## news

ORLANDO, FL—"Flight Paths" is the latest public art work to link concourses at Hartsfield-Jackson Atlanta International Airport, simulating a walk through a forest with immersive lighting, video, projection, and sound effects. The \$4.1 million art installation is located in the 450-foot underground walkway between concourses A and B. Featuring the sound of birds chirping, images of the tree canopy, a rain shower, and even lightning effects, it delivers a unique experience to passengers traversing the pedestrian corridor. According to Matt Pearlman, senior account executive at ILC, Illinois-based equipment provider and systems integrator for the project, "There are thousands of multi-layered aluminum cut outs of the tree canopy, embedded colored lighting, LED video, projections and ambient audio. Local passengers will even recognize birds native to the area." ILC employed Alcorn McBride's V4Pro show controller for its "bulletproof" reliability. "The V4Pro sends commands to lighting, video, projection, and audio," Pearlman said. "It also handles all the scheduling, communications and interface with building controls. The V4Pro's ability to deal with all kinds of protocols was critical: We can send any command out of it for great flexibility with the devices used in the control system."



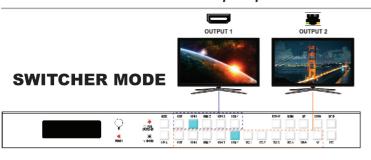
# ANI-11X2MFS

11x2 MULTI-FORMAT VIDEO PRESENTATION

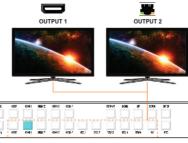


The ANI-11x2MFS is a multi-format video presentation scaler switch with audio. It features (11) Inputs of various video formats including HDMI, VGA, Component, Composite and HDBaseT™ with HDMI and HDBaseT™ outputs. Video can be scaled to various aspect ratios and resolutions from 640x480 up to 1920x1080@60Hz, and using by-pass supports up to 4K@30Hz.

With Embedded Splitter and Dual Switcher modes, it can function as an 11:1x2 Multiple Splitter or a 5x1 & 11x1 Dual Switcher.







#### **FEATURES**

- Switch & Scale (11) Inputs to (2) HD/UHD displays
- (4) HDMI, (4) VGA, (1) YPbPr, (1) Composite, (1) HDBaseT™ Inputs
- (2) Simultaneous Outputs ((1) HDMI, (1) HDBaseT™)
- Dual Mode (1x2 Splitter Mode or 5x1 &11x1 Dual Switcher Mode)
- HDTV formats up to 4K@30Hz on both Inputs and Outputs (bypass)
- Scaling from 640x480 to 1920x1080@60Hz
- Built in Ethernet Hub
- HDCP 1.4 compliant
- · Audio embedder and audio extractor
- · OSD menu for volume control and resolution selection
- Controllable via front panel, IR remote, TCP/IP or RS-232
- Includes HDBaseT<sup>™</sup> Transmitter and Receiver



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# >Training

AURORA, IL.—Peerless-AV has launched its updated Certified Manufacturer Installer Training Program, which is led by long-time industry experts with inperson or online webinar options. This four-level program is designed to give system integrators an edge on the competition by providing them with both industry education and Peerless-AV-specific training; the trainings are compliant with continuing education standards and are certified by both InfoComm and CEDIA.

MONTREAL—AptoVision, Aquantia, Christie Digital, NETGEAR, Sony, and ZeeVee have formed the SDVoE Alliance to standardize the adoption of Ethernet to transport AV signals in professional AV environments, and to create an ecosystem around SDVoE technology that allows software to define AV applications. At ISE 2017, members of AptoVision's executive team will present four sessions on various aspects of SDVoE technology in the InfoComm Commercial Solutions Theatre in Hall 8, on stand D360. The sessions are free for all attendees.

PORTLAND, OR— Audinate will run its Certification Program as part of this year's Dante AV Networking World for ISE 2017. Now in its seventh year, AV Networking World is among the most popular education events at ISE, showcasing the benefits of audio networking for commercial installation. The program includes training for new and advanced Dante users, a general session covering emerging trends pertinent to the future of audio over IP networking for professional audio systems, and Level 1 and Level 2 Dante Certification.

MINNEAPOLIS, MN—AVI Systems launched the first component of myAVI, a personalized learning management dashboard where AVI employees can access educational resources, both online and in person. Initially, myAVI will focus internally on AVI employees, but it will be open enrollment to customers, manufacturers, and students in summer 2017. AVI has committed to a three-year contract with InfoComm to license all CTS, CTS-I, and CTS-D prep courses. In addition, non-CTS InfoComm courses will also be available.