



**R o a d S h o w**

14 February • New Delhi  
16 February • Mumbai  
18 February • Bangalore



# your **Power** **Business** with **AV Technology**

**Free admission for AV Trade and  
End-User Professionals.**

**Register now.**

[www.infocomm-asia.com/indiaroadshow](http://www.infocomm-asia.com/indiaroadshow)

Meet the experts.

These

## Learn cutting edge AV solutions to increase efficiency and reduce cost.



... solutions such as audio and videoconferencing which eliminate the necessity for travel and enhances corporate meetings; display wall processors for command and control centres; public address and surveillance systems to ensure safety and security at your premises; e-boards and visualizers that make for more engaging teaching and instruction; digital signage and interactive kiosks that facilitate customer service; projection and display systems to promote corporate branding, advertisements or entertainment content; and integration hardware and software to provide seamless operation of all your AV aids.

InfoComm India 2011 Roadshow is your opportunity to evaluate actual AV equipment and personally assess solutions for their viability as applied to your particular context. A select group of pro AV systems manufacturers have come together to bring you their latest technologies, in a physical display of their products as well as seminar presentations for a deeper understanding of their technology. Food and refreshments will be provided so you can spend a full day at the Roadshow.

Allow them to put the power of AV in your hands. The one day that you spend with these manufacturers could provide that crucial cutting edge that will enable your company to stand out in the competition. Attendance is free, for AV trade and end-user professionals. Advance registration is required.

### Register online now

[www.infocomm-asia.com/indiaroadshow](http://www.infocomm-asia.com/indiaroadshow)

or complete the registration form attached and fax to no. (011) 2332 3953.

\* The Organizer reserves the right to refuse admission.

**AMX** AMX hardware and software solutions simplify the way people interact with technology. With the increasing number of technologies and operating platforms at work and home, AMX solves the complexity of managing this technology with reliable, consistent and scalable systems. Its award-winning products span control and automation, switching, distributed audio and video, and technology management. They are implemented worldwide in conference rooms, homes, classrooms, network operation / command centers, hotels, entertainment venues, broadcast facilities, among others.



Its diverse product portfolio spans:

**Device Control:** AMX simplifies technology so that anyone can control and automate their home or work environment. With one touch, AMX solutions put a series of customized and carefully orchestrated events into motion - from preparing a conference room for a presentation to setting the mood at home for entertaining.

**Asset Control:** Protecting one's technology investment is critical. That's why AMX offers the industry's most robust solution for managing and monitoring electronic equipment. Designed with both IT and AV professionals in mind, AMX Web-based software applications provide real-time, 24/7 access to the entire AMX control system network - whether in a single facility or multiple locations around the world.

**Content Control:** With technology adoption at an all-time high, the need to centrally distribute audio and video - such as broadcast television, music, videos and live camera feeds - throughout a building or home has never been greater. From digital signage and whole home audio to signal switching and routing, AMX can meet nearly any AV distribution need. For further information, please visit: [www.amx.com](http://www.amx.com)

**B A R I X** BARI X is a skills-based company offering expertise in IP-based communications and control technology. The company is based in Zurich/Switzerland and specializes in the research, development and production of system components. Typical BARI X products include a range of devices which can be connected locally via standard networks or via the Internet, offering innovative, low-cost solutions for audio over IP applications (transmission and monitoring of audio signals), communications (intercom) and automation tasks (decentralized control, monitoring and maintenance operations). The wide range of available applications includes in-store music, religious service broadcasts, distance learning programs, audio transmissions in hotels, offices, intercom and PA systems, solutions for radio and studio broadcasting, M2M machine communications, lighting and door automation and security solutions such as surveillance and access control systems. BARI X AG provides its customers and partners with the latest technology in the form of standard or customized products, private labelling, licensing and OEM developments. For more information, visit: [www.barix.com](http://www.barix.com)



# AV market leaders will show you how...

**beyerdynamic**

Eugen Beyer, the founder of the company, developed dynamic headphones and microphones which

proved to be a milestone in the development of the company beyerdynamic GmbH & Co. KG to an international audio specialist. Founded in 1924 in Berlin and now situated in Heilbronn, beyerdynamic GmbH & Co. KG today has a first-class leading role in the headphones, microphones and conference systems markets. With its high quality demand, beyerdynamic develops and produces innovative solutions in Germany for constantly increasing clientele.



Due to decades of experience and its commitment to continuous research and innovative developments, beyerdynamic's microphones, headphones, wireless systems and conference systems enjoy a high reputation throughout the world. Its products are developed and particularly handcrafted in Heilbronn. So behind each individual product is a little passion and know-how for an excellent sound experience. For further information, please visit: [www.beyerdynamic.de/international](http://www.beyerdynamic.de/international)

**CHRISTIE**

Christie Digital Systems USA, Inc. is a global visual technologies company and is a wholly-owned subsidiary of Ushio, Inc., Japan, (JP:6925). Consistently setting the

standards by being the first to market some of the world's most advanced projectors and complete system displays, Christie is recognized as one of the most innovative visual technology companies in the world. From retail displays to Hollywood, mission critical command centers to classrooms and training simulators, Christie display solutions and projectors capture the attention of audiences around the world with dynamic and stunning images. Whatever the application, Christie's visual solutions are purpose-built to meet unique projection requirements, and are backed by industry-leading service and support ensuring complete customer satisfaction. For more information, visit: [www.christiedigital.com](http://www.christiedigital.com)



**CREATOR**  
Professional Audio-Visual Manufacturer

Founded in 1997, CREATOR is one of the largest AV manufacturers in the world, with factories located in China and branch offices in the USA, Australia, Singapore, Malaysia and Middle East, etc. CREATOR is committed to providing end users the best experience and its distributors the highest profit. It specializes in designing and manufacturing LED Display Systems, Conference Systems (wireless & wired, with Simultaneous Interpretation & camera auto-tracking), Control Systems, Signal Management Products (switchers, scalars, distributors, fiber optics, CATX transmitters, etc.) and Image Processors (PIP, Screen splitters) etc.



CREATOR's products are well-known in related fields with a large global market share. They are implemented worldwide in multimedia audio visual rooms, conference rooms, smart homes, classrooms, governments, military command centers, broadcast facilities, etc. For further information, please visit: [www.creator1997.com](http://www.creator1997.com)

**DA-LITE**

Founded in 1909, Da-Lite Screen Company is the leading producer of high quality commercial and residential projection screens worldwide. With headquarters in Warsaw, Indiana and additional operations in the US and Europe, Da-Lite manufactures projection screens and accessories for Fortune 500 companies, entertainment and major broadcast networks, education systems and governments around the globe.



Today Da-Lite's proprietary screen technologies are specified for the most demanding installations from military training simulators to boardrooms and classrooms to home theaters. Da-Lite has become the "First Name in Projection Screens." For more information, visit: [www.da-lite.com](http://www.da-lite.com)

**DELTA**

Delta Group is the world's largest provider of switching power supplies and DC brushless fans, as well as a major source for power management solutions, components, visual displays, industrial automation, networking products, and renewable energy solutions. Delta Group has sales offices worldwide and manufacturing plants in Taiwan, China, Thailand, Mexico, India and Europe. As a global leader in power electronics, Delta's mission is, "To provide innovative, clean and efficient energy solutions for a better tomorrow."



Delta is committed to environmental protection and has implemented green, lead-free production and waste management programs for many years. The group has been operating in India since 1992 and has an impressive installation base with regional support centers all over India and the SAARC region. Delta has been awarded ISO 9001:

2000, ISO 14001: 2004 and OHSAS 18001: 1999 certifications by Underwriters' Laboratories, USA for Quality, Procedures and Environment management. Delta Group's performance has brought several prestigious awards including Forbes' Asian Fab 50 companies 2008 and the 'Most Admired Company' for 6 consecutive years in electronics' industry by Commonwealth Magazine. For more information, please visit: [www.deltaelectronicsindia.com](http://www.deltaelectronicsindia.com)

**ELITE SCREENS**

Elite Screens, Inc is a full line projection screens company based in Los Angeles County, California. As a leading American screen company, Elite Screens delivers its promise of awarding winning quality through cost effective products for today's discerning video enthusiasts. It produces a variety of front, rear and acoustically transparent projection screen materials for virtually any projection environment.

The Elite staff believes that when a customer gets their projection screen, it should include the full package instead of being "accessorized" for an additional cost. Elite products include what is needed to set up the screen and have it working without having to buy anything extra. There is black-backing on matte screens to eliminate light penetration, standard velour surfacing on all of our fixed frame screens to prevent glare and critical items like IR & RF wireless remotes, low voltage wall switches, RJ45 Ethernet control packages and built-in 5-12 volt trigger ports are all included. For further information, please visit: [www.elitescreens.com](http://www.elitescreens.com)



**EPSON**  
EXCEED YOUR VISION

Epson India Pvt Ltd was incorporated in the year 2000. Present in every major city in the country, Epson products address the needs of the entire computer peripheral market including those of consumers with specialized needs. Headquartered in Bangalore, Epson India today has an enviable reputation for quality and value. The company markets and supports Epson Dot-Matrix Printers, Inkjet Printers, Inkjet All-in-Ones, Laser Printers, Point of Sale Printers & Systems, Scanners and LCD Projectors. In most of these categories Epson is either the No.1 or No.2 brand and growing fast.

Epson is a global leader in 3LCD projectors. With an innovative and creative culture, Epson is dedicated to exceeding the vision and expectations of customers worldwide with Projectors known for their superior quality, functionality, compactness and energy efficiency.



Pioneered by Epson, 3LCD technology continues to be the fastest evolving breed of Projection technology. The World's No. 1 Projector, for 9 years in a row, Epson has years of path-breaking innovation culminating in a product range built for the most demanding business environment and for convenience at home. For more information, visit: [www.epson.co.in](http://www.epson.co.in)



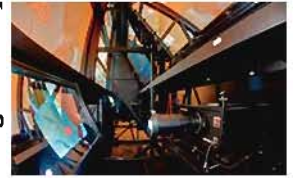
control interfaces, configurable touchpanel control systems and high resolution cables, etc. For further information, please visit: [www.extron.com](http://www.extron.com)

Extron Electronics, headquartered in Anaheim, California, is a leading manufacturer of professional AV system products including computer-video interfaces, switchers, matrix switchers, distribution amplifiers, audio products, speakers, video scalars, scan converters, signal processing devices, ethernet



Kramer Electronics is dedicated to developing creative, reliable and value oriented solutions in video, audio and computer signal processing and distributing them worldwide with an uncompromising level of service and support. Kramer is an industry leader in product quality, reliability and customer satisfaction.

With a full range of products like the Pro Scale!™ Digital Scalars / Switchers, Scan Converters / Presentation Matrix Switchers and our world famous TOOLS!™, Kramer solutions are extensive. The recent acquisition of Sierra Video Systems, a renowned broadcast equipment manufacturer, enables Kramer to maximize product development, create new product lines and to provide a wider range of products for the Broadcast and Production market.



Kramer has offices all over the world with local support and expertise. Every product carries Kramer's personal guarantee and service commitment. Government, military, corporate, education, religion, transportation, hospitals, home cinema and retail markets rely on Kramer technology every day. For further information, please visit: [www.kramerindia.com](http://www.kramerindia.com)



Harman International India, is a wholly owned subsidiary of Harman International (NYSE:HAR). Harman International, with an annual revenue of US\$3.2 Billion, designs, manufactures and delivers a wide range of premium audio and infotainment solutions for the automotive, consumer and professional markets - supported by 15 leading brands including AKG®, Harman Kardon®, Infinity®, JBL®, Lexicon® and Mark Levinson®.

The India development centre was set up in order to broaden Harman's engineering footprint for developing audio and infotainment solutions across the automotive, consumer, and professional markets.



Harman Professional India is present in varied segments such as recording and broadcast, music, cinema, touring sound, commercial sound, audiophile-home theatre, portable PA and installed sound applications, with the capabilities to provide one stop solutions for all audio requirements. Its customers range from Recording studios (Music), Rental companies, MI Retail outlets, singers / musicians /

bands, sound engineers, sound record engineers, acoustics consultants and architects, cinema & multiplex owners, broadcasting companies (TV and Radio) / broadcaster engineers, film studios / film amateurs, event management players, installed sound- Hospitality - hotels, pubs, educational institutions, auditoriums, stadiums, convention centers and theater production companies.

For further details, please visit: [www.harman.com](http://www.harman.com); email: [indiaproinfo@harman.com](mailto:indiaproinfo@harman.com); [ankush.agarwal@harman.com](mailto:ankush.agarwal@harman.com)



Munich airport, Warsaw Stock Exchange, Polish National Assembly; Finnish, Polish, and Swedish police agencies; Reuters Switzerland; and many other major companies, universities, and government agencies throughout the world.

Jupiter Systems is the leading global supplier of display wall processors. Jupiter's best-of-breed products are designed for continuous, 24x7 operation and are used in network operation centers, electric power control rooms, boardrooms, intelligent traffic systems, emergency services dispatch centers, financial centers, security centers, and military operations centers in 10,000 installations around the world.

Customers include the transit authorities of Boston, Washington, D.C., and Chicago; telecoms such as AT&T, Sprint, Teliasonera, Deutsche Telekom; and other users such as Boeing, GE, Northrop Grumman and NASA. Jupiter is also in Barcelona's emergency response center,

Jupiter Systems' product lines offer a continuum of performance, functionality, redundancy and price, providing customers with choices to precisely meet their needs and budgets. All Jupiter products are manufactured in the US, in the company's ISO9001:2008 registered facility, and are backed by the industry's most comprehensive warranties. For further information, please visit: [www.jupiter.com](http://www.jupiter.com)



Plus Business Machines Limited is the foremost AV solutions provider & distributor in India. Plus has its presence across all major cities with its own offices. Plus represents brands like Lifesize, Creston, Plus, Mitsubishi, Mimio, Extron, Projection Design, Clearone, & Revolabs across various product categories.

Plus will exhibit Revolabs' products including Fusion 8, Executive HD Series, HD Dual and Single Channels, and X-Tag.

For further information, please visit: [www.plus-india.com](http://www.plus-india.com)



projectiondesign manufactures high performance application specific DLP® projections. Key markets that they offer solutions to include:

- Professional simulation and visualization
- Medical imaging
- Post production
- Digital and home cinema
- Business presentations

For further information, please visit: [www.projectiondesign.com](http://www.projectiondesign.com)



rp Visual Solutions is engaged in consulting, designing, and fabricating visual displays for demanding applications, including Entertainment, Gaming, Boardrooms, 24/7 Operations, Training Facilities, Network Operation Centers--anywhere visual displays are utilized.

Products include: RPM Rear Projection Mounts; RPS Rigid Screens: Front & Rear Optical & Diffusion & Touchable / Interactive Screens RPW Rear Projection Walls-Display & Video; RPP Pedestals for display cubes and MicroTiles; RPE Rear Projection Enclosures; RPK-Kiosks / Podiums / Lecterns; RPPM RP Panel Mounts & DSW Digital Signage Wayfinding Mounts for all Flat Panels.



The company offers free, no-obligation design and quotes, providing Innovative Visual Display Solutions Tailored To Fit Your Needs. For more information on rp Visual Solutions' products, please visit: [www.rpvisuals.com](http://www.rpvisuals.com)

# VISITOR REGISTRATION FORM

Fax return the completed form to  
**(011) 2332 3953**

I am interested to visit the India Roadshow event in the following cities (please tick):

14 February, 2011 : New Delhi

16 February, 2011 : Mumbai

18 February, 2011 : Bangalore

## SECTION A: PERSONAL INFORMATION

Title (please circle): Mr / Mrs / Ms / Dr / Prof \_\_\_\_\_

Name: \_\_\_\_\_

Gender: \_\_\_\_\_

Certification designation (if applicable): \_\_\_\_\_

Company: \_\_\_\_\_

Position: \_\_\_\_\_

Mobile: \_\_\_\_\_ Email: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Province: \_\_\_\_\_

Postcode: \_\_\_\_\_ Country: \_\_\_\_\_

Country code: \_\_\_\_\_ Area code: \_\_\_\_\_

Tel: \_\_\_\_\_ Fax: \_\_\_\_\_

Web address: \_\_\_\_\_

## SECTION B

My involvement/interest in the Integrated Systems industry is as: (please choose to complete EITHER question 1 or 2)

### 1 An Electronic Systems Service Provider

(You are or your company is involved in commercially providing electronic systems, services or products to the commercial, professional AV or residential systems industry)

#### Type of market(s) working in:

- 01  Residential  
02  Professional  
03  Both

#### Type of service(s) provided:

- 04  Manufacturer  
05  Distributor  
06  Systems Integrator  
07  Dealer/VAR  
08  Rental/Staging Contractor  
09  Video/Film Producer  
10  Software Publisher  
11  Independent Representative  
12  Others, please specify: \_\_\_\_\_

### 2 A Technology Manager/Buyer/User

(You direct, manage and/or maintain the electronic systems services for your company, institution, or government agency)

#### Type of industry:

- 13  Business/Corporate  
14  Building/Facility Management  
15  Meetings/Events/Conventions  
16  Government/Military  
17  Transportation  
18  Hotels/Restaurants  
19  Education  
20  Worship/Religious  
21  Health Care  
22  Entertainment/Digital Cinema  
23  Residential/Home Theatre  
24  Others, please specify: \_\_\_\_\_

## SECTION C

Please complete all questions in this section

### My job within my organization is:

- 25  Executive/Management (President/Owner/Managing Director)  
26  Systems Installation Management  
27  Systems Design  
28  Technical/Engineering  
29  Installation Management  
30  Rental/Staging Technician  
31  Presentations Professional  
32  Purchasing  
33  Producer  
34  In-House Production  
35  Training  
36  Sales/Marketing  
37  Others, please specify: \_\_\_\_\_

### What is your equipment purchasing authority?

(Please select one only)

- 38  Authorize  
39  Recommend  
40  None

### What is the number of employees in your organization?

(Please select one only)

- 41  1-24  
42  25-49  
43  50-99  
44  100-249  
45  250-499  
46  500-999  
47  1,000-4,999  
48  5,000 & more

### What is your annual budget for electronic systems equipment and services?

(Please select one only)

- 49  Over US\$ 10 million  
50  US\$ 5,000,000 - US\$ 9,999,999  
51  US\$ 1,000,000 - US\$ 4,999,999  
52  US\$ 500,000 - US\$ 999,999  
53  US\$ 100,000 - US\$ 499,999  
54  US\$ 50,000 - US\$ 99,999  
55  US\$ 10,000 - US\$ 49,999  
56  Less than US \$ 9,999

### What types of products/technologies do you have an interest in?

(Please select all that apply)

- 57  Acoustic Products  
58  Amplifiers and Mixers  
59  Audio Technologies  
60  Audiovisual Technologies  
61  Audio, Video, Data Conferencing Equipment and Technology  
62  Cable, Connectors and Switchers  
63  Computing/IT/Networking  
64  Command and Control Systems  
65  Control/Interfacing/Distribution Systems and Technologies  
66  Digital Signage  
67  Digital Display Equipment and Technologies  
68  Electronic Whiteboards, Chalkboards and Wall Track Systems  
69  Home Networking and Automation  
70  Home Theatre Technologies  
71  Language Interpretation Systems  
72  Lighting and Studio Support Systems  
73  Mounting Systems  
74  Multimedia  
75  Tests and Measurements  
76  Projectors  
77  Projection Screens and Shades  
78  Projector Lenses & Accessories  
79  Public Address and Intercom Systems  
80  Presentation and Training Aids  
81  Publications and Information Services  
82  Rack and Rackmount Systems  
83  Signal Management and Processing  
84  Simulation Systems  
85  Speakers  
86  Streaming and Webcasting  
87  Systems Integration  
88  Video Technologies  
89  Video Production and Editing Technologies  
90  Wireless Systems  
91  Others, please specify: \_\_\_\_\_

The information you provide herein is intended to be used exclusively by the organizer for the purpose of promoting their exhibitions.

# General Information

## DATES & VENUES

**14 February 2011**  
New Delhi  
The Lalit

**16 February 2011**  
Mumbai  
Hyatt Regency

**18 February 2011**  
Bangalore  
Le Meridien

**Exhibition Opening Hours: 10:00 am - 4:00 pm**

## Manufacturers' Presentations

### 14 February: New Delhi, The Lalit

	Regal 1	Regal 2
11:00 - 11:45	<b>Barix AG</b> <b>Audio over IP</b> Marcel van der Meijs, VP Sales	<b>Delta Electronics</b> Hemant Agarwal, Director Display Solutions-India, EMEA & Russia
12:00 - 12:45	<b>Jupiter Systems</b> <b>The Best &amp; Biggest: A Global Tour of video Walls in Key Applications</b> Brady Bruce, VP of Marketing	
14:00 - 14:45	<b>Da-Lite Screen, Inc.</b> <b>Projection Screen Applications</b> Adam Teevan, Director - International Sales	

### 16 February: Mumbai, Hyatt Regency

	Opel	Emerald
11:00 - 11:45	<b>Da-Lite Screen, Inc.</b> <b>Projection Screen Applications</b> Adam Teevan, Director - International Sales	<b>Delta Electronics</b> Hemant Agarwal, Director Display Solutions-India, EMEA & Russia
12:00 - 12:45	<b>Barix AG</b> <b>Audio over IP</b> Marcel van der Meijs, VP Sales	
14:00 - 14:45	<b>Jupiter Systems</b> <b>The Best &amp; Biggest: A Global Tour of video Walls In Key Applications</b> Brady Bruce, VP of Marketing	

### 18 February: Bangalore, Le Meridien

	Orchid	Utsav
11:00 - 11:45	<b>Jupiter Systems</b> <b>The Best &amp; Biggest: A Global Tour of video Walls in Key Applications</b> Brady Bruce, VP of Marketing	<b>Delta Electronics</b> Hemant Agarwal, Director Display Solutions-India, EMEA & Russia
12:00 - 12:45	<b>Da-Lite Screen, Inc.</b> <b>Projection Screen Applications</b> Adam Teevan, Director - International Sales	
14:00 - 14:45	<b>Barix AG</b> <b>Audio over IP</b> Marcel van der Meijs, VP Sales	



## Who should attend:

### Technology Managers

- Building Industry (Architects, Developers, Facility Managers, Interior Designers)
- Business / Corporate / IT
- Broadcast & Telecom
- Education
- Entertainment & Performing Arts
- Government & Military
- Healthcare
- Legal
- Museums
- Meetings & Events
- Retail
- Sales, Marketing & Advertising
- Theme Parks, Sports Arenas
- Training & Presentation Professionals
- Transportation

### AV Trade Professionals

- Manufacturers
- Systems Integrators / Custom Installers
- Distributors & Resellers
- Design Consultants
- Installers
- Rental & Staging Companies

Organized by:

**infoCommAsia**

A Project of:

**infoComm**  
INTERNATIONAL

### Event Manager:

Falcon Exhibitions Pvt. Ltd.  
1207 Kailash, 26 KG Marg  
New Delhi 110001, India  
Contact: Ms Mukul Apte  
Email: mukul.falcon@gmail.com  
Tel: (011) 2332 4288  
Fax: (011) 2332 3953

**Advance registration:** Attendance is free for business and professionals only. Advance registration is required. Please complete and fax the visitor registration form to **Fax No: (011) 2332 3953**