| Calumet Photographic, Inc | 9, 310000 |
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| CHROME Imaging | |
| CineForm, Inc. & Silicon Imaging, Inc | |
| CINEVATION AS | C10521 |
| Cinital | SL4730 |
| Cintel International | SL2820 |
| Ciprico | SI 9628 |
| CommandSoft, Inc. | |
| Crawford Communications, Inc | |
| | |
| Creative COW | |
| D2 Software | |
| DAX Archiving Solutions | |
| Dayang International Limited | SU10205 |
| Digi-Data Corporation | N2126 |
| Digital Anarchy | .SL3827E |
| DNF CONTROLS | |
| DSC Laboratories | |
| DVS Digital Video Systems | |
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| Ebenezer Technology, Inc | |
| Editware | |
| e-mediavision.com | |
| Enhance Technology, Inc | SL2007 |
| ESE | C1839 |
| Euphonix, Inc | N4021 |
| Event DV & Streaming Media Magazine | SL8730 |
| EVS | |
| Eyeon Software Incorporated | |
| | |
| Fast Forward Video | |
| Fibrenetix | |
| Film & Data Technologies L.L.C. | |
| FOR-A | |
| Future Media Concepts, Inc | SL9205 |
| Gamma and Density | SL38271 |
| GenArts, Inc | |
| GlobalStreams, Inc | |
| Glue Tools | |
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| GridIron Software | |
| G-Technology, Inc | |
| Hi Tech Systems Ltd | |
| Hi-Tech Enterprises, Inc. | SU3410 |
| HORITA Co., Inc. | C9024 |
| IMAGICA Technologies Corp | |
| Imagineer Systems Ltd | |
| JC Connect | |
| | |
| JLCooper Electronics | |
| KOWA Company, Ltd | |
| Laird Telemedia | |
| LogicKeyboard / BSP | |
| Matrox Electronic Systems, Ltd | SL2015 |
| | |
| MaxonSL3827K | , SL10430 |

| MaxVision Corporation | .SL12107 |
|--|-----------|
| Media Concepts, Inc. | SU6805 |
| MESoft, IncSL1413J, | SL13505 |
| Metaglue Corporation | |
| Motion Analysis Corporation | |
| Motion Picture Enterprises, Inc MPE | |
| MTI Film, LLC. | C00003 |
| Nada-Chair | 3L3410 |
| Nada-Uriair | 0520 |
| National Ministry of Design | R226 |
| New Pro Video Systems, Inc. | C6723 |
| NewTek | SL8614 |
| Nexidia | .SL1413T |
| Noise Industries, LLC | . SL3827J |
| Noren Products, Inc. | |
| Nucoda | SL3205 |
| Ocean Systems | SL1413H |
| P.I. Engineering, Inc. | |
| PACSAT | |
| Panasonic Broadcast C3613, N206 Lf | |
| LMR, N210 LMR, N | |
| Photron USA, Inc. | |
| Pixellexis | |
| Plug In Pavilion | 0011028 |
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| Post Magazine | |
| Pro Cyc | SL2109 |
| ProMax Systems, Inc. | SL4925 |
| QLogic Corporation | |
| Quail Equipment Leasing | C11700 |
| Quantel | |
| Re:Vision Effects, Inc | |
| Red Digital Cinema | SL5405 |
| Red Giant Software SL3827G, | SL3827H |
| Renegade Labs, Inc. | SU5029 |
| RJS Electronics, Ltd | SU9305 |
| RoyaltyFreeMusic.com | |
| S.two Corp. | |
| Shining Technology | |
| SmartSound Software, Inc. | |
| SoftNI Corporation SL1413D, | |
| Sonic Solutions | |
| Sonnet Technologies, Inc. | |
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| Sony Media Software | |
| Soundminer | |
| Speedsix Software | |
| Storageflex, Inc. | SU15810 |
| Synthetic Aperture | |
| Technocite | |
| Technology Exchange, Ltd | SU10629 |
| Teranex | N2531 |
| The Foundry | .SL14413 |
| Tiger Technology | SU14705 |
| Total Immersion | |
| Ultimatte Corporation | SL4805 |
| VASST | |
| Vertus | |
| Videotron Corporation | |
| Visual Research, Inc | |
| Wineted Corporation | 0011010 |
| Winsted Corporation | |
| wondertouch | |
| Zaxwerks | . SL3827L |
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| Facilities Installation and Management | |
| Advanced Broadcast Systems-ATSI | C1107 |

| racilities ilistaliation and managen | ient. |
|--------------------------------------|---------|
| Advanced Broadcast Systems-ATSI. | |
| Altermedia, Inc. | SL10226 |
| Ascent Media | SU6811 |
| AZCAR | SU7105 |
| Brightline | SU2422 |
| Broadcast Design International | R105 |
| Burst | N1235 |
| CTM/ Debrie | SL2528 |
| DAVICOM, a div of Comlab | N5413 |
| Devlin Design Group | R117 |
| DSI RF Systems, Inc | C1336 |
| Efron Computerized Studios, LLC | N9608 |
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| Ergo 2000 | C10141B R319 |
|----------------------------------|-----------------|
| Gencom Technology, Ltd | |
| System Co., Ltd | NI2217 |
| High Tech Industries | |
| Hitec Power Solutions | |
| Inergi Broadcast | |
| Intrinet Systems, Inc. | |
| Invacom | |
| JW Global, LLC | |
| KAE Corporation | |
| Lawson & Associates/Architects | |
| LBA Technology, Inc. | |
| LEA International | |
| Media 3 Ltd | |
| NEP | |
| Oldcastle Precast Communications | C1637 |
| Patchamp | N1226 |
| PSNI | 3113-MR |
| Richland Towers | C2534 |
| ScheduAll Software | .SL2308 |
| Schill GmbH & Co. KG | C1239 |
| Server Technology, Inc. | |
| Shadowstone | C9914 |
| Spectrum Control, Inc. | C8745 |
| Stainless LLC / Doty-Moore | |
| Tower Services LLC | C1133 |
| The electronic Farm | SL124 |
| Tower Consultants, Inc | C3139 |
| Towerline Software, LLC | N5836 |
| United States Broadcast | OE323 |
| Venue Services Group | |
| VidCAD by CommSys Design, LLC | |
| WebCheckout, Inc. | SL14710 |

| Fiber | |
|--------------------------------------|-----------------|
| A.R.G. Electrodesign, Ltd | SU9009 |
| ADC | |
| Amphenol Fiber Systems International | C7619 |
| AMX | SL13216 |
| Artel Video Systems | C1146 |
| Ascent Media | SU6811 |
| Aspera, Inc. | SU11305 |
| ATCi/Antenna Technology | |
| Broadata Communications/ | |
| Physical Optics | |
| BTX Technologies, Inc. | C8237 |
| CANARE | SU4805 |
| Ciprico | |
| Claratech, Ltd. | |
| Clark Wire & Cable | |
| Coastal Satellite, Inc | C6042 |
| Communications Specialties, Inc | S L2 826 |
| Controlware Communications | |
| Systems, Inc | SU3115 |
| Crystal Vision, Ltd. | N2935 |
| DAWNco | |
| EMCORE | |
| Ensemble Designs | SU2326 |
| Evertz | N1713 |
| FiberPlex, Inc | N6534 |
| Fischer Connectors, Inc. | |
| Fjord Media AS | |
| Furukawa America, Inc | C1635 |
| Gefen, Inc. | |
| Gepco International, Inc | |
| GlobeCast | |
| Greatway Technology | |
| H.L. Dalis | C8137 |
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C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC

R - RTNDA, Pavilion, LVH

S - Silver Lot SL - South Hail, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Hangzhou Prevail Optoelectronic | |
|---|--------|
| Equipment Co., Ltd | C8935E |
| Joseph Electronics | |
| Media Links, Inc. | |
| Milestek Corporation | |
| Mohawk | |
| Multidyne Video & Fiber Optic Systems | |
| Nemal Electronics Int'l, Inc | |
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| Net Insight AB Network Electronics U.S. | |
| Neutrik USA, Inc. | |
| Optical Cable Corporation. | |
| Opticomm Corp | |
| Otari. Inc | |
| PESA Switching Systems, Inc | |
| Power & Tel | |
| PSSI Global Services | |
| QuStream | |
| Radiant Communications | |
| Red Bee MediaC | |
| Riedel Communications, Inc. | |
| RTCom USA | |
| RTM-Remote Transmission Management | |
| Stratos Optical Technologies | |
| Tec Nec Distributing | |
| Techni-Tool | |
| Telecast Fiber Systems, Inc. | |
| Thinklogical | |
| Toner Cable Equipment, Inc. | |
| T-VIPS AS | |
| Unlimi-Tech Software | |
| UPLIT | |
| Utah Scientific, Inc. | |
| Video Products Group, Inc. | |
| Vyvx | |
| Whirlwind | |
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| Film and Tape | |

| Film and Tape | |
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| AbelCineTech | |
| ArtbeatsN31 | 13, SL8012 |
| Barbizon Lighting Company | |
| Cartoni USA (A Division of Ste-Man, Inc | .)C7613 |
| Chapman/Leonard Studio Equipment | SU4628 |
| Disc Makers | SL7709 |
| DiskStream Incorporated | SU4923 |
| Dykortech Camera Jibs | |
| Etilux | |
| FH Video, Inc | SU15317 |
| FingerWorks Telestrators | SU11409 |
| Flying-Cam | C10141J |
| FUJIFILM U.S.A., Inc | C4208A |
| Glidecam Industries, Inc | C6728 |
| In-Sync Publications | C9023 |
| Keith Austin, Inc. | |
| KODAK | |
| Kupo Company, Ltd | C10013 |
| Lasergraphics | SL12510 |
| Media Distributors | C7831 |
| Media Distributors | C10641 |
| Microboards Technology | SL9511 |
| MSE Media Solutions | C4148 |
| Prompting.com - Electronic | |
| Script Prompting | C7136 |
| Quad Pods | |
| Rescue Tape/Harbor Products, Inc | N2237 |
| R-Quest Technologies, LLC | |
| RTI-Research Technology International | C3951 |
| Samy's Camera | C8920 |
| Shining Technology | SU6030 |
| STE-MAN, Inc | C7613 |
| Videomagnetics, Inc | |
| Village Blackout | C9944 |
| VINPOWER DIGITAL, Inc | SL9908 |
| | |

AbelCineTech......C7328 AheadTek.....SU2720 Anystream, Inc.....SL2012 Bluefish Technologies Pty Ltd.....SL9405 Brick House Video......SU6806 CHROME ImagingSL10709 CineForm, Inc. & Silicon Imaging, Inc.SL7826

Cine-tal......C5008 CINEVATION ASC10521 Communications Specialties, Inc......SL2826 da Vinci Systems SL2615 Datavideo CorporationSL10205 Digital Vision ABSL3205 Doremi Labs, Inc. SU3608 DVC - Digitalvideo Computing GmbH...... C8431B Editware.....N1231

| Editwale | |
|-------------------------------------|----------------|
| Eyeheight Limited | |
| Film & Data Technologies, LLC | SL13213 |
| FilmLight | SL8608 |
| Flip4Mac by Telestream | SL9214 |
| Focus Enhancements | SL2605 |
| FOR-A | |
| Fraunhofer Network Digital Cinema. | C8828H |
| Gamma and Density | SL38271 |
| Glue Tools | |
| Grass Valley, Inc. | . N902, SL2020 |
| IMAGICA Technologies Corp | SL1029 |
| Immersive Media Company | SU13617 |
| Inlet Technologies | SL10410 |
| ISIS Group, Inc | |
| JLCooper Electronics | N3114 |
| Keisoku Giken Co., Ltd | C10738 |
| Laird Telemedia | SL2009 |
| Lasergraphics | SL12510 |
| Let It Wave | N1838 |
| MainConcept, LLC | SU14209 |
| Maximum Throughput, Inc | SL12115 |
| Media Archive Systems | SU3113 |
| MediaSilo | N1333 |
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| Mitsutech | |
| MTI Film, LLC | |
| National Captioning Institute | SL4007 |
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| Nero, Inc | |
| New Pro Video Systems, Inc | |
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| PESA Switching Systems, Inc | |
| PixelTools Corp | |
| Qbit | |
| Quantel | |
| QuStream | |
| Re:Vision Effects, Inc | |
| Rhozet Corporation | |
| Root6 TechnologySL1 | |
| RTI-Research Technology Internation | |
| Samma Systems | SU7130 |

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| Video International Development CorpN3221 |
| Videotron Corporation |
| Vista Systems |
| Visual Europe, Ltd |
| Wagner Media, IncSL4530 |
| Walde, IncSL12106 |
| YEM, Inc SU5105 |

| Furniture and Fixtures | |
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| Anthro Corporation | SL14110 |
| APWMayville | SU7220 |
| Arrakis Systems | N5421 |
| B&H Photo-Video-Pro Audio | |
| Brightline | SU2422 |
| Broadcast Design International | R105 |
| Chief Manufacturing, Inc. | |
| Clark Wire & Cable | |
| Devlin Design Group | R117 |
| Display Devices, Inc. | SL6110 |
| Efron Computerized Studios, LLC | N9608 |
| Electrorack Enclosure Products | |
| Forecast Consoles, Inc | SU3106 |
| FX Group | R319 |
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| Conversion Session | R319 |
| Hamilton Metalcraft | C1620 |
| High Tech Industries | SU3611 |
| KAE Corporation | SU3408 |
| Lawson & Associates/Architects | N4138 |
| Martin & Ziegler | SL7409 |
| Middle Atlantic Products | SU7826 |
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| Noren Products, Inc | |
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| Premier Mounts | |
| Russ Bassett | SL12916 |
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| Thermodyne International, Ltd | |
| UNI-SET Corporation | |
| Videssence, LLC | |
| Wheatstone Corporation | |
| Winsted Corporation | |
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Graphics and Animation

| Graphics and Ammation | |
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| (E3) Engstler Elektronik | |
| Entwicklung GmbH | C8431J |
| 1 Beyond, Inc | SL12105 |
| Adobe Systems | |
| Incorporated | SL13100-MR, SL3220 |
| Andersson Technologies, LLC | SL7707 |
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| Aspera, Inc. | SU11305 |
| Autodesk - Media & Entertain | |
| Division | SL1420 |
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| Bell Computer | |
| Bella Corporation | SL7411 |
| Blue Pony Digital, Inc | |
| Bluefish Technologies Pty, Ltd | dSL9405 |
| Boeckeler Instruments, Inc | |
| Boinx Software / GeBE C&P | GmbH C8828J |

Signum Bildtechnik GmbH......C8431L SmartJog......SL14605 Snell & Wilcox.....SU4220 Sorenson Media SL1413G SpectSoft, LLCSL2006 Storageflex, Inc. SU15810 Synthetic Aperture.....SL3827I Telestream, Inc. SL9214

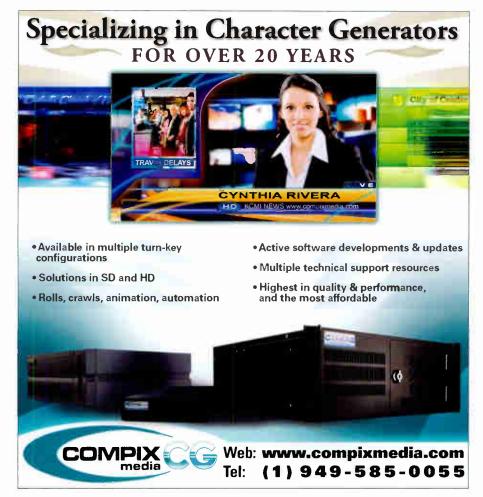
R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Boris FX/Media100SL1052i BUG.TV (Broadcast Unifying Gears, Inc.)N123i | 8 |
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| CHROME Imaging | |
| Cinital SL4730 Compix Media. Inc. SL8609 | |
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| Event DV & Streaming Media MagazineSL8730 Eyeon Software Incorporated | 0 |
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| Interactive Television | |
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| APS ASTRA Platform Services | |
| Aspera, Inc. | SU11305 |
| BEE MediaSoft Limited | |
| Celstream Technologies Limited | SU10729 |
| Createcna | |
| Edgeware AB | C2255 |
| Entriq, Inc. | |
| Ligos Corporation | SU11321 |
| Mirror Image Teleprompters, Inc | |
| Motion Analysis Corporation | SL11705 |
| Neuro TV | C10141H |
| never.no AS | N3335 |
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| Anystream, Inc | SL2012 |
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| Controlware Communications | SU3115 |
| Controlware Communications Systems, Inc | SU3115 C1344 SL12705 |
| Controlware Communications Systems, Inc COSHIP Electronics Co., Ltd | SU3115 C1344 SL12705 |
| Controlware Communications Systems, Inc | SU3115 C1344 SL12705 SL3805 |
| Controlware Communications Systems, Inc | SU3115 C1344 SL12705 SL3805 N608 |
| Controlware Communications Systems, Inc | SU3115 |
| Controlware Communications Systems, Inc | SU3115 |
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| Controlware Communications Systems, Inc | |



C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Entriq, Inc. | |
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| Eutelsat, SA | |
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| Globecomm Systems, Inc. | |
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| Pleora Technologies | |
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| Bron Kobold USA Calumet Photographic, Inc Camera Turret Chapman/Leonard Studio Equipment Checkers Industrial Products CineBags, Inc. Cinetech Italiana Cool-Lux Dedotec USA, Inc. Devlin Design Group Dove Systems Dykortech Camera Jibs Egripment U.S.A Electronic Theatre Controls Element Labs, Inc. Expolmaging, Inc. EZ FX, Inc. Frezzi Energy Systems, Div of Frezzol FX Group Prepping for HD Conversion Session Gecko-Cam GmbH. | SU2820 C10207 C7810 C11630 C11630 SU4628 C10817 C3847 C9912 C11212 C9417 R117 C8714 C7832 C6428 C9907 SL13409 C11514 C6522 ini C5422 R319 R319 C8431K |
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| Bron Kobold USA Calumet Photographic, Inc | SU2820 C10207 C7810 C11630 SU4628 C10817 C3847 C9912 C11212 C9417 R117 C8714 C7832 C6428 C9907 SL13409 C11514 C6522 Ini C5422 R319 R319 C8431K SL10524 C9917 |
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Product Categories

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| Rescue Tape/Harbor Products, Inc | N2237 | | |
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| Rololight Corporation | C10014 | ABE Elettronica S.p.A | C1317 |
| Rosco Labs | C10011 | Advanced Microwave Components | C8144 |
| Sachtler Corp. of America | | AV Internacional S.L. | N6738 |
| Samy's Camera | C8920 | AzEP (Arizona Engineered Products) | C8523 |
| Schulz Camerasupport GmbH | C8828F | Boxx Microwave Systems | C4909 |
| Shadowstone | C9914 | Broadcast Microwave Services, Inc | C1607 |
| Spider Support Systems | C10809 | Cable AML, Inc | C9942 |
| STE-MAN, Inc | C7613 | COM-TECH Srl RF Filters | N9408 |
| Tec Nec Distributing | C2041 | CPI | 1, N7426 |
| Technocrane, Ltd | C7028 | Delta RF Technology | C1122 |
| Telemetrics, Inc | C4937 | Diversified Marketing | C1127 |
| Tempest | C8725 | Egatel | C3239 |
| Thermodyne International Ltd | SU5108 | ELBER SRL | C1628 |
| Tokina Company, Ltd | C9123 | Elenos | N8319 |
| Ugrip | C8209 | Elettronika S.R.L | N7337 |
| Ultralight Control Systems | C11114 | EMPOWER RF SYSTEMS | C1111 |
| Varizoom Lens Control | C6732 | Ferrite / RF Technologies | C1307 |
| VFGadgets.com | C8811 | Frontline Communications | C8417 |
| Videssence L.L.C | C8212 | General Dynamics SATCOM Technologies . | OE307 |
| Westcott (F.J. Westcott Co.) | C9011 | Hilomast | C8241 |
| Yellow Jacket, Inc | N9006 | Hitachi Kokusai Electric America, Ltd | C5017 |
| Zylight | C8207 | Ikegami Electronics | C4226 |
| | | Impact Cases, Inc | .C10337 |
| Mastering and Duplication | | IRTE SpA | C3320 |
| AbelCineTech | | Kathrein, Inc., Scala Division | |
| ADAM Audio USA | N4933 | L-3 Electron Devices | C1329 |
| Apple | SL5520 | Lamar Systems | C1148 |
| Aspera, Inc. | | Linear Equipamentos Electronicos | C1324 |
| Avid Developer Community | SL1413 | Link Research, Ltd | C2907B |
| CINEVATION AS | C10521 | Micro Communications, Inc. (MCI) C2526 | o, N6129 |
| Cintel International | SL2820 | Microwave Radio Communications C2907 | 7, OE300 |
| Comprehensive | SL2520 | Microwave Service Corporation | C1539 |
| Digital Media Applications | SL7726 | MITEQ/MCL. Inc | C4741 |
| Digital Vision AB | SL3205 | Modular Components National | N7428 |
| Disc Makers | SL7709 | Moseley Associates, Inc | N7711 |
| Dolby Laboratories | N2513 | Myat, Inc | C2220 |
| DVS Digital Video Systems | S L2 608 | N Systems, Inc. | C1610 |
| Ebenezer Technology, Inc | | Nemal Electronics Int'l, Inc. | C2642 |
| Etilux | . C10141C | Nucomm, Inc. | |
| Film & Data Technologies L.L.C | SL13213 | OMB Sistemas Electronicos | C3324 |
| Global DiscWare, Inc. | . SU10730 | Paradise Datacom LLC | |
| ILY Enterprise, Inc | | Quintech Electronics and | |
| JC Connect | | Communications, Inc. | C7848 |
| K-WILL Corporation | N1531 | Radian Communication Services | C2924 |
| MAM-A | C11500 | RF Central | C1924 |
| Master Recording Supply | SL4107 | Richardson Electronics | C1714 |
| MediaTechnics Systems, Inc | | SARAS Technology Limited | N7322 |
| National Ministry of Design | | Sat-Lite Technologies | |

National Ministry of DesignR226 NEP OE408
 Nucoda
 SL3205

 OmniTek
 SL9705
 Primera Technology, Inc.SL12405 QuantelSL720 Red Digital Cinema.....SL5405 Rimage Corp. SU7911
Root6 Technology. SL1413V, SL1413U

| SGI (Silicon Graphics, Inc.) | SL4920 |
|--|--|
| Skymicro, Inc | |
| SLÍ | SL12915 |
| Snell & Wilcox | |
| SpectSoft, LLC | |
| TEAC AMERICA, Inc | |
| Thomson Security & Technology Solution | s N713 |
| TransLanTech Sound, LLC | |
| Utronics International, Inc. | SL14511 |
| Veetronix, Inc. | |
| VINPOWER DIGITAL, Inc | SL9908 |
| Microwave | |
| ABE Elettronica S.p.A | C1317 |
| Advanced Microwave Components | |
| AV Internacional S.L. | |
| AzEP (Arizona Engineered Products) | |
| Boxx Microwave Systems Broadcast Microwave Services, Inc | |
| Cable AML, Inc. | |
| COM-TECH Srl RF Filters | N9408 |
| CPI | |
| Delta RF Technology | |
| Diversified Marketing | |
| Egatel | |
| Elenos | |
| Elettronika S.R.L. | |
| EMPOWER RF SYSTEMS | |
| Ferrite / RF Technologies | C1307 |
| Frontline Communications | |
| General Dynamics SATCOM Technologies | |
| Hitachi Kokusai Electric America, Ltd | |
| Ikegami Electronics | |
| Impact Cases, Inc | |
| IRTE SpA | |
| Kathrein, Inc., Scala Division | |
| | |
| L-3 Electron Devices | C1329 |
| L-3 Electron Devices Lamar Systems | C1329 C1148 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos | C1329 C1148 C1324 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos | C1329 C1148 C1324 C2907B 20, N6129 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B 20, N6129 07, OE300 C1539 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B 20, N6129 07, OE300 C1539 C4741 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B 20, N6129 07, OE300 C1539 C4741 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B 20, N6129 07, OE300 C1539 C4741 N7428 |
| L-3 Electron Devices | C1329 C1148 C1324 C2907B 20, N6129 07, OE300 C1539 C4741 N7428 N7711 |
| L-3 Electron Devices | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7428N7711C2220C1610 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7428N7711C2220C1610C2642C2529 |
| L-3 Electron Devices | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7428N7711C2220C1610C2642C2529C3324 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7428N7711C2220C1610C2642C2529C3324 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7711C2220C1610C2529C3324C7036 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC | C1329C1148C1324C1324C2907B 20, N6129 07, OE300C1539C4741N7711C2220C1610C2529C3324C7036C7848 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7711C2220C1610C2642C3324C7036 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics | C1329C1148C1324C2907B 20, N6129 07, OE300C4741N7428N7711C2220C1610C2529C3324C7036C7848C7848C2924 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. | C1329C1324C1324C2907B 20, N6129 07, OE300C1539C4741N7711C2220C1610C2642C2529C3324C7036C7848C2924C1924C1714N7322 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'l, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies | C1329C1148C1324C2907B 20, N6129 20, N6129C4741N7428N7711C2220C1610C2642C2529C3324C7036C7848C2924C1714N7322C8841 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies | C1329C1148C1324C2907B 20, N6129 20, N6129C4741N7428N7711C2220C1610C2642C2529C3324C7036C7848C2924C1924C1924C1924C1924C1624 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies | C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741N7711C220C1610C2529C324C7036C7848C2924C1924C1924C1714N7322C8841N9620 |
| L-3 Electron Devices Lamar Systems. Linear Equipamentos Electronicos. Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'l, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies Seratel Technology Shook Mobile Technology LP. Spinner GmbH. | C1329C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741C220C1610C2642C3324C7036C7848C2924C1714X322C8841X322C8841X9620C828A |
| L-3 Electron Devices Lamar Systems. Linear Equipamentos Electronicos. Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National. Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'l, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies Seratel Technology Shook Mobile Technology LP. Spinner GmbH Television Engineering Corporation. | C1329C1329C1148C1324C2907B 20, N6129 07, OE300C1539C4741C220C1610C2642C3324C7036C7848C2924C1714X322C8841X322C8841X9620C8828AC8436 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologie Seratel Technology Shook Mobile Technology LP Spinner GmbH. Television Engineering Corporation. | C1329C1324C1324C2907B 20, N6129 07, OE300C1539C4741N7711C2220C1610C2642C7036C7848C2924C1714N7322C1624N7322C1624N6508 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'l, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies Seratel Technology Shook Mobile Technology LP. Spinner GmbH. Television Engineering Corporation TFT, Inc. TRANSVIDEO | C1329 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies Seratel Technology Spinner GmbH. Television Engineering Corporation TFT, Inc. TRANSVIDEO Troll Systems | C1329C1148C1324C2907B 20, N6129 20, N6129C4741N7428N7711C2220C1610C2642C2529C3324C7036C7848C2924C1924L1924C1924N9620C8841S828AC8436C8436C8436 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'l, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technologies Screen Service Broadcasting Technologies Seratel Technology Shook Mobile Technology LP. Spinner GmbH. Television Engineering Corporation TFT, Inc. TRANSVIDEO | C1329C1148C1324C2907B 20, N6129 07, OE300C4741N7428N7711C2220C1610C2642C2529C3324C7848C2924C1714N7322C8841C8842C1624N9620C8828AC8828AC8436C8436C8436C10517C1320C2248 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics SARAS Technology Limited Sat-Lite Technologies Screen Service Broadcasting Technologie Seratel Technology Spioner GmbH. Television Engineering Corporation TFT, Inc. TRANSVIDEO Troll Systems Unique Broadband Systems Ltd. | C1329 |
| L-3 Electron Devices Lamar Systems Linear Equipamentos Electronicos Link Research, Ltd. Micro Communications, Inc. (MCI) C25 Microwave Radio Communications C29 Microwave Service Corporation MITEQ/MCL. Inc. Modular Components National Moseley Associates, Inc. Myat, Inc. N Systems, Inc. Nemal Electronics Int'I, Inc. Nucomm, Inc. OMB Sistemas Electronicos. Paradise Datacom LLC Quintech Electronics and Communications, Inc. Radian Communication Services RF Central Richardson Electronics. SARAS Technology Limited. Sat-Lite Technology Limited. Sat-Lite Technology Seratel Technology Spinner GmbH. Television Engineering Corporation TFT, Inc. TRANSVIDEO Troll Systems Unique Broadband Systems Ltd. Vecima Networks. | C1329 |

| Wolf Coach, Inc. | C6436 |
|--|---------|
| Mobile/Vehicle Production | |
| Abekas, Inc | |
| acse GmbH | |
| Alpermann + Velte E.E. | |
| Amita Technologies | C8136 |
| AVL Technologies | C7548 |
| Avlex Corporation | N4631 |
| AzEP (Arizona Engineered Products) | C8523 |
| Boland Communications | SL9914 |
| Cartoni USA (A Division of Ste-Man, Inc.). | |
| Checkers Industrial Products | |
| Chyron Corporation | |
| Corplex, Inc. | |
| Crawford Communications, Inc | |
| | |
| DSC Laboratories | |
| Echolab | |
| Editware | |
| ELBER SRL | |
| E-N-G Mobile Systems, Inc | |
| EVS | |
| E-Z UP International, Inc | N9726 |
| FingerWorks Telestrators | SU11409 |
| Fischer Connectors, Inc. | N409 |
| Fjord Media AS | N4135 |
| Flying-Cam | |
| Frontline Communications | |
| Fujitsu Components America, Inc. | |
| Graphics Outfitters | |
| GVS - Grande Vitesse Systems | |
| Hannay Reels | |
| | |
| Hansun Technologies, Inc. | C3044 |
| Hitachi Kokusai Electric America, Ltd | |
| HME | |
| HORITA Co., Inc. | |
| Iconix Video, Inc. | SU11415 |
| IKAN | |
| ILLUME MEDIA | SU11009 |
| Industry Advanced Technologies, Inc | C9517 |
| Innovision Optics | C5326 |
| IO Industries | |
| ISIS Group, Inc. | |
| J A Taylor & Associates | |
| JK Audio, Inc. | |
| J-LAB Co. (THE) | |
| | |
| JonyJib | |
| JW Global, LLC | |
| Leadman Electronics | |
| Masterclock, Inc. | |
| Media Concepts, Inc. | SU6805 |
| Medical Coaches, Inc | OE309 |
| MICRODOLLY HOLLYWOOD | C10820 |
| Mikrom GmbH | C8828C |
| Mobile Power | OE318 |
| N Systems, Inc. | |
| NEP | |
| NES Communication Services | |
| New Pro Video Systems, Inc. | |
| NewTek | |
| NINGBO EIMAGE STUDIO | 3L0014 |
| | 07040 |
| EQUIPMENT CO., Ltd. | |
| NL Technology | |
| nNovia, Inc. | |
| NVISION, Inc. | |
| Ocean Systems | |
| Opticomm Corp | N2931 |
| Pixel Power, Ltd. | |
| PortAVision By Video Walltronics | |
| QTV/Autocue | |
| Rathbone Energy, Inc. | |
| Renegade Labs, Inc. | |
| Rescue Tape/Harbor Products, Inc. | |
| RF Central | |
| 50 | 51027 |

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Rhozet Corporation | SL3716 | HORITA Co., Inc. | C9024 | Multicasting | |
|--|--------------|---|---------|-----------------------------------|----------|
| Riedel Communications, Inc. | | Iconix Video, Inc | | AMX | SL13216 |
| SafeTec | | IDX System Technology, Inc | | Argentem Corp | |
| Satellite Technology Systems | OE327, OE332 | ILLUME MEDIA | SU11009 | AVECO Americas Incorporated | |
| Schill GmbH & Co. KG | C1239 | ILY Enterprise, Inc | SL7706 | Broadcast Electronics, Inc | |
| ScoreBox/Howard Zuckerman | N2128 | IMAGICA Technologies Corp | SL1029 | Broadview Software, Inc. | |
| Shook Mobile Technology LP | OE303 | Industry Advanced Technologie | | Burst | |
| Shotoku Broadcast Systems | | Innovision Optics | | Cabletime USA | |
| Snell & Wilcox | SU4220 | In-Sync Publications | | Comet Video Technologies | |
| Spider Support Systems | C10809 | IO Industries | | Controlware Communications | |
| Systems Wireless | | J.L. Fisher | C8707 | Systems, Inc | SU3115 |
| Telecast Fiber Systems, Inc | SU10213 | JonyJib | OE400 | Crispin Corporation | |
| Television Engineering Corporation | C8436 | Keisoku Giken Co., Ltd | | D.Co. Marketing, Inc. | |
| Tempest | C8725 | Kino Flo, Inc. | | DaySequerra-ATI | |
| Thales- Angenieux | | K-Tek | | Digital Broadcast SI | |
| The Tiffen Company | SU8520 | Kupo Company Limited | | DTV Innovations, LLC | |
| Tieline Technology | N9311 | Lasergraphics | | ENCO Systems, Inc. | |
| Trilogy Communications Limited | | Litepanels, Inc. | | GRID-TV GmbH | |
| TV Magic, Inc | | Lowel-Light Mfg., Inc | | Helius, Inc | |
| Ugrip | | MAT GmbH | | International Datacasting | |
| United States Broadcast | OE323 | MAT Towercam | | KenCast, Inc | |
| Veetronix, Inc | SU6809 | Maxon | | Masstech Group, Inc. | |
| Venue Services Group | | MESoft, Inc | , | Metaglue Corporation | |
| Video Accessory Corporation | | MICRODOLLY HOLLYWOOD | | never.no AS | |
| Videssence LLC | | Micron Wireless | | Omnia Audio | |
| Vocas | | Motion Analysis Corporation | | ONTIMETEK | |
| Wolf Coach, Inc. | | NEBTEK | | Optibase | |
| Yellow Jacket, Inc | | NL Technology | | | |
| Zandar Technologies | | Nucoda | | Opticomm Corp | |
| | | OConnor | | Pebble Beach Systems RUSHWORKS | |
| Motion Picture/Film Production | | OmniTek | | SISLink | |
| 1 Beyond, Inc. | SI 12105 | PAG USA (A Division of Ste-Ma | | STM Group | |
| acse GmbH | | Plug In Pavilion | . , | Sundance Digital | |
| Alpermann + Velte E.E. | | Pro Cyc | | _ | |
| Archion | | Professional Sound Corporation | | Superior Broadcast Products | |
| ARRI, Inc. | | Prompting.com - Electronic | I119322 | Telesat | |
| Aspera, Inc. | | Script Prompting | C7136 | T-VIPS AS | |
| Astro Systems/Astrodesign | | Rathbone Energy, Inc. | | VCI (Video Communications, Inc.). | |
| Audio Video Design | | Redding Audio, Inc | | | |
| Avid Technology, Inc | | Rescue Tape/Harbor Products, | | VectorMAXVisionary Solutions | |
| Band Pro Film & Digital, Inc | | Rosco Labs | | visionary solutions | SL12508 |
| Bell Computer | | RTI-Research Technology Intern | | Music and Sound Libraries | |
| Blackmagic Design | | S.two Corp | | | C1 000 4 |
| Camera Turret | | Sachtler Corp. of America | | 5 Alarm Music615 Music | |
| Cartoni USA (A Division of Ste-Man, | | Schneider Optics | | Abaltat | |
| Century Optics Video Accessories | | Schoeps Microphones | | | |
| Chapman/Leonard Studio Equipmen | | SGI (Silicon Graphics, Inc.) | | APM Music | |
| Checkers Industrial Products | | Signiant | | Apple | |
| CineBags, Inc. | | Sound Devices, LLC | | AudioScience | |
| CineForm, Inc. & Silicon Imaging, Inc. | | | | Avid Developer Community | |
| Cine-tal | | STE-MAN, Inc | | Broadcast Software International | |
| Coffey Sound | | Technocrane, Ltd | | Creative Network Design, Inc | |
| Coptervision, LLC | | Theles Angenieus | | Drama King Music Library | |
| Dalsa Digital Cinema | | Thales- Angenieux | | FirstCom Music | |
| Dedotec USA, Inc. | | The Tiffen Company Thermodyne International Ltd | | Groove Addicts | |
| Digital Vision AB | | | | Hollywood Edge | |
| DRAGONS FILMS | | Thomson Security & Technology | | Killer Tracks | |
| DSC Laboratories | | Tokina Company, Ltd | | KOWA Company, Ltd | |
| Egripment U.S.A | | Toon Boom Animation, Inc | | Megatrax Production Music, Inc | |
| EZ FX, Inc. | | Ultimatte Corporation | | MSoft, Inc. | |
| E-Z UP International, Inc | | Ultralight Control Systems | | National Ministry of Design | |
| EZQuest, Inc | | Varizoom Lens Control | | Non-Stop Music | |
| | | VASST | | Omnimusic | |
| FilmLight | | VFGadgets.com | | Opus 1 Music Library | |
| Final Draft, Inc. | | Videssence LLC | | Post Magazine | |
| Fischer Connectors, Inc. | | View Factor Studios | | Pristine Systems/Summit Traffic | |
| Flying-Cam | | Village Blackout | | QLogic Corporation | |
| Fraughofor National Disital Cinesas | | Vinten | | Radiodifusion.com | |
| Fraunhofer Network Digital Cinema | | Vinten Radamec | | RoyaltyFreeMusic.com | |
| Fujitsu Components America, Inc | | Vocas | C9735 | SmartSound Software, Inc | |
| Gamma and Density | | Voice Technologies | N9317 | Sony Media Software | |
| Glidecam Industries, Inc | | Yellow Jacket , Inc | | Sound Ideas | |
| Glue Tools. | | YEM, Inc. | | Soundminer | |
| GVS - Grande Vitesse Systems | | Zeiss | | Stephen Arnold Music | |
| HME | | Zylight | C8207 | Stockmusic.net | SL9622 |

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Storageflex, Inc. | |
|---|--|
| | SU15810 |
| VideoHelper, Inc. | SL9224 |
| | |
| News/Weather/Traffic Services | D000 |
| AARP | |
| Advanced Designs Corp. | |
| ARENA Maxtronic | |
| Baron Services | |
| Beat The Traffic | |
| Bloomberg LP | |
| CGS Infographics Automation | |
| Chyron Corporation | |
| CIS Technology Co., Ltd | SU4808 |
| CNN Newsource | S100 |
| Daktronics | SL11711 |
| EZNews | SU13505 |
| FX Group | |
| Harris Corporation | |
| Hi Tech Systems Ltd | |
| Ivanhoe Broadcast News | |
| KLZ Innovations Ltd | |
| Lamar Systems | |
| Litton News Service | |
| Medialink | |
| Newsroom Solutions/NewsTicker | |
| Norcom Information Technology AG | |
| Orad Hi-Tec Systems | |
| Pristine Systems/Summit Traffic | N/334 |
| QTV/Autocue | |
| Quest Research & Development Corp | |
| Radio Traffic.com (formerly Trafnet) N522 | |
| RCS | |
| SatNews Publishers | |
| TextCaster | |
| Total Immersion | |
| Traffic.com, a NAVTEQ Company | |
| Trilithic | |
| U.S. Army Central - DVIDS | R321 |
| VIZRT, Curious Software, Ardendo | |
| Weather Central | C5334 |
| Weather Metrics, Inc | C7222 |
| WSI Corporation | C6417 |
| Zaxwerks | CI 2027I |
| | 3L3027L |
| Other | 3L3021L |
| | |
| 004 GmbH | C8828G |
| 004 GmbH | C8828G SU1320 |
| 004 GmbH | C8828G SU1320 SL14113 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL14113 SU11226 C1732 C9717 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL11326 SL11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 |
| 004 GmbH 16x9, Inc | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L1 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L1 C6605 L1 C6605 L13 C10141A SU3006 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C2936 SU9206 L13 C6605 L13 C10141A SU3006 L13 C10141A |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C2936 SU9206 L13 C6605 L13 C10141A SU3006 L13 C10141A |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L1 C6605 L13 C10141A SU3006 C9441 C9441 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L13 C10141A SU3006 C9141 C9441 C10141 C10141 C10141 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L13 C10141A SU3006 C941 C10141 C10141 C10141 C10141 C10141 C3105 SL13015 SL4005 |
| 004 GmbH | C8828G SU1320 SL14113 SU11226 C1732 C9717 C9911 SU2720 R202 SL10226 C7619 C2936 SU9206 L13 C10141A SU3006 C941 C10141 C10141 C10141 C10141 C10141 C3105 SL13015 SL4005 |

| Bretagne International | |
|---|---------|
| Broadcast Bionics | |
| Broadcast Design International Brother International Corporation | |
| Camera Turret | |
| Cammate Systems | |
| Caption Colorado | SU5021 |
| Church Production Magazine | SU7523 |
| Clark Wire & Cable | |
| Coast to Coast Tower Service, Inc. | |
| Computer Graphics World | |
| Contervision, LLC | |
| Creative Handbook | |
| CTM/ Debrie | |
| Datavideo Corporation | SL10205 |
| DELTA MECCANICA s.r.1 | N6819 |
| Dialight Corporation | |
| Digital Content Producer | |
| Display Devices, Inc. | |
| DriveSavers, Inc. | |
| DVB | |
| Dymo Corporation | |
| Electrorack Enclosure Products | |
| Emerson Network Power Surge Protecti | |
| E-N-G Mobile Systems, Inc | |
| Fast Forward Video | |
| Final Draft, Inc. | |
| FirmTek, LLC | |
| Flash Technology, A Dielectric Company | |
| FLIR Systems | |
| FUJIFILM U.S.A., Inc. | |
| FX Group | |
| Gerling & Associates | OE200 |
| GES Electronic | |
| Global Security Systems, LLC | |
| Hamilton Metalcraft | |
| Hitec Power Solutions | |
| ICG Magazine/ ICG Local 600 | |
| iDirect Technologies | |
| IDX System Technology, Inc | C5207 |
| illbruck acoustic, Inc./SONEX | N6919 |
| Inovonics, Inc. | |
| iQstor Networks, Inc | |
| KAE Corporation | |
| Kay Industries, IncKD Kanopy, Inc | N6517 |
| Keith Austin, Inc. | |
| Lawson & Associates/Architects | |
| Lemo USA, Inc. | |
| LIBEC Sales of America | |
| Limelight Networks | C754 |
| Litepanels, Inc. | |
| Live Design | |
| Logitek Electronic Systems | |
| Manzanita Systems Maxell Corporation Of America | |
| Media 3 Ltd | |
| Medical Coaches, Inc | |
| MGE UPS Systems | |
| Microboards Technology | |
| Millimeter | |
| Mindspeed TechnologiesSt | |
| Mix Magazine | |
| Monitor Media Age | |
| MSE Media Solutions | C4148 |
| NAB Member Benefits Program / Member Services | 1.12 |
| Nada-Chair | |
| NASE- National Association for | |
| the Self Employed | C10136 |
| | |

| National Association of Black Journalists | .R330 |
|---|-------|
| National Association of Tower Erectors | 01633 |
| National Mobile Television | DE600 |
| National Semiconductor | N5117 |
| NINGBO EIMAGE STUDIO | |
| EQUIPMENT CO., Ltd | |
| NKK Switches | |
| Novella SatComs Ltd | |
| NXP Semiconductors | |
| Ocean Optics/SeaChangerC | |
| OConnor | |
| Office of Fossil Energy, U.S. Dept. of Energy | |
| Office of Minority Health Resource Center | |
| Overly Door Company | |
| Paradise Datacom LLC | |
| PCCW Global | |
| Pelican Products, Inc. | C9125 |
| PeopleSupport Transcription | |
| and Captioning | L9813 |
| Perdue AcousticsC | |
| Petrol BagsSI | |
| Phillystran, Inc. | |
| Photoshop User MagazineS | |
| Photron USA, IncS | |
| Pixel InstrumentsSU | |
| Pogo Linux, Inc | |
| Prime Image, Inc. | |
| Production Intercom, Inc. | |
| Promedia USASL | |
| Quad PodsC | |
| Quickset International, Inc | |
| Radio Guide | |
| Radio MagazineS Radio World/IMAS Publishing | |
| Re:Vision Effects, Inc | |
| | |
| Rees Associates, Inc | |
| SafeTec | |
| Satellite Business & Technology Theater | |
| Schneider Optics | |
| Shadowstone | |
| Shotoku Broadcast Systems | |
| Skytec, Inc | |
| SLI | |
| SMPTE | |
| Society Of Broadcast Engineers | |
| Society of Satellite | LLO |
| Professionals International | C7147 |
| Spectrum Control, Inc. | |
| Staco Energy Products Company | |
| Superior Electric | |
| Techflex, Inc(| |
| Technologies for WorshipC | |
| Teletrax | |
| Television Broadcast MagazineSU | |
| Teracom Components(| |
| TFT, Inc. | |
| The Nielsen Company | |
| Total Training, IncS | |
| Trilogy Communications Limited | |
| TRON-Tek, Inc | |
| TV OneSt | J7226 |
| TV Technology/IMAS Publishing St | J8730 |
| TWR Lighting, Inc | |
| U.S. Army Reserve | |
| UNIMAR, Inc | |
| United Ad Label (UAL)S | |
| U-Turn Media Group | |
| Vecima NetworksSI | |
| Video Accessory CorporationSI | |
| Video Caption CoporationSU | |
| Videography MagazineSI | |
| VIERO | |
| WellAV Technologies, Ltd SU | 14707 |

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| WhisperRoom, Inc | SL10220 | Quail Equipment Leasing | C11700 | VCS Engineering | NI241E |
|--------------------------------------|---------|------------------------------------|---------|-------------------------------------|-----------|
| WideOrbit | | Quest Research & Development Cor | | WEGENER | |
| Zero Manufacturing, Inc. | | Renewed Vision | | WinMedia Software, Inc. | |
| ZProMakeup | | RGB Spectrum | | WiNRADiO Communications | |
| | | RTCom USA | | WireReady | |
| Presentation/Display Systems | | SafeTec | | Radio Master Control | |
| 2s2, Inc/DIT | SL13808 | SHOW-SOLUTIONS | | (E3) Engstler Elektronik | |
| 360 Systems | | Sony Electronics, Inc. | 2000 | | 00404.1 |
| 3M | | Spatial View, Inc. | | Entwicklung GmbH | |
| AbelCineTech | | | | 25-Seven Systems | |
| Accordent Technologies | | Stratacache Teranex | | Axia Audio | |
| AccuWeather | | | | Broadcast Tools | |
| Analog Way | | Tote Vision | | Burk Technology | |
| | | TV Logic Co., Ltd | | DaySequerra-ATI | |
| Artbeats | | TV One | | Klotz Digital Audio Systems, Inc | |
| Avitech International Corp | | VDS | SU9726 | Masterclock, Inc | N3213 |
| Barco | | Visionary Solutions | | Sierra Automated Systems & Eng. | CorpN4413 |
| BillBoard Video, Inc. | | Wacom Technology | | Statmon Technologies Corporation | 1SU14205 |
| Boeckeler Instruments, Inc | | Wagner Media, Inc. | | Telos Systems | N7726 |
| Boland Communications | | WSI Corporation | C6417 | Radio Programming | |
| BUF Technology | | X2O Media, Inc | SU11229 | 25-Seven Systems | N7834 |
| Cabletime USA | | Zero Manufacturing, Inc | C9420 | AARP | |
| Christie Digital Systems | SL5413 | | | ARENA Maxtronic | |
| CINEVATION AS | C10521 | Promotions and Advertising Tools | | Associated Press/ENPS | |
| Clarity Visual Systems | | Abaltat | SL7424 | ENPS / Associated Press | |
| (Planar Systems, Inc.) | SL13105 | Advertising Edge, Inc | C3949 | Feed The Children | |
| Compix Media, Inc. | | Belgian Trade Commission Pavilion | | Medialink | |
| CoolTouch Monitors | | BIA Financial Network / Dataworld | | NAB National Campaigns | |
| Coolux International | C10335 | China Infomedia Co. Ltd. | | | |
| Da-Lite Screen Company, Inc | | Digital Studio - ITP | | Prophet Systems Innovations | |
| DATA CHECK VIDEO, Inc. | | E-Z UP International, Inc | | Radio Traffic.com (formerly Trafnet | , |
| Dataton AB | | | | Radiodifusion.com | |
| Dayang International Limited | | KD Kanopy, Inc. | | RCS | |
| Display Devices, Inc. | | KOBA 2007 (Korea E&Ex, Inc.) | | UN Radio and UNTV | R131 |
| DRAPER, Inc. | | Motion Picture Enterprises, Inc MP | | | |
| | | NATEXPO | | RF Accessories | |
| DVC - Digitalvideo Computing Gmb | | Neil Enterprises | | Acrodyne Industries, Inc | C2507 |
| DynaScan Technology, Inc | | Orad Hi-Tec Systems | | Advanced Microwave Components | |
| EIKI International | | Packet Vision | | ADVANTECH | |
| Electrosonic | | Pilat Media North America, Inc | | Allen Avionics, Inc | C6907 |
| Element Labs, Inc. | | ScoreBox/Howard Zuckerman | | Altronic Research, Inc. | N5126 |
| Enterprise Electronics Corporation . | | SintecMedia | N2535 | AMX | SL13216 |
| Ergo 2000 | | SLI | SL12915 | Armstrong Transmitter | N7034 |
| ESE | | TextCaster | | Belar Electronics Lab, Inc | |
| Etilux | | The Nielsen Company | R305 | Bext, Inc. | N5731 |
| E-Z UP International, Inc | | Traffic.com, a NAVTEQ Company | C8120 | Bird Technologies Group | |
| Fujitsu Computer Products of Amer | | Utronics International, Inc. | SL14511 | Bittree, Inc. | |
| Gencom Technology Ltd | N3235 | VIZRT, Curious Software, Ardendo | SL4810 | Broadcast Microwave Services, Inc | |
| Green-Box Technology Co., Ltd | SL11212 | Weather Metrics, Inc | | Broadcast Tools | |
| Harris Corporation | | WideOrbit | | Burk Technology | |
| Helius, Inc | | | | BURLE INDUSTRIES, Inc. | |
| Hewlett Packard | | Radio Automation Systems | | Clear Channel Satellite | OF300 |
| Image Video | | Arrakis Systems | NE/21 | | |
| I-STAR USA, Inc. | | AV Internacional S.L. | | COM TECH St DE Filters | |
| JVC Professional Products Compan | | AXEL TECHNOLOGY S.R.L. | | COM-TECH Srl RF Filters | |
| Karcher Group Incorporated | | | | Continental Electronics | |
| Knox Video Technologies | | Backbone Networks Corporation | | COSHIP Electronics Co., Ltd | |
| Listec Video Corp. | | Broadcast Electronics, Inc | | CPI | |
| | | Broadcast Software International | | DASTO | |
| Marshall Electronics | | Broadcast Tools | | DAVICOM, a div of Comlab | |
| Maximum Throughput, Inc. | | Burli Software, Inc. | | Delta RF Technology | |
| Mirror Image Teleprompters, Inc | | Digigram | | Dielectric Communications | |
| Mitsubishi Electric - Diamond | | ENCO Systems, Inc | | Disitron Industries | C8843 |
| Vision Systems | SL7712 | Google | | DMT USA, Inc | C2915 |
| NEP | OE408 | Hardata S.A. | SU9630 | e2v | C1716 |
| NHK (NHK Enterprises America) | | Innes Corporation | N7735 | Econco | N7426 |
| NKK Switches | | Masterclock, Inc. | N3213 | ELBER SRL | |
| P.I. Engineering, Inc. | SL12207 | mediaproxy pty, Ltd | | Electrosys Srl | C3331 |
| PixelTools Corp | | Newpoint Technologies, Inc. | | Elenos | |
| PLAYBOX Technology Ltd | | OCTOPUS Newsroom Trading Ltd | | Elettronika S.R.L. | דממדוא |
| Portaprompt Ltd | | OMT Technologies | | EMPOWER RF SYSTEMS | |
| PortAVision By Video Walltronics | | Pharos Communications | | EMR Corporation | UIIII |
| Premier Mounts | | Pristine Systems/Summit Traffic | | EMR Corporation | |
| PrimeLED, Inc. | | | | ENENSYS Technologies | SU15505B |
| ProPrompter | | Prophet Systems Innovations | | ERI-Electronics Research | |
| PSNI | | Radiodifusion.com | | EuroTel S.p.A. | |
| QTV/Autocue | | RCS | | Evertz | N1713 |
| W. W. Autocae | 3014012 | Sonifex Ltd. | N4928 | Ferrite / RF Technologies | C1307 |

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Hangzhou Prevail Optoelectronic |
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| |
| Equipment Co., Ltd |
| HilomastC8241 |
| HMEC11632 |
| Impact Cases, Inc |
| Innes CorporationN7735 |
| Inovonics, IncN8226 |
| Jampro Antennas, Inc |
| Kathrein-Werke KG |
| Kings Electronics Co., Inc |
| |
| Kintronic Labs, Inc |
| KTech Telecommunications, Inc |
| L-3 Electron Devices |
| LARCAN USAC1916 |
| LBA Technology, IncN9130 |
| Leader Instruments Corp |
| Linear Equipamentos Electronicos |
| Micro Communications, Inc. (MCI) C2520, N6129 |
| Micron Wireless |
| Modular Components National |
| Moseley Associates, Inc |
| |
| Myat Inc |
| ND Satcom |
| Nemal Electronics Int'l., Inc |
| Paradise Datacom LLC |
| Patriot Antenna SystemsOE103 |
| Peak Communications |
| Pineapple Technology, Inc |
| Pixelmetrix Corporation |
| · |
| Potomac Instruments, Inc |
| Propagation Systems, Inc. (PSI)C1920 |
| Quintech Electronics and |
| Communications, Inc |
| Radian Communication Services |
| Radio Frequency SystemsC1913 |
| RF CentralC1924 |
| RIZ - TransmittersN5222 |
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| RVR Elettronica |
| RYMSA |
| RYMSA |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 |
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| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C3841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C3828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 Wilte Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc C3039 Sales and Marketing Tools 004 GmbH C8828G |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc C3039 Sales and Marketing Tools 004 GmbH C8828G 2s2, Inc/DIT SL13808 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc C3039 Sales and Marketing Tools 004 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc C3949 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools 004 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools 004 GmbH C8828G 252, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools O4 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian Trade Commission Pavilion C10141 |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools C8828G Odd GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian Trade Commission Pavilion C10141 |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc C3039 Sales and Marketing Tools C304 GmbH 2s2, Inc/DIT SL13808 Advertising Edge, Inc C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian Trade Commission Pavilion C10141 BIA Financial Network / Dataworld |
| RYMSA C2520A S.W.R., Inc C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc N6508 Toner Cable Equipment, Inc C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 Will-Burt C8423 Z Technology, Inc C3039 Sales and Marketing Tools O4 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian Trade Commission Pavilion C10411 BIA Financial Network / Dataworld N6817 Bid4Spots.com |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools D04 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools D04 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools D04 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR <tr< td=""></tr<> |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.l C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSVIDEO C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools 004 GmbH C8828G 292, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR Belgian Trade Commission Pavilion C10141 BIA Financial Network / |
| RYMSA C2520A S.W.R., Inc. C1126 SARAS Technology Limited N7322 Sat-Lite Technologies C8841 Seratel Technology N9620 Shively Labs N7026 SIRA S.R.L N9308 Sound Broadcast Services N5128 Spinner GmbH C8828A Syllax C11237 TELMEC Broadcasting S.r.I C1114 Tempest C8725 TFT, Inc. N6508 Toner Cable Equipment, Inc. C2839 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin N9611 TRANSRADIO SenderSysteme Berlin C10517 Trompeter C1930 White Sands Engineering/TVC C1736 Will-Burt C8423 Z Technology, Inc. C3039 Sales and Marketing Tools D04 GmbH C8828G 2s2, Inc/DIT SL13808 Advertising Edge, Inc. C3949 Artesia Digital Media Group SU15315, SU10500-MR <tr< td=""></tr<> |

| KOBA 2007 (Korea E&Ex, Inc.)Liquid Compass Streaming Media | 03303 |
|---|---|
| | N7736 |
| Management Science Associates, Inc | |
| NATEXPO | |
| Neil Enterprises | .SL8009 |
| NIXUS | |
| Operation Interdependence, Inc | |
| Packet Vision | |
| Pilat Media North America, Inc | |
| ProConsultant Informatique | |
| Provys | |
| SatNews Publishers | |
| ScoreBox/Howard Zuckerman | |
| Sitepro.com | |
| SLI | |
| Society of Satellite | |
| Professionals International | C7147 |
| Specialty Data Systems, Inc | N2135 |
| Studio/ monthly | |
| Teletrax | |
| TextCaster | |
| The Nielsen Company | |
| TitanTV Media | |
| VSN (video stream networks) | |
| World Teleport Association | |
| World Teleport Association | 07147 |
| Satellite | |
| A.R.G. Electrodesign, Ltd | . SU9009 |
| Advanced Microwave Components | C8144 |
| ADVANTECH | |
| Advent Communications Ltd | |
| Allen Avionics, Inc | |
| Apposite Technologies, Inc. | |
| APS ASTRA Platform Services | |
| Ascent Media | |
| Aspera, Inc | |
| | |
| AzEP (Arizona Engineered Products) | C8523 |
| AzEP (Arizona Engineered Products) | C8523 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc | C8523 N8034 |
| AzEP (Arizona Engineered Products) | C8523 N8034 C3336 |
| AzEP (Arizona Engineered Products) | C8523 N8034 C3336 N6908 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. | C8523 N8034 C3336 N6908 C10848 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. | C8523 N8034 C3336 N6908 C10848 OE320 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. | C8523 N8034 C3336 N6908 C10848 OE320 C7948 C6042 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. | C8523 N8034 C3336 N6908 C10848 C5320 C7948 C6042 209-LMR |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, Ni CPI | C8523 N8034 C3336 N6908 C10848 C7948 C6042 209-LMR 1, N7426 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies N610, N: CPI. C251 Crawford Communications, Inc. | C8523 N8034 C3336 N6908 C10848 C6320 C7948 C6042 209-LMR 1, N7426 C8449 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. CPI. C251 Crawford Communications, Inc. DAWNco. | C8523 N8034 C3336 N6908 C10848 C6320 C7948 C6042 209-LMR 1, N7426 C8449 C7841 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N CPI. C251 Crawford Communications, Inc. DAWNco. Disitron Industries. | C8523 N8034 C3336 N6908 C10848 C6320 C7948 C6042 209-LMR 1, N7426 C8449 C8443 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway | C8523 N8034 C3336 N6908 C10848 C942 C7948 C6042 209-LMR 1, N7426 C8449 C8443 C1336 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies N610, N. CPI. C251 Crawford Communications, Inc. DAWNCO Disitron Industries. DSI RF Systems, Inc. e2v. | C8523 N8034 C3336 N6908 C10848 C7948 C6042 209-LMR 1, N7426 C8449 C7841 C8843 C1336 C1716 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI. C251 Crawford Communications, Inc. DAWNCO. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. | C8523 N8034 C3336 N6908 C10848 C7948 C6042 209-LMR 1, N7426 C8449 C7841 C8843 C1336 C1716 C8548 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI. C251 Crawford Communications, Inc. DAWNCO. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. | C8523 N8034 C3336 N6908 C10848 C9320 C6042 209-LMR 1, N7426 C8449 C7841 C8843 C1336 C1716 C8548 C1936 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI. C251 Crawford Communications, Inc. DAWNCO. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. | C8523 N8034 C3336 N6908 C10848 C6942 209-LMR 1, N7426 C8449 C7841 C8843 C1336 C1716 C8548 C1936 C1936 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, Ni CPI. C251 Crawford Communications, Inc. DAWNco. Distron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. EMCORE. | C8523 N8034 C3336 N6908 C10848 C6042 209-LMR 1, N7426 C8449 C7841 C8843 C1336 C1716 C8548 C1936 C1936 C1936 C1936 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI. C251 Crawford Communications, Inc. DAWNco. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products Emsemble Designs. Entech Electronics, LLC Eutelsat, SA | C8523 N8034 C3336 N6908 C10848 C6042 209-LMR 1, N7426 C8449 C7841 C8843 C1716 C8548 C1936 C1936 C238 C238 C336 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. CPI. C251 Crawford Communications, Inc. DAWNco Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA Frontline Communications | C8523 N8034 C3336 N6908 C10848 C7948 C6042 209-LMR 1, N7426 C8449 C7841 C8449 C1336 C1716 C8548 C1936 C1936 C238 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8443C1336C1716C8548C1936X238C338C338 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. CPI. C251 Crawford Communications, Inc. DAWNCO. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA. Frontline Communications. GCS. General Dynamics SATCOM Technologies | C8523N8034C3336N6908C10848C7948C6042 209-LMR 1, N7426C8449C7841C8843C1336C1716C8548C1936X238C338C4336C441 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI | C8523N8034C3336N6908C10848C9320C7948C6042 209-LMR 1, N7426C8449C7841C843C1336C1716C8548C1936N2238SU2326C849C6647C8441 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, Ni CPI. C251 Crawford Communications, Inc. DAWNCO. Distron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA. Frontline Communications GCS. General Dynamics SATCOM Technologies GES Electronic. Global Satellite USA. | C8523N8034C3336N6908C10848C9320C7948C6042 209-LMR 1, N7426C8449C7841C8843C1336C1716C8548C1936N2238 .SU2326C8849C6647C8417C8441 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies N610, N. CPI. C251 Crawford Communications, Inc. DAWNco. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation Electrorack Enclosure Products EMCORE Ensemble Designs. Entech Electronics, LLC Eutelsat, SA Frontline Communications GCS. General Dynamics SATCOM Technologies GES Electronic Global Satellite USA GlobeCast | C8523N8034C3336N6908C10848C6042 209-LMR 1, N7426C8449C7841C8548C1716C8548C1936X238 .SU2326C849C647C8441C8441C8441C8307 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies N610, N. CPI. C251 Crawford Communications, Inc. DAWNco. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation Electrorack Enclosure Products EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA Frontline Communications GCS. General Dynamics SATCOM Technologies GES Electronic Global Satellite USA GlobeCast Globecomm Systems, Inc. | C8523N8034C3336N6908C10848C6042 209-LMR 1, N7426C8449C7841C8843C1716C8548C1936N2238 .SU2326C849C6647C8417C8441C8441C8441C8441C8441C6307 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. CPI. C251 Crawford Communications, Inc. DAWNco Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA Frontline Communications GCS. General Dynamics SATCOM Technologies GES Electronic Global Satellite USA GlobeCast GMPCS Personal Communications, Inc. | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8548C1336C1716C8548C1936C238C1936C8441C8441C8441C8441C8441C8441C8441C8441C8441C6241C4646 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8548C1336C1716C8548C1936C238C1936C8441C8441C8441C8441C8441C8441C8441C8441C8441C6241C4646 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N. CPI C251 Crawford Communications, Inc. DAWNCO. Disitron Industries. DSI RF Systems, Inc. e2v. EchoStar FSS Corporation. Electrorack Enclosure Products. EMCORE. Ensemble Designs. Entech Electronics, LLC Eutelsat, SA. Frontline Communications GCS General Dynamics SATCOM Technologies GES Electronic Global Satellite USA GlobeCast GlobeCost Valency, Inc. GMPCS Personal Communications, Inc. Grass Valley, Inc. N902 Hangzhou Prevail Optoelectronic | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8843C1336C1716C8548C1936X238C4241C8441C8441C8441C8441C8441C8441C8441C8441C8441C8441C8441 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8843C1336C1716C8548C1936X238C4241C8441 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, N: CPI | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8443C1336C1716C8548C1936N238 .SU2326C8441C6647C8441C8441C5241C5241C5241C4646 2, SL2020C8935ESU9620C8241 |
| AzEP (Arizona Engineered Products) Barix Technology, Inc. Broadcast International Broadcast Tools. Cerona Networks. Clear Channel Satellite Clipway. Coastal Satellite, Inc. Coding Technologies. N610, Ni CPI | C8523N8034C3336N6908C10848C10848C6042 209-LMR 1, N7426C8449C7841C8443C1336C1716C8548C1936N238 .SU2326C8441C6647C8441C8441C5241C5241C5241C4646 2, SL2020C8935ESU9620C8241 |

| iDirect Technologies | C6047 |
|---|---------|
| Impact Cases, Inc | |
| Intelsat | |
| International Datacasting | |
| Invacom | |
| i-Plus Technologies Co., Ltd. | |
| IRTE SpA | |
| J A Taylor & Associates | |
| Lamar Systems | |
| Ligos Corporation | |
| Logic Innovations, Inc. | |
| Mackay Communications. | |
| Microspace Communications | 04040 |
| Corporation | C6244 |
| Microwave Radio Communications C2907, | |
| MITEQ/MCL, Inc | |
| Modulus Video | |
| ND Satcom | |
| NEOTION | |
| Newpoint Technologies, Inc. | |
| Newtec America, Inc | |
| Novella SatComs Ltd. | |
| NPR Satellite Services(R) | .C7541 |
| OpenTV SU15205, SL149 | 00-MR |
| PACSAT | |
| Patriot Antenna Systems | OE103 |
| Peak Communications | .C7846 |
| Promax Electronica SA | 010037 |
| PSSI Global Services | .C8141 |
| Quintech Electronics and | |
| Communications, Inc. | .C7848 |
| Radyne | |
| Red Bee MediaC113 | 41-MR |
| Research Concepts, Inc. | .C7946 |
| Richardson Electronics | |
| RTM-Remote Transmission Management | |
| SARAS Technology Limited | |
| Sat-Comm Ltd | |
| Satellite Engineering Group | |
| Satellite Technology Systems OE327, | |
| Sat-Lite Technologies | |
| ScheduAll Software | |
| Scopus Video Networks | |
| SES Americom | |
| Shook Mobile Technology LPSichuan Jiuzhou Electric Group Co., Ltd | |
| | |
| SIDSA | C0044 |
| SmartJogS | .0904 I |
| STM Group | |
| Streambox, Inc | |
| Sure Shot Transmissions, Inc. | C4641 |
| SWE-DISH Satellite Systems | |
| Tecsys Brasil Industrial Ltda | C1123 |
| Telairity | 113615 |
| TeleCommunication Systems, Inc. | C7546 |
| Telesat | |
| Television Engineering Corporation | |
| Thermodyne International Ltd | |
| Toner Cable Equipment, Inc. | |
| UDcast | |
| Unlimi-Tech Software | |
| UPLIT | |
| U.S. Army Central - DVIDS | |
| Verimatrix | .C2651 |
| Vocality International Ltd | .C6949 |
| WEGENER | SU7915 |
| WinMedia Software, Inc. | .N6215 |
| Wohler Technologies, Inc | .N3426 |
| Wolf Coach, Inc. | .C6436 |
| | |
| Set Design/Props | |
| | |
| Devlin Design Group E-Z UP International, Inc | R117 |

C - Central Hall, LVCC LMR - Meeting Room (LVCC)
MR - Meeting Room (On Exhibit Floor)
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| Litepanels, Inc. | | Gamma and Density | | Tata Elxsi Limited | |
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| Media 3 Ltd. | | Global DiscWare, Inc | | Telescript, Inc | |
| Neuro TV NINGBO EIMAGE STUDIO | | Glue Tools | | Telestream, Inc. | |
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| Backbone Networks Corporation | | Myers Information Systems, Inc | N3219 | Xytech Systems Corporation | |
| BEE MediaSoft Limited | | NAGRAVISION - Kudelski Group | | Z Technology, Inc. | C3039 |
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| CommandSoft, Inc. | | PilotWare, Inc. | | MSoft, Inc. | N611 |
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| Beck Associates | N4013 |
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| Enterprise Electronics Corporation Etilux. EZNews Frezzi Energy Systems, Div. of Frezzolini Front Porch Digital. Frontline Communications GCS. Gefen, Inc. Gension & Waltai Digital Video System Co., Ltd. Global Communications UK Ltd. Global DiscWare, Inc. GlobeCast Globecomm Systems, Inc. Hamilton Metalcraft High Tech Industries IBM | C8849C6825 C10141C SU13505C5422 SU14915C8441SL2305N3217C8748 SU10730C5241C5241C1620SU3611 S215-MR .C10141F .SL14108SU3108 SU14606SU3615 SU7520 |
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| Enterprise Electronics Corporation Etilux EZNews Frezzi Energy Systems, Div. of Frezzolini Front Porch Digital Frontline Communications GCS Gefen, Inc Gension & Waltai Digital Video System Co., Ltd Global Communications UK Ltd. Global DiscWare, Inc GlobeCast GlobeCast Globecomm Systems, Inc Hamilton Metalcraft High Tech Industries IBM | C8849C6825 C10141C SU13505C5422 SU14915C8417C8441SL2305N3217C4241C5241C1620SU3611 S215-MR .C10141F .SL14108SU3108 SU14606SU3108 SU14606SU3108 SU14813SU10723C1916N7030C11813 |
| Enterprise Electronics Corporation Etilux. EZNews Frezzi Energy Systems, Div. of Frezzolini Front Porch Digital Frontline Communications GCS Gefen, Inc Gension & Waltai Digital Video System Co., Ltd. Global Communications UK Ltd. Global DiscWare, Inc GlobeCast GlobeCast Globecomm Systems, Inc. Hamilton Metalcraft High Tech Industries IBMSU7820, I-Movix, Inc Infosys Technologies Intrinet Systems, Inc I-STAR USA, Inc Karcher Group Incorporated Knox Video Technologies Konan Digital, Inc. LARCAN USA Lawo AG Leadman Electronics MaestroVision Management Science Associates, Inc | C8849C6825 C10141C SU13505C5422 SU14915C8441SL2305N3217C8748 SU10730C4241C5241C5241C5241C1620SU3611 S215-MRC10141FSL14108SU3108 SU14606SU3108 SU14606SU3108 SU14606SU3108 SU14606SU3108 SU14606SU3108 SU14606SU3108 SU14606SU3108 |
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C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC R · RTNDA, Pavilion, LVH
S · Silver Lot
SL · South Hall, Lower Level, LVCC
SU · South Hall, Upper Level, LVCC

| Narda Satellite Networks | C8244 | Modular Components National | N7428 | Masterclock, Inc | N3213 |
|-------------------------------------|-----------------|-------------------------------------|--------------|--|------------|
| National Mobile Television | OE600 | Modulus Video | | MicroFirst, Inc | |
| ND Satcom | | NAGRAVISION - Kudelski Group | | | |
| Neuro TV | | · | | Miranda Technologies | |
| | | never.no AS | | NINSIGHT | |
| Newpoint Technologies, Inc | | Oldcastle Precast Communications | | NVISION, Inc. | SU9605 |
| NKK Switches | N1326 | SARAS Technology Limited | N7322 | Omnibus Systems Ltd | SU5413 |
| Nnovia Europe | SU9207A | TextCaster | C2844 | Orad Hi-Tec Systems | SU3614 |
| NVerzion | SU4228 | Tieline Technology | N9311 | Pebble Beach Systems | |
| OBOR Digital, Inc. | N6730 | UDcast | | PESA Switching Systems, Inc | |
| Oldcastle Precast Communication | | UPLIT | | = | |
| | | | | Pharos Communications | |
| Omnia Audio | | Verizon Wireless | | Pixel Power Ltd | SU6820 |
| Optibase | SU7223 | Vocality International Ltd | | PLAYBOX Technology Ltd | N2938 |
| Oracle | N3538 | Telco - Wireline | | Pro-Bel | SU8511 |
| Patchamp | N1226 | A.R.G. Electrodesign, Ltd | SU9009 | PSNI | S113-MR |
| Pro-Bel | SU8511 | Agilent Technologies | | QuStream | |
| ProMax Systems, Inc. | | APT | | RJS Electronics Ltd. | |
| | | | | | |
| Provys | | AVT Audio Video Technologies Gmbl | | RTS | |
| PSNI | | Comrex | | RUSHWORKS | SU14905 |
| Qube Cinema, Inc | SU6905 | H.L. Dalis | | SAV Systemes Audiofrequence Video | niqueN3713 |
| Quickset International, Inc | | IntoPIX s.a. | | ScoreBox/Howard Zuckerman | N2128 |
| RIZ - Transmitters | N5222 | JK Audio, Inc. | N9426 | Sonifex Ltd. | |
| RRD - Reti Radiotelevisive Digitali | | Mayah Communications | | Statmon Technologies Corporation | |
| RTCom USA | | | | | |
| | | Media Links, Inc. | | Sundance Digital | |
| RUSHWORKS | | Microsoft CorporationSL321; | | Telex | |
| RZ Products Group LLC | | SL14700-MR, SL15700-M | R, SL2400-MR | TV Magic, Inc | N406 |
| Sat-Comm Ltd | OE311 | Milestek Corporation | | Utah Scientific, Inc | N4321 |
| Schill GmbH & Co. KG | C1239 | Modulus Video | SU14909 | VCI (Video Communications, Inc.) | |
| Screen Service Broadcasting Tech | | Ningbo Yuchi Electronics Co. Ltd | | Venue Services Group | |
| Server Technology, Inc. | • | - | | | |
| | | NTT | | Videoframe, Inc. | |
| Sierra Automated Systems & Eng. | , | Power & Tel | | VSN (video stream networks) | |
| SintecMedia | | SmartJog | SL14605 | Winsted Corporation | SU3316 |
| SoftNI Corporation SL | .1413D, SU12112 | Techni-Tool | | WireReady | N6808 |
| Solutions Radio BV | N8634 | Telos Systems | N7726 | Wohler Technologies, Inc | |
| Spatial View, Inc | | Tieline Technology | | The state of the s | |
| Specialty Data Systems, Inc | | Trompeter | | Tolovision Programming | |
| | | | | Television Programming | |
| Staco Energy Products Company | ١٧٥٥١٥ | Tut Systems | | 3Points Software GmbH | |
| STAGETEC | | Verizon Wireless | | AARP | R320 |
| (Salzbrenner Stagetec Mediagroup | | Video Products Group, Inc | C1933 | ARENA Maxtronic | SL14510 |
| STM Group | C9045 | White Sands Engineering/TVC | C1736 | Aspera, Inc. | SU11305 |
| Switchcraft, Inc | C7507 | | | Associated Press/ENPS | |
| Techflex, Inc | C7014 | Television Master Control | | Bloomberg LP | |
| TEDIAL | | (E3) Engstler Elektronik | | BSTOCK.TV | |
| | | | 004044 | | |
| Telecast Fiber Systems, Inc | | Entwicklung GmbH | | CNN Newsource | |
| TeleCommunication Systems, Inc. | | A.R.G. Electrodesign, Ltd | | Daktronics | |
| Television Engineering Corporation | 1C8436 | Abekas, Inc | SU2520 | ENPS / Associated Press | R222 |
| Telos Systems | N7726 | Adrienne Electronics Corp | SL9817 | Feed The Children | R234 |
| The electronic Farm | SL124 | Argentem Corp | SU9030 | Fuji Television Network | |
| TMD Ltd | | AVECO Americas Incorporated | | Ivanhoe Broadcast News | |
| TRANSRADIO SenderSysteme Be | | • | | | |
| | | Avitech International Corp | | Litton News Service | |
| TSL (Television Systems Limited) | | Beck Associates | | Medialink | R227 |
| TV Magic, Inc | | Broadview Software, Inc | N2538 | NAB National Campaigns | N7738 |
| Utronics International, Inc | SL14511 | BUG.TV (Broadcast Unifying Gears, I | nc.)N1238 | NHK (NHK Enterprises America) | C12117 |
| Venue Services Group | C11132 | Building4Media | SU7530 | Pilat Media North America, Inc | |
| VidCAD by CommSys Design, LLC | | Burk Technology | | Portaprompt Ltd | |
| Videssence L.L.C | | Burst | | ProConsultant Informatique | |
| Vimsoft | | | | | |
| | | Cinegy | | Provys | |
| V-Shine Co., Ltd | | Codan Broadcast | | Research Concepts, Inc | |
| WireCAD | N2138 | Crispin Corporation | SU6205 | SintecMedia | N2535 |
| Wohler Technologies, Inc | N3426 | D.Co. Marketing, Inc. | SU11026 | TitanTV Media | N3535 |
| Wolf Coach, Inc. | | Deyan Automation Systems | SU11422 | Total Immersion | SI 14214 |
| Yang Ming International, Corp | | Digital BroadcastSU13 | | UN Radio and UNTV | |
| Zero Manufacturing, Inc. | | Etere | | United States Broadcast | |
| | 00720 | | | | |
| Tolog - Wireland (Callulan | | Eyeheight Limited | | Zaxwerks | SL3827L |
| Telco - Wireless/Cellular | | Fission Software, Inc. | | | |
| A.R.G. Electrodesign, Ltd | | Fjord Media AS | | Television/Newsroom Automation S | Systems |
| AVT Audio Video Technologies Gm | bH C8828E | Florical Systems | SU720 | Apple | SL5520 |
| Comrex | N5726 | Fujitsu Components America, Inc | | Argentem Corp | |
| Createcna | | FX Group Prepping for HD | | Associated Press/ENPS | |
| Globecomm Systems, Inc | | Conversion Session | D210 | | |
| | | | | AVECO Americas Incorporated | |
| H.L. Dalis | | Hardata S.A. | | AXEL TECHNOLOGY S.R.L. | |
| Inlet Technologies | | Harris Corporation | N2502 | Beck Associates | N4013 |
| JK Audio, Inc. | N9426 | High Tech Industries | SU3611 | BitCentral | SL7715 |
| Kathrein Mobilcom Brasil | C2213B | K-WILL Corporation | N1531 | Broadview Software, Inc. | |
| Media Excel | SU13507 | Maestro Vision | | BUG.TV (Broadcast Unifying Gears, II | |
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R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

Product Categories

| Cambotics | C10210 |
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| | |
| Cinegy | |
| CIS Technology Co., Ltd | SU4808 |
| Comprompter | |
| | |
| Crispin Corporation | |
| D.Co. Marketing, Inc. | . SU11026 |
| Dalet Digital Media Systems USA, Inc | \$1.4305 |
| | |
| Darim Vision | |
| Deyan Automation Systems | . SU11422 |
| Digital Broadcast SU13310 | |
| 9 | |
| Dimetis GmbH | |
| DNF CONTROLS | N1526 |
| ENPS / Associated Press | |
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| ESE | C1839 |
| Etere | N416 |
| | |
| Eyeheight Limited | |
| EZNews | . SU13505 |
| Fast Forward Video | |
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| Fission Software, Inc. | |
| Florical Systems | SU720 |
| Gencom Technology Ltd. | |
| | |
| Harris Corporation | N2502 |
| Hi Tech Systems Ltd | N710 |
| Hotronic, Inc. | |
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| IBIS, Inc. | SU8605 |
| Innovision Optics | C5326 |
| · | |
| JLCooper Electronics | |
| Leader Instruments Corp | C5022 |
| Leightronix, Inc | SI 13811 |
| • | |
| MaestroVision | SU6007 |
| Masstech Group, Inc. | . SU12712 |
| Masterclock, Inc. | |
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| Media 3 LtdC1051 | 4, C10613 |
| mediaproxy pty, Ltd | N1933 |
| Metakine, Inc. | |
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| MicroFirst, Inc | SU727 |
| | SU5220 |
| Miranda Technologies | |
| Miranda Technologies | |
| MiraVid, Inc | N408 |
| MiraVid, Inc | N408 41, OE423 |
| MiraVid, Inc | N408 41, OE423 |
| MiraVid, Inc | N408 41, OE423 C7641 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 SL4228 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 SU4228 N413 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 SU4228 N413 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 SU4228 N413 SU5413 |
| MiraVid, Inc | N408 41, OE423 C7641 C10812 SL3210 SU4228 N413 SU5413 .SU15509 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509SU8905 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509SU8905 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509SU8905SU6820 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU15509SU8905SU6820N2938 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU15509SU8905SU6820N2938SU9205 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU15509SU8905SU6820N2938SU9205 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU15509SU8905N2938SU9205 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU15509SU5413SU6820N2938SU9205N7334SU8511 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210N413SU5413SU5413SU6820N2938SU9205N7334SU8511 .SU14612 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210N413SU5413SU5413SU6820N2938SU9205N7334SU8511 .SU14612 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU6820N2938SU9205N7334SU8511 .SU14612SU6010 |
| MiraVid, Inc | N408 41, OE423C7641C10812SU4228N413 .SU5413 .SU15509SU6820N2938SU9205N7334SU8511 .SU14612SU6010 .SU14905 |
| MiraVid, Inc | N408 41, OE423C7641C10812SU4228N413 .SU5413 .SU15509SU6820N2938SU9205N7334SU8511 .SU14612SU6010 .SU14905 |
| MiraVid, Inc | N408 41, OE423C7641C10812SU4228N413SU5413 .SU15509SU6820N2938SU9205N7334SU84612SU84610SU6010SU6010 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509N2938SU9205N7334SU8511SU14612SU6010SU14905C5923 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413 .SU15509SU6820N2938SU9205N7334SU8511 .SU14612SU6610SU14905C5923SL1413ESU8607 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413 .SU15509SU6820N2938SU9205N7334SU8511 .SU14612SU6610SU14905C5923SL1413ESU8607 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413 .SU15509SU6820N2938SU9205N7334SU8511 .SU14612SU6010SU14905C5923SL1413ESU8607C7432 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU6820N7334SU8511 .SU14612SU6010 .SU14905C5923SL1413ESU8607 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU6820N7334SU9205N7334SU8511 .SU14612SU6010 .SU14905C5923SL1413ESU8607C7432 |
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| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU5413SU9205N7334SU9205SU4612SU6010SU6010C5923SL1413ESU8607C7432C7432C7432C7432C8431L , SU12112 |
| MiraVid, Inc | N408 41, OE423C7641C10812SU3210SU4228N413 .SU5413 .SU15509N2938SU9205N7334SU8601SU6010 .SU14905C5923SL1413ESU8607C7432C7432C8431L , SU12112 |
| MiraVid, Inc | N408 41, OE423C7641C10812SU3210SU4228N413 .SU5413 .SU15509N2938SU9205N7334SU8601SU6010 .SU14905C5923SL1413ESU8607C7432C7432C8431L , SU12112 |
| MiraVid, Inc | |
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| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509SU8905SU8905SU9205SU9205SU9205SU9401SU14915SU14915C5923SL1413ESU8607C7432C8431L ,SU12112N2526SL1410AC7522SL9214 |
| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413 .SU15509SU8905SU8905SU9205SU9205SU9205SU9401SU14915SU14915C5923SL1413ESU8607C7432C8431L ,SU12112N2526SL1410AC7522SL9214 |
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| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU6820N7334SU9205N7334SU8511 .SU14612SU6010 .SU14905C5923SL1413ESU8511 ,SU12112N2526C7432C7522SL9214 .SU11620N3415N3415 |
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| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SU4228N413SU5413SU5413SU5413SU9205N7334SU8511 .SU14612SU6010 .SU14905C5923SL1413ESU8511SU6010C5923SL1413ESU6010C7522SU8511SU12112C7522SL1410AC7522SL1410AC7522SU9214SU9214SU9726N3415 |
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| MiraVid, Inc | N408 41, OE423C7641C10812S13210SU4228N25413 .SU15509N2938SU9205N7334SU6010 .SU14905C5923SL1413ESU6010 .SU14905C7432C8431L , SU12112N2526SL1410AC7522SL9214 .SU1620N3415SU9215SU9214N2526SL9214SU9214SU9214SU923 |
| MiraVid, Inc | N408 41, OE423C7641C10812S13210SU4228N413SU5413 .SU15509N2938SU9205N7334SU6010 .SU14905C5923SL1413ESU6010 .SU14905SU8607C7432SU8607N2526SL1410AC7522SL9214 .SU11620N3415SU9726SU9726N3415SU9726SU9726SU9726N3415SU9726SU9726N3415SU9726N3415SU9726N3415SU9726N3415SU9726N3415 |
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| MiraVid, Inc | N408 41, OE423C7641C10812SL3210SL3210SU4228N413SU5413SU5413SU6820N7334SU8511 .SU14612SU6010SU6010SU14905C5923SL1413ESU8607C7432SL1410AC7522SL1410AC7522SL9214 .SU11620N3415SU9726C10346C5923SU9726C10346C5923SU9726C10346C5923N717 |

| WinMedia Software, Inc. | SU/915 |
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| WireCAD | |
| WireReady | |
| Wohler Technologies, Inc | |
| Worlder recritiologies, inc | 145420 |
| Test and Measurement Equipment | |
| Advent Communications Ltd | C2907A |
| Agilent Technologies | |
| Altronic Research, Inc. | |
| ANT Group SRL | |
| Astro Systems/Astrodesign | |
| AUDEMAT-AZTEC | N8614 |
| Audio Precision | |
| Barix Technology, Inc. | |
| Belar Electronics Lab, Inc | |
| Bexel's Broadcast Video Gear (BVG) | |
| Bird Technologies Group | |
| Bluetop Technology Co., Ltd | |
| Burk Technology | |
| Burst Electronics, Inc. | |
| CANARE | |
| Clark Wire & Cable | |
| Crystal Vision Ltd. | |
| DASTO | |
| DAVICOM, a div of Comlab | |
| DAWNco | |
| DaySequerra-ATI | |
| DekTec Digital Video BV | |
| Digital Horizon | |
| DNF CONTROLS | |
| Dorrough Electronics | |
| EMPOWER RF SYSTEMS | C1111 |
| ENENSYS TechnologiesSU | |
| Ensemble Designs | |
| Ergo 2000 | |
| ESE | C1839 |
| Evertz | |
| Flash Technology, A Dielectric Company | N7421 |
| Caalaa Caaa Caabiil | |
| Gecko-Cam GmbH | C8431K |
| Hamlet | C8431K N419 |
| Hamlet | C8431K N419 N2502 |
| Hamlet | C8431K N419 N2502 SU8707 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 C10337 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 C10337 N7735 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 C10337 N7735 N8226 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 C10337 N7735 N8226 SU8930 |
| Hamlet | C8431K N419 N2502 SU8707 C4147 C10337 N7735 N8226 SU8930 C8723 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC | C8431K N419 N2502 SU8707 C4147 C10337 N7735 N8226 SU8930 C8723 N3837 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B |
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| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N9130 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation. Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N9130C5022 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems | C8431KN419N2502 SUB707C4147 C10337N7735N8226 SUB930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. | C8431KN419N2502 SUB707C4147 C10337N7735N8226 SUB930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1112 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems | C8431KN419N2502 SUB707C4147 C10337N7735N8226 SUB930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1112 SU15209 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG | C8431KN419N2502 SU8707C4147 C10337N7735 SU8930C8723N3837 C2213B C2213AC7022N1531N9130C5022N65211C1112 SU15209SL128 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation. Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG Magma Manzanita Systems Milestek Corporation | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1122 SU15209S128 SU7524C6722 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Milestek Corporation MiraVid, Inc. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1112 SU15209SL128 SU75244C6722 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N1531N9130C5022N6521C1112 SU15209SL128 SU7524C6722N408N3119 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Muttidyne Video & Fiber Optic Systems Narda Satellite Networks | C8431KN419N2502 SUB707C4147 C10337N7735N8226 SUB930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1112 SU15209SL128 SU7524C6722N488N3119C8244 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. | C8431KN419N2502 SUB707C4147 C10337N7735N8226 SUB930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1112 SU15209SL128 SU7524C6722N4030SU7524C4112 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213B C2213BC7022N1531N9130C5022N6521N6521SL128 SU7524C6722N408N3119C8244C8244C3230 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation. OmniTek | C8431KN419N2502 SU8707C4147 C610337N7735N8226 SU8930C8723N3837 C2213B C62213AC7022N1531N9130C5022N6521C1122 SU15209SL128 SU7524C6722N408N3119C8244C8244C1236 |
| Hamlet Harris Corporation Ideasunlimited.TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Muttidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation. OmniTek Photron USA, Inc. | C8431KN419N2502 SU8707C4147 C610337N7735N8226 SU8930C8723N3837 C2213B C62213AC7022N1531N9130C5022N6521C1122 SU15209SL128 SU7524C6722N408N3119C8244C8244C3230 SL9705 SL2526 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation OmniTek Photron USA, Inc. Pixelmetrix Corporation. | C8431KN419N2502 SU8707C4147 C701337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N1531N9130C5022N6521C1122 SU15209S128 SU7524C6722N408N3119C8244N1326C2230 SSL9705 SSL9705 SSL9705 SSL9705 SSL9705 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation. OmniTek Photron USA, Inc. Pixelmetrix Corporation. S Potomac Instruments, Inc. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N6521N1531N9130C5022N6521SL128 SU75244C6722N408N3119C8244N1326C2230SL2705 SU12109 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches Norpak Corporation OmniTek Photron USA, Inc. Pixelmetrix Corporation. Sectomac Instruments, Inc. Power & Tel. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N6521N1531N9130C5022N6521U15209SL128 SU75244C6722N408N3119C8244N1326C2230 SL9705 SL2526 SU12109N6826N6826N1233 |
| Hamlet Harris Corporation Ideasunlimited TV Image Engineering Dietmar Wueller Impact Cases, Inc. Innes Corporation Inovonics, Inc. Interra Systems Joseph Electronics JW Global, LLC Kathrein Mobilcom Brasil Kathrein-Werke KG. Kings Electronics Co., Inc. K-WILL Corporation LBA Technology, Inc. Leader Instruments Corp. Logitek Electronic Systems LP Technologies, Inc. Lynx Technik AG. Magma Manzanita Systems Milestek Corporation MiraVid, Inc. Multidyne Video & Fiber Optic Systems Narda Satellite Networks NKK Switches. Norpak Corporation. OmniTek Photron USA, Inc. Pixelmetrix Corporation. S Potomac Instruments, Inc. | C8431KN419N2502 SU8707C4147 C10337N7735N8226 SU8930C8723N3837 C2213B C2213AC7022N6521N1531N9130C5022N6521U15209SL128 SU75244C6722N408N3119C8244N1326C2230 SL9705 SL2526 SU12109N6826N6826N1233 |

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| Pro-Bel Promax Electronica SA | |
| QEI Corporation | |
| Richardson Electronics | |
| Rohde & Schwarz | |
| RZ Products Group LLC | |
| Sencore, Inc | |
| Skytec, Inc | N6434 |
| Spectrum Control, Inc. | C8745 |
| Spinner GmbH | |
| Strategy + Technology Limited | |
| SysMedia | |
| Teamcast, Inc. | |
| Techni-Tool | |
| TFT, Inc. | |
| Torpey Time | |
| TRANSVIDEO | |
| Trilithic | |
| Trilogy Communications Limited | C8133 |
| Triveni Digital | . SU8525 |
| UDcast | |
| Video Accessory Corporation | |
| Video Products Group, Inc. | |
| Whirlwind | |
| WiNRADiO Communications | |
| Z Technology, Inc. | |
| 2 reciniology, no | 00003 |
| Towers | |
| Allied Tower Co | N5834 |
| ERI-Electronics Research | |
| H.C. Jeffries Tower Company, Inc | C3327 |
| Hilomast | C8241 |
| IRTE SpA | |
| Jampro Antennas, Inc. | |
| LBA Technology, Inc | |
| Magnum Towers, Inc | |
| Precision Communications Propagation Systems, Inc. (PSI) | |
| Radian Communication Services | |
| Radio Frequency Systems | |
| Richardson Electronics | |
| Richland Towers | C2534 |
| Sabre Towers & Poles | N6435 |
| Skytec, Inc | N6434 |
| Stainless LLC / Doty-Moore | |
| Tower Services LLC | |
| Tempest Fireco Towers | |
| Thermo Bond Buildings, Inc. | |
| Tower Consultants, Inc. | |
| TWR Lighting, IncUNIMAR, Inc | |
| Will-Burt | |
| VVIII DUIT | 00-120 |
| Transmitters | |
| ABE Elettronica S.p.A | C1317 |
| Acrodyne Industries, Inc | |
| Advanced Broadcast Systems-ATSI | |
| Anchor Audio | |
| Armstrong Transmitter | |
| ATCi/Antenna Technology | |
| AUDEMAT-AZTEC | |
| Axcera | |
| Bext, Inc. | |
| Bird Technologies Group | |
| Boxx Microwave Systems | |
| Broadcast Electronics, Inc | |
| Broadcast Microwave Services, Inc | |
| Broadcast Warehouse | |
| BW Broadcast | |
| Canon USA, Inc. | |
| Coffey Sound | N9320 |
| | |

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC

R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Continental Electronics | N7706 |
|---|--------|
| Crown Broadcast | N6906 |
| CTE International SRL | N9020 |
| DAVICOM, a div of Comlab | |
| | |
| Delta RF Technology | |
| Digital Horizon | |
| Disitron Industries | |
| Diversified Marketing | C1127 |
| DMT USA, Inc | C2915 |
| DSI RF Systems, Inc | C1336 |
| Egatel | |
| ELBER SRL | |
| Electrosys Srl | |
| Elenos | |
| | |
| Elettronika S.R.L. | N/33/ |
| EMPOWER RF SYSTEMS | |
| ENENSYS TechnologiesSL | |
| Energy-Onix | |
| Enterprise Electronics Corporation | C6825 |
| EuroTel S.p.A. | C2233 |
| Grass Valley, Inc N902, | SL2020 |
| Green-Box Technology Co., Ltd | |
| Hangzhou Prevail Optoelectronic | 522.2 |
| Equipment Co., Ltd | C0025E |
| Llawis Corporation | NOTO |
| Harris Corporation | |
| Innes Corporation | |
| Invacom | |
| IRTE SpA | |
| Kay Industries, Inc | |
| KTech Telecommunications, Inc | U14912 |
| L-3 Electron Devices | C1329 |
| LARCAN USA | C1916 |
| Linear Equipamentos Electronicos | |
| Link Research Ltd. | |
| Lumantek | |
| Micro Communications, Inc. (MCI) C2520 | |
| | |
| Micron Wireless | |
| Microwave Service Corporation | |
| MITEQ/MCL, Inc | |
| Modular Components National | |
| Myat, Inc | |
| Nautel Limited | N8111 |
| NEBTEK | C3848 |
| net&tv, IncSL | 10113A |
| Newpoint Technologies, Inc. | C7641 |
| Ningbo Yuchi Electronics Co., Ltd | |
| OMB Sistemas Electronicos | |
| Opticomm Corp | |
| Pineapple Technology, Inc | 04440 |
| Pirieappie recrinology, inc | |
| ProTelevision Technologies A/S | |
| PTEK | |
| QEI Corporation | |
| Radian Communication Services | |
| RF Central | |
| Richardson Electronics | C1714 |
| Richland Towers | C2534 |
| RIZ - Transmitters | N5222 |
| Rohde & Schwarz | C2927 |
| RRD - Reti Radiotelevisive Digitali S.p.A | |
| RVR Elettronica | |
| Satellite Engineering Group | |
| Screen Service Broadcasting Technologies. | |
| Seratel Technology | |
| | |
| Sichuan Jiuzhou Electric Group Co., Ltd | |
| Sound Broadcast Services | |
| Teamcast, Inc. | |
| Telecast Fiber Systems, IncS | |
| Television Engineering Corporation | C8436 |
| TFT, Inc. | N6508 |
| Thermo Bond Buildings, Inc | |
| Toner Cable Equipment, Inc. | |
| TRANSRADIO SenderSysteme Berlin | |
| Unique Broadband Systems Ltd | |
| ornage broadbarid bysterris Etd | 02240 |
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| Video Capture Devices and Software | |
|--|----------|
| 360 Systems | . SU9120 |
| Abekas, Inc | . SU2520 |
| Accordent Technologies | C2246 |
| Adrienne Electronics Corp | |
| Aerohead, LLC | |
| AheadTekSL6113 | |
| AMCC Storage | , |
| Amita Technologies | |
| Apple | |
| Asaca/ShibaSoku Corp. of Amer | SL2612 |
| Aspera, Inc. | |
| Belgian Trade Commission | |
| Bella Corporation | |
| BitCentral | |
| Bluefish Technologies Pty Ltd. | |
| Boeckeler Instruments, Inc | |
| Boinx Software / GeBE C&P GmbH | |
| BUG.TV (Broadcast Unifying Gears, Inc.) | N1238 |
| CalDigitSL9929 | |
| Cambotics | |
| Canon USA, Inc. | |
| CineForm, Inc. & Silicon Imaging, Inc Cinital | |
| Claratech Ltd. | |
| Clipway | |
| Codex Digital | |
| Colorspace, Inc. | |
| Comet Video Technologies | SU11530 |
| Comprehensive | |
| Compunicate Technologies, Inc. | |
| Convergent Design, Inc. | |
| Darim Vision | |
| Datavideo Corporation DekTec Digital Video BV | |
| Deltacast | |
| Digi-Data Corporation | |
| Digital Media Applications | |
| Digital Rapids Corporation | |
| Duma Video, Inc. | |
| DVC - Digitalvideo Computing GmbH | |
| DVEO/Computer Modules, Inc | |
| DVS Digital Video Systems Dykortech Camera Jibs | |
| Elecard | |
| Electrosonic | |
| Expolmaging, Inc. | |
| Fast VDO | C3051 |
| Fischer Connectors, Inc. | N409 |
| Flip4Mac by Telestream | SL9214 |
| Flying-Cam | |
| Focus Enhancements | |
| Frezzi Energy Systems, Div of Frezzolini | |
| Global Stroams, Inc. | |
| GlobalStreams, Inc | |
| GVS - Grande Vitesse Systems | |
| Hi Tech Systems Ltd | |
| Hybrid MC | |
| Iconix Video, Inc | SU11415 |
| ILLUME MEDIA | |
| Immersive Media Company | |
| I-Movix, Inc | |
| Inergi Broadcast | |
| Interra Systems | |
| IntoPIX s.a | |
| IPV Limited | |
| Keisoku Giken Co., Ltd. | |
| KLZ Innovations Ltd. | |
| Kulabyte | |
| MainConcept LLC | |
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| Matrox Electronic Systems Ltd | |
|------------------------------------|-----------|
| Maximum Throughput, Inc. | |
| MaxVision Corporation | |
| MediaSilo | |
| MediaTechnics Systems, Inc | |
| Merging Technologies | SL4014 |
| MESoft, IncSL1413J, | SL13505 |
| Microboards Technology | |
| Mikrom GmbH | |
| Mindspeed Technologies | |
| Nero, Inc. | |
| NL Technology | |
| Nnovia Europe | |
| | |
| nNovia, Inc. | |
| Omneon Video Networks | |
| Optibase | |
| P+S Technik | C8828D |
| Photron USA, Inc | SL2526 |
| Pictron, Inc. | SL2522 |
| PilotWare, Inc. | SU11108 |
| Pleora Technologies | SU9628 |
| ProMax Systems, Inc. | |
| ProSource/BMI | |
| Qbit | |
| Quickset International, Inc | |
| | |
| Root6 TechnologySL1413V, | |
| Rosendahl Studiotechnik GmbH | |
| S.two Corp | |
| Samma Systems | SU7130 |
| Shining Technology | SU6030 |
| Skymiero, Inc | SU11110 |
| SoftNI Corporation SL1413D, | SU12112 |
| SpectSoft, LLC | |
| Stealth Imaging | |
| Telestream, Inc. | |
| TMD Ltd | |
| VBrick Systems, Inc. | |
| | |
| VELA | |
| Venaca, Inc | |
| VFinity | |
| ViewCast Corporation | |
| Village Blackout | |
| Virage, IncSU9224, S | 208-LMR |
| Vitec Multimedia, Inc | |
| VSN (video stream networks) | N717 |
| W&W Communications, Inc | SU7623 |
| Zacuto | C11413 |
| | |
| Video Display | |
| 2s2, Inc/DIT | SI 13808 |
| 3M | |
| Alcorn McBride, Inc | |
| | |
| Anchor Bay Technologies | |
| Aonvision Technology, Inc | |
| ArtbeatsN3113 | 3, SL8012 |
| Astro Systems/Astrodesign | C4934 |
| Avitech International Corp | SU13215 |
| B&H Photo-Video-Pro Audio | SU3006 |
| Bexel's Broadcast Video Gear (BVG) | |
| BillBoard Video, Inc. | SL9905 |
| Blackmagic Design | |
| Boland Communications | SI 0014 |
| BUF Technology | |
| | |
| CGS Infographics Automation | |
| Christie Digital Systems | |
| Chyron Corporation | |
| Cine-tal | C5008 |
| Clarity Visual Systems | |
| (Planar Systems, Inc.) | SL13105 |
| Compix Media, Inc. | |
| CoolTouch Monitors | |
| Coolux International | |
| Daktronics | |
| | |

DATA CHECK VIDEO, Inc.SL3805

R - RTNDA, Pavilion, LVH S - Silver Lct SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| Dataton AB | SU11826 |
|---|--|
| Display Devices, Inc. | |
| Doremi Labs, Inc. | |
| DRAPER, Inc. | |
| DynaScan Technology, Inc | |
| | |
| Electrosonic | |
| Element Labs, Inc | |
| e-mediavision.com | |
| FH Video, Inc. | SU15317 |
| Fujitsu Computer Products of America | C7820 |
| Hamilton Metalcraft | |
| High Tech Industries | |
| IKAN | |
| | |
| Ikegami Electronics | |
| Image Video | |
| J-LAB Co. (THE) | C7207 |
| Joseph Electronics | C8723 |
| JVC Professional Products Company | C4217 |
| Karcher Group Incorporated | |
| Listec Video Corp | |
| Luoyang Ruiguang Movie-TV | 03313 |
| Luoyang Ruiguang Movie-1V | 000054 |
| Optic-Electronic | |
| Marshall Electronics | |
| MathStar, Inc. | |
| Miranda Technologies | SU5220 |
| Mirror Image Teleprompters, Inc. | C7834 |
| Mitsubishi Electric - Diamond | |
| Vision Systems | QI 7712 |
| Mitsutech | |
| | |
| NEBTEK | |
| Panasonic Broadcast C3613, N206 L | |
| LMR, N210 LMR, 1 | N212 LMR |
| PortAVision By Video Walltronics | OE336 |
| Power Plus Studio Works, Ltd | C7037 |
| Premier Mounts | |
| Quest Research & Development Corp | |
| RGB Spectrum | CL 2405 |
| RGB Spectrum | SLZ 105 |
| | |
| SHOW-SOLUTIONS | C10141I |
| SoftNI Corporation SL1413D, | C10141I SU12112 |
| | C10141I SU12112 |
| SoftNI Corporation SL1413D Sony Electronics, Inc. | C10141I , SU12112 SU906 |
| SoftNI Corporation | C10141I SU12112 SU906 C11217 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 |
| SoftNI Corporation | C10141I SU12112 SU906 C11217 SU6005 |
| SoftNI Corporation | C101411 , SU12112 SU906 C11217 SU6005 N702 |
| SoftNI Corporation | C101411 , SU12112 SU906 C11217 SU6005 N702 SL9910 |
| SoftNI Corporation | C10141I SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 SL4330 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 C7522 C7522 SL7906 SL4330 C10517 SU9011 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 SL4330 C10517 SU9011 |
| SoftNI Corporation | C10141I , SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 SL4330 C10517 SU9011 C6732 SU7108 |
| SoftNI Corporation | C10141I SU12112 SU906 C11217 SU6005 N702 C7522 SL7906 SL4330 C10517 SU9011 C6732 SU7108 SU7108 |
| SoftNI Corporation | C10141I SU12112 SU906 C11217 SU6005 N702 SL9910 C7522 SL7906 SL4330 C10517 SU9011 C6732 SU7108 SU7108 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU7108SL10527SL4530SL4530 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL10527SL4530SL10527SL4530SL3316 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL10527SL4530SL10527SL4530SL3316 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU110527SL10527SL4530SL4530SL316527 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU110527SL10527SL4530SL4530SL316527 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU110527SL10527SL4530SL4530SL316527 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU7108SL10527SL4530SU3316N3426SU34609 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906C10517SU9011C6732SU7108SL10527SL4530SU3316N3426N3426SU729 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU7108SL10527SL4530SL4530SU3316N3426 .SU14609SU2729 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL4530 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SL110527SL4530SL4530SL4530SL4530SL4530SL4530 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SL110527SL4530SL4530SL4530SL4530SL4530SL4530 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005C7522C7522SL7906C10517SU9011C6732SU7108SL10527SL4530SU3316N3426SU2729SL12105C6907SU7522 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005C7522C7522SL7906C10517SU9011C6732SU7108SL10527SL4530SU3316N3426SU2729SL12105C6907SU7522 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SU7108SL10527SL4530SU3116N3426SU34609SU2729 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005C7522C7522SL7906C10517SU9011C6732SU10527SL4530SU3316N3426 .SU14609SU2729SL12105C6907SU7522C6907SU5520C1305 |
| SoftNI Corporation | C10141I SU12112SU906C11217SU6005C7522C7522SL7906C10517SU9011C6732SU10527SL4530SU3316N3426 SU14609SU2729C6907C6907C6907C7847SL5520C4934 .SU15215 .SU13215 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SL4330C10517SU9011C6732SL4530SU110527SL4530SU3316N3426 .SU14609SU2729C6907SL5520C6907SL5520C4934SU15215C4934SU12105 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL7906SU4330C10517SU9011C6732SU7108SL10527SL4530SU3316N3426SU3316N3426SU729C6907SL12105C6907SL5520C4934SU15215SU13215SL12105SL9405 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL4530SL4530SL4530SL4530SL4530SL4530SL4530SU3316N3426 .SU14609SU729C6907C6907C6907C6907C4934C4934C4934SU15215C4934SL12105C4934SL12105C4934SL12105C4934SL12105C4934 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL4530SL4530SL4530SL4530SL4530SL4530SL4530SU3316N3426 .SU14609SU729C6907C6907C6907C6907C4934C4934C4934SU15215C4934SL12105C4934SL12105C4934SL12105C4934SL12105C4934 |
| SoftNI Corporation | C10141I , SU12112SU906C11217SU6005N702SL9910C7522SL4330C10517SU9011C6732SU7108SL4530SL4530SL4530SL4530SL4530SL4530SL4530SL4530SU7108SL4530SL4530SU316SL4530SL4530SU316SL4530SU316SL315C6907SL7522C6907SL5520C4934SU5215C4934SU15215SL12105C4934SU3215SL12105C3336C3336C3336 |
| SoftNI Corporation | C101411 SU12112SU906C11217SU90605C7522SL9910C7522SL7906SL4330C10517SU9011C6732SL10527SL4530SU316N3426SU14609SU2729SL12105C6907SU5520SU316SU2729SL12105C6907SU5520SU13215SL12105C4934 .SU15215SL12105C4934 .SU15215SL3215SL12105SL3215SU13215SU13215SU3336C3336S237 .SU10729 |

| Cinital | SL4730 |
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| Claratech Ltd | |
| Cobalt Digital, Inc. | |
| Codan Broadcast | |
| Colorspace, Inc. | |
| Communications Specialties, Inc | |
| Comprehensive | |
| Convergent Design, Inc. | |
| Crystal Vision Ltd. | |
| Deltacast | |
| Digital Anarchy | |
| Digital Media Applications | |
| Digital Rapids Corporation | |
| Digital Vision AB | |
| Disitron Industries | |
| Echolab | |
| e-mediavision.com | |
| Ensemble Designs | |
| Eyeheight Limited | |
| Fast VDO | |
| Focus Enhancements | |
| FOR-A | |
| Fraunhofer Network Digital Cinema | |
| GlobalStreams, Inc | |
| Greatway Technology | |
| Hansun Technologies, Inc. | |
| Harris Corporation | |
| Hotronic, Inc. | |
| IMAGICA Technologies Corp | |
| Interra Systems | . SU8930 |
| IPV Limited | |
| ISIS Group, Inc. | |
| JVC Professional Products Company | |
| Keisoku Giken Co., Ltd. | |
| Keywest Technology, Inc | |
| Kulabyte | |
| Laird Telemedia | |
| Let It WaveLink Electronics, Inc. | |
| Link Electronics, Inc. | . 506026 |
| Lynx Technik AG | |
| MathStar, Inc | |
| Media Excel | |
| Media Links, Inc. | |
| Metakine, Inc. | |
| Mindspeed Technologies | |
| MiraVid, Inc | |
| Mitsutech | |
| Multidyne Video & Fiber Optic Systems | |
| Network Electronics U.S. | |
| Nnovia Europe | |
| Nucoda | |
| Ocean Systems | |
| OCTOPUS Newsroom Trading Ltd | |
| Optibase | |
| Patchamp | |
| PESA Switching Systems, Inc. | |
| Photron USA, Inc. | |
| Pixel Power Ltd. | |
| Pixellexis | |
| PixelTools Corp. | |
| Prime Image, Inc. | N4517 |
| QuStream | |
| RDL Radio Design Labs | |
| Rhozet Corporation | |
| Root6 TechnologySL1413V, | SL1413U |
| Ross Video Limited | |
| RTI-Research Technology International | |
| RZ Products Group LLC | |
| Samma Systems | |
| SAV Systemes Audiofrequence Videonique | |
| Scopus Video Networks | |
| Skymicro, Inc | |
| Snell & Wilcox | |
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| Troduct cates. | |
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| | |
| Sonnet Technologies, Inc. | SU15816 |
| SpectSoft, LLC | |
| Storageflex, Inc. | SU15810 |
| Synthetic Aperture | SL38271 |
| Teranex | N2531 |
| TRANSVIDEO | C10517 |
| TV One | SU7226 |
| T-VIPS AS | |
| Utah Scientific, Inc. | N4321 |
| Veetronix, Inc. | |
| Video International Development Corp | |
| Village Blackout | |
| Vista Systems | |
| Visual Europe Ltd. | |
| Vitec Multimedia, Inc. | |
| W&W Communications, Inc | |
| Wagner Media, Inc. | |
| Xilinx, Inc. | |
| Yang Ming International, Corp | |
| YEM, Inc. | |
| Zandar Technologies | SU2729 |
| Video Production | |
| 1 Beyond, Inc. | SL12105 |
| 360 Systems | |
| Aberdeen LLC | |
| acse GmbH | C8828 |
| AheadTek | |
| AIC/Xtore | SL12208 |
| Alpermann + Velte E.E. | SU7522 |
| AngelHouse Media | C11404 |
| Anton/Bauer, Inc | C5929 |

C - Central Hall, LVCC LMR - Meeting Room (LVCC) MR - Meeting Room (On Exhibit Floor) N - North Hall, LVCC OE - Outdoor Media & Equipment Exhibits, LVCC R - RTNDA, Pavilion, LVH S - Silver Lot SL - South Hall, Lower Level, LVCC SU - South Hall, Upper Level, LVCC

| DSC Laboratories | C4910 |
|---|--|
| DVC - Digitalvideo Computing GmbH | C8431B |
| Dykortech Camera Jibs | C7832 |
| Echolab | |
| Editware | |
| EEG Enterprises, Inc | .SL12111 |
| Egripment U.S.A Enhance Technology, Inc | C6428 |
| ESE | |
| Eyeheight Limited | |
| EZ FX, Inc. | |
| EZQuest, Inc | N1833 |
| Fast VDO | |
| Fibrenetix | |
| FilmLightFinal Draft, Inc. | |
| FingerWorks Telestrators | |
| Fjord Media AS | N4135 |
| FOR-A | |
| Frezzi Energy Systems, Div. of Frezzolini | |
| Fuji Television Network | |
| Gamma and Density | . SL38271 |
| Gension & Waltai Digital Video | |
| System Co., Ltd | N3217 |
| GlobalStreams, Inc | 06728 |
| G-Technology, Inc | SI 7828 |
| Hamlet | |
| Harris Corporation | N2502 |
| Hitachi Kokusai Electric America, Ltd | C5017 |
| Hi-Tech Enterprises, Inc. | . SU3410 |
| HORITA Co., Inc. | C9024 |
| IDX System Technology, Inc. | SU11415 |
| IKAN | C5207 |
| ILLUME MEDIA | SL10324 |
| ILY Enterprise, Inc | SL7706 |
| | |
| IMAGICA Technologies Corp | SL1029 |
| Immersive Media Company | SU13617 |
| Immersive Media CompanyIndustry Advanced Technologies, Inc. | SU13617 C9517 |
| Immersive Media Company | SU13617 C9517 SL10410 |
| Immersive Media Company | SU13617 C9517 SL10410 C5326 |
| Immersive Media Company | SU13617 C9517 SL10410 C5326 C9023 |
| Immersive Media Company | SU13617 C9517 SL10410 C5326 C9023 C9535 |
| Immersive Media Company Industry Advanced Technologies. Inc. Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect | SU13617 C9517 SL10410 C5326 C9023 C9535 .SU3313 C11302 |
| Immersive Media Company | SU13617 C9517 SL10410 C5326 C9023 C9535 . SU3313 C11302 C7207 |
| Immersive Media Company Industry Advanced Technologies, Inc Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect J-LAB Co. (THE) JLCooper Electronics | SU13617 C9517 SL10410 C5326 C9023 C9535 .SU3313 C11302 C7207 N3114 |
| Immersive Media Company Industry Advanced Technologies. Inc Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect J-LAB Co. (THE) JLCooper Electronics JonyJib | SU13617 C9517 SL10410 C5326 C9023 C9535 .SU3313 C11302 C7207 N3114 |
| Immersive Media Company Industry Advanced Technologies, Inc Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect J-LAB Co. (THE) JLCooper Electronics JonyJib JVC Professional Products Company | SU13617 C9517 SL10410 C5326 C9023 C9535 .SU3313 C11302 C7207 N3114 C4400 C4217 |
| Immersive Media Company Industry Advanced Technologies, Inc Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect J-LAB Co. (THE) JLCooper Electronics JonyJib JVC Professional Products Company Keisoku Giken Co., Ltd | SU13617 C9517 SL10410 C5326 C9023 C9535 .SU3313 C11302 C7207 N3114 C400 C4217 C10738 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. | SU13617 C9517 SL10410 C5326 C9023 C9535 SU3313 C11302 C7207 N3114 C4217 C4217 |
| Immersive Media Company Industry Advanced Technologies, Inc Inlet Technologies Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc JC Connect J-LAB Co. (THE) JLCooper Electronics JonyJib JVC Professional Products Company Keisoku Giken Co., Ltd | SU13617 C9517 SL10410 C9537 SU3313 .C11302 C7207 N3114 OE400 C4217 C4217 C10213 C10213 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications. IO Industries ISIS Group, Inc. JC Connect. J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics. Litton News Service. | SU13617C9517 SL10410C9517 SL10410C9536C9023C9535 .SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 |
| Immersive Media Company. Industry Advanced Technologies, Inc. Inlet Technologies. Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP. | SU13617C9517 SL10410C9517 SL10410C9526C9023C9535 .SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 |
| Immersive Media Company. Industry Advanced Technologies, Inc. Inlet Technologies. Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE) JLCooper Electronics JonyJib JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. | SU13617C9517 SL10410C9517 SL10410C5326C9023C9535 .SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114 |
| Immersive Media Company. Industry Advanced Technologies, Inc. Inlet Technologies. Innovision Optics In-Sync Publications IO Industries. ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics. Litton News Service. LogicKeyboard / BSP. Lowel-Light Mfg., Inc. MAM-A | SU13617C9517 SL10410C5326C9023C9535 SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SU15114R215 SU15114 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. | SU13617C9517 SL10410C9526C9023C9023C9136 .SU3313 .C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114 .C115100 .SL4107 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JONJID. JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. | SU13617C9517 SL10410C9517 SL10410C9536C9023C9207N3114C7207N3114OE400C4217C10213SL2009 SL12510R211 SL14715 SL14715 SU11500SL4107C9445 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. | SU13617C9517 SL10410C5326C9023C9023C9335 .SU3313C11302C7207N3114OE400C4217C10213 .SL2009 SL12510R211 SL14715 SU5114C11500SL4107C9445 .SL2015 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation | SU13617C9517 SL10410C5326C9023C9023C9023C7207N3114C7207N3114C4217C10213SL2009 SL12510R211 SL14715 SU5114C11500C9445C9445C9445 .SL2017 |
| Immersive Media Company. Industry Advanced Technologies, Inc. Inlet Technologies. Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. C10514. | SU13617C9517 SL10410C9517 SL10410C9536C9023C9535 .SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114C11500SL4107C9445C9445C9445 .SL2015 SL12110 C10613 |
| Immersive Media Company. Industry Advanced Technologies, Inc. Inlet Technologies. Innovision Optics In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. C10514, Media Concepts, Inc. | SU13617C9517 SL10410C9517 SL10410C9526C9023C9535 .SU3313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114C1500SL4107C9445C9445C9445 SL2015 SL2015 C10613 SU6805 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics. Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. | SU13617C9517 SL10410C9517 SL10410C9526C9023C9023C935 .SU3313C11302C7207N3114OE400C4217C4217C4217C4217C10738C10213SL2009 SL12510R211 SL14715 SU114715 SU11500C9445C9445C9445C9445C9445C9445C9445C94613 SU2015 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP. Lowel-Light Mfg., Inc. MAM-A. Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. MedialTechnics Systems, Inc. | SU13617C9517 SL10410C9517 SL10410C9536C9023C9207N3114OE400C4217C4217C4217C4217 SL2009 SL12510R211 SL4107 SU5114C9445C945 . |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE) JLCooper Electronics. JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics. Litton News Service. LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH. MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. Medialink. MediaTechnics Systems, Inc. MICRODOLLY HOLLYWOOD. | SU13617C9517 SL10410C9517 SL10410C9536C9023C9023C93313C11302C7207N3114OE400C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114C11500SL4107C9445 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A Master Recording Supply. MAT GmbH MAT Towercam. Matrox Electronic Systems Ltd. Media 3 Ltd. Media Concepts, Inc. Medialink MediaTechnics Systems, Inc. MICRODOLLY HOLLYWOOD Miller Camera Support, LLC Mindspeed Technologies. SU16 | SU13617C9517 SL10410C9517 SL10410C9526C9023C9023C935 .SU3313C11302C7207N3114OE400C4217C10213SL2009 SL12510R211 SL14715 SU5114C11500C9445C9445C9445C9445C9461 SL2015 SL12017 C10613 SU6805R227C10820C4926C4926C4926C4926 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A. Master Recording Supply. MAT GmbH MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. Medialink MediaTechnics Systems, Inc. MICRODOLLY HOLLYWOOD Miller Camera Support, LLC. Mindspeed Technologies. SU10 Mirror Image Teleprompters, Inc. | SU13617C9517 SL10410C9517 SL10410C9526C9023C9023C935 SU3313C11302C7207N3114C10213C10213C10213SL2009 SL12510R211 SL14715 SU5114C1945C9445C9445 SL2015 SL2015 SL2015 SL2015 SL2016C9445C9445C9445C9461C9461C9426C9426C4926 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A. Master Recording Supply. MAT GmbH MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. Medialink MediaTechnics Systems, Inc. MICRODOLLY HOLLYWOOD Miller Camera Support, LLC. Mindspeed Technologies. SU10 Mirror Image Teleprompters, Inc. Nada-Chair | SU13617C9517 SL10410C9517 SL10410C9526C9023C9023C9355 .SU3313C11302C7207N3114C10213C10213C10213SL2009 SL12510R211 SL14715 SU5114C1945C9445C9445 SL2015 |
| Immersive Media Company. Industry Advanced Technologies. Inc. Inlet Technologies. Innovision Optics. In-Sync Publications IO Industries ISIS Group, Inc. JC Connect J-LAB Co. (THE). JLCooper Electronics JonyJib. JVC Professional Products Company. Keisoku Giken Co., Ltd. Kino Flo, Inc. Laird Telemedia Lasergraphics Litton News Service LogicKeyboard / BSP Lowel-Light Mfg., Inc. MAM-A. Master Recording Supply. MAT GmbH MAT Towercam. Matrox Electronic Systems Ltd. MaxVision Corporation Media 3 Ltd. Media Concepts, Inc. Medialink MediaTechnics Systems, Inc. MICRODOLLY HOLLYWOOD Miller Camera Support, LLC. Mindspeed Technologies. SU10 Mirror Image Teleprompters, Inc. | SU13617C9517 SL10410C9517 SL10410C5326C9023C9023C9023C913C11302C7207N3114OE400C4217C4217C10738C10213SL2009 SL12510R211 SL14715 SU5114C114715 SU5114C9445C9445C9445C9445C9445C9445C9445C9445C9445C9445C9445C9488 |

| NES Communication Services | 04644 |
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| Network Electronics U.S. | |
| New Pro Video Systems, Inc. | 20000 |
| NINGBO EIMAGE STUDIO | 06723 |
| EQUIPMENT CO., Ltd | C7010 |
| | |
| NVISION, Inc. | |
| OConnor | |
| PACSAT | C8243 |
| PAG USA (A Division of Ste-Man, Inc.) | |
| Photron USA, Inc | |
| Pictron, Inc. | |
| Plug In Pavilion | |
| Pro Cyc | .SL2109 |
| Professional Sound Corporation | N9322 |
| ProMax Systems, Inc. | . SL4925 |
| Prompter People | C6432 |
| Prompting.com - Electronic | |
| Script Prompting | C7136 |
| ProPrompter | C5011 |
| Quad Pods | .C11214 |
| Quail Equipment Leasing | .C11700 |
| Rhozet Corporation | .SL3716 |
| Ross Video Limited | |
| R-Quest Technologies, LLC | |
| Sachtler Corp. of America | C5923 |
| Sam Woo Electronics Co., Ltd | N8926 |
| Satellite Technology Systems OE327 | |
| ScoreBox/Howard Zuckerman | N2128 |
| Shining Technology | SHEUSU |
| Shotoku Broadcast Systems | 07400 |
| Sierra Video Systems | |
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| Signiant | |
| SLIK BROADCAST | C8428 |
| SmartSound Software, Inc. | .SL3710 |
| Snell & Wilcox | SU4220 |
| Sony Electronics, Inc. | SU906 |
| Sound Devices, LLC | N9314 |
| Spider Support Systems | .C10809 |
| Storageflex, Inc. | U15810 |
| Telecast Fiber Systems, Inc | |
| Telemetrics, Inc | C4937 |
| Telescript, Inc. | C7522 |
| Tempest | |
| Thales- Angenieux | |
| The Tiffen Company | SU8520 |
| Thomson Security & Technology Solutions | N713 |
| Tiger Technology S | U14705 |
| Tokina Company, Ltd | C9123 |
| Toon Boom Animation, Inc. | |
| Total Training, Inc | |
| Trilogy Communications Limited | C8133 |
| TV Magic, Inc | N406 |
| Ultimatte Corporation | 21 / 205 |
| United States Broadcast | |
| Varizoom Lens Control | . OE323 |
| VASST | |
| VASSI | SL/426 |
| VCS Engineering | N3415 |
| Veetronix, Inc | SU6809 |
| Venaca, IncS | U14212 |
| VFGadgets.com | C8811 |
| Videoframe, Inc. | SU7108 |
| Videomagnetics, Inc | SU4920 |
| View Factor Studios | C8107 |
| Village Blackout | C9944 |
| VINPOWER DIGITAL, Inc | SL9908 |
| Vinten | C5923 |
| Vinten Radamec | C5923 |
| Vitec Multimedia, Inc. | SI 670E |
| Vocas | C0705 |
| V-Shine Co., Ltd | |
| Wagner Media Inc | 01.4500 |
| Wagner Media, Inc. | SL4530 |
| Wohler Technologies, Inc | .N3426 |
| Yellow Jacket, Inc | .N9006 |
| Zeiss | SU1320 |
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| Zylight | C8207 |
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| Video/Content Servers 360 Systems | \$1,0420 |
| Adriana Flacturia O | |
| Adrienne Electronics Corp | |
| Adtec Digital | |
| AIC/Xtore | SL12208 |
| Akamai Technologies | |
| Alcorn McBride, Inc | \$1,2523 |
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| Apace Systems | |
| Apple | SL5520 |
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| Artbeats | |
| Aspera, Inc. | |
| Avid Tooksolosy Inc | |
| Avid Technology, Inc | |
| Avocent | SL13016 |
| Backbone Networks Corporation. | SL6709 |
| Beck Associates | |
| BitCentral | |
| Bioto Control | |
| Bright Systems, Inc. | SU6430 |
| BT Media & Broadcast | S111-MR |
| BUG.TV (Broadcast Unifying Gear | rs. Inc.)N1238 |
| Building4Media | |
| Burst | |
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| Cinegy | |
| Clipway | |
| Codex Digital | |
| Comet Video Technologies | SU111530 |
| Compunicate Technologies, Inc | |
| Compunicate recrinologies, inc | 506808 |
| D.Co. Marketing, Inc. | SU11026 |
| Darim Vision | SL12705 |
| Datavideo Corporation | |
| DAX Archiving Solutions | |
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| Dayang International Limited | SU10205 |
| DG2L Technologies | C1351 |
| Digi-Data Corporation | N2126 |
| Digital Broadcast St | J13310 SU13510 |
| Dimetis GmbH | C00201 |
| Dial-Change In a series | |
| DiskStream Incorporated | SU4923 |
| DNF CONTROLS | |
| Doremi Labs, Inc. | SU3608 |
| Duma Video, Inc | SL10730 |
| DVEO/Computer Modules, Inc | |
| DVS Digital Video Systems | |
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| Edgeware AB | |
| Electrosonic | SL9508 |
| EMC Corporation | SU6824 |
| Ergo 2000 | SU5905 |
| EVS | |
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| Fibrenetix | SL10/2/ |
| FirmTek, LLC | SL10322 |
| Fission Software, Inc | SU12708 |
| Florical Systems | |
| Fraunhofer IIS | |
| Grane Valley Inc | NOOO OL 0000 |
| Grass Valley, Inc. | N902, SL2020 |
| Greatway Technology | |
| GVS - Grande Vitesse Systems | SL10724 |
| Harris Corporation | N2502 |
| Hotronic, Inc | |
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| I-Movix, Inc | |
| IntoPIX s.a. | |
| IPV Limited | SU8609 |
| Karcher Group Incorporated | SL9815 |
| Kasenna - The IPTV Company | |
| Keywest Technology, Inc | 01.0000 |
| Loodman Elaster de | SLZ0ZU |
| Leadman Electronics | C11813 |
| Leightronix, Inc | SU3811 |
| MaestroVision | SU6007 |
| Magma | |
| MathStar, Inc. | 0110000 |
| Mand Salara Occasional | 509230 |
| MaxVision Corporation | SL12107 |
| Media Archive Systems | SU3113 |
| Media Excel | SU13507 |
| mediaproxy pty ltd | N1933 |
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| Mikrom GmbH | C8828C |
| Monetize Media | SL14508 |
| MSoft, Inc. | SL8724 |
| OBC (Overseas Broadcasting Corp.). | C1948 |
| Omneon Video Networks | |
| ONStor, Inc | SU11005 |
| ONTIMETEK | |
| OpenCube Technologies | SU8530 |
| Packet Vision | SU15812 |
| Pharos Communications | SU8905 |
| PilotWare, Inc. | SU11108 |
| PLAYBOX Technology Ltd | N2938 |
| Renewed Vision | C11606 |
| Rosendahl Studiotechnik GmbH | C8431H |
| S.two Corp. | SL13805 |
| SeaChange International | SU10812 |
| Sencore, Inc. | |
| SGI (Silicon Graphics, Inc.) | SL4920 |
| SGL | |
| SGL | SU8607 |
| Signum Bildtechnik GmbH | C8431L |
| Solid State Logic | N2526 |
| Sonnet Technologies, Inc. | SU15816 |
| Storageflex, Inc. | SU15810 |
| Stradis, Inc. | SU9227 |
| Streambox, Inc. | SU15515 |
| StreamtheWorld | N732 |
| SysMaster Corporation | |
| U.S. Army Central - DVIDS | R321 |
| VBrick Systems, Inc | SL11614 |
| VCI (Video Communications, Inc.) | SU11620 |
| VectorMAX | SL10713 |
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| Venaca, Inc. | SU14212 |
| VFinity | SU15814 |
| Vidiator | C1551 |
| Volicon, Inc | N3231 |
| VSN (video stream networks) | N717 |
| WireCAD | N2138 |
| WireReady | N6808 |
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| Website Development/Services/e0 | Co mm er ce |
| 004 GmbH | C8828G |
| Artesia Digital | |
| Media Group SU15315 | , SU10500-MR |
| Associated Press/ENPS | |
| Backbone Networks Corporation | SL6709 |
| Beat The Traffic | |
| BIA Financial Network / Dataworld | N6817 |
| Creative COW | SL2626 |
| ENPS / Associated Press | R222 |
| Entriq, Inc. | C3148 |
| Liquid Compass Streaming Media | N7736 |
| Monetize Media | SL14508 |
| MSoft, Inc | SL8724 |
| Omnia Audio | N7726 |
| OMT Technologies | N9011 |
| Oracle | N3538 |
| Quad Pods | C11214 |
| RoyaltyFreeMusic.com | SL9430 |
| Sitepro.com | N5734 |
| StreamtheWorld | N7321 |
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| TitanTV Media | N3535 |
| Traffic.com, a NAVTEQ Company | |
| WhiteBlox | C1059 |
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| Boxx Microwave Systems | |
| Coffey Sound | N9320 |
| Comrex | N5726 |
| EMPOWER RF SYSTEMS | C1111 |
| GMPCS Personal Communications, | |
| HME | |
| iDirect Technologies | |
| IDX System Technology, Inc | C5207 |
| JC Connect | C11302 |
| JK Audio, Inc. | N9426 |
| Kathrein Mobilcom Brasil | C2213B |
| KenCast, Inc | |
| Link Research Ltd | |
| Lumantek | C2656 |
| Microwave Radio Communications . | .C2907, OE300 |
| Milestek Corporation | |
| Modular Components National | N7428 |
| ProTelevision Technologies A/S | C1109 |
| | C5329 |
| SARAS Technology Limited | N7322 |
| SES Americom | |
| SIRA S.R.L | N9308 |
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