

Peerless-AV Features New LED Wall Mounting System



Peerless-AV's universal modular LED wall mounting system

BOOTH C8325 Peerless-AV is exhibiting its new Universal Modular LED Wall Mounting System. Featuring a quick and easy pop-out mechanism that can be adapted to support various brands and display sizes, Peerless-AV's LED Wall Mounting System also offers a modular design enabling custom installs for specific configurations.

Key features of the LED Wall Mounting System include a clean and aesthetically pleasing installation based on a slim, space-saving design. The pop-out mechanism extends the mount 30 inches from the wall, providing ample space for serviceability and maintenance. Its universal design can be easily configured to support most LED brands and sizes by simply changing out display-specific adapter plates.

Adjusting the LED Mounting System is a simple, installer-friendly procedure. A jacking screw feature allows the entire video wall to be plumb adjusted once all the LED displays are installed. Each mount has four-corner depth adjustment and a first row leveling function assures all the LED displays align for a seamless appearance.

SunBriteTV Features Ultra-Bright Marquee Series



SunBriteTV's 2,500-nit Marquee model

BOOTH N1347 SunBriteTV is showcasing its ultra-bright 55-inch Marquee Series at InfoComm 2016. Developed for demanding commercial applications, the Marquee Series offers optional touchscreen capability and is available in both portrait and landscape orientations. It features a 2,500-nit Direct Sunlight Readable panel.

Like all of SunBrite's weatherproof digital displays, the Marquee Series is designed for permanent outdoor installation and to function in temperatures ranging from -40 to 122 degrees Fahrenheit. Ultra-bright (2,500-nit) Full HD 1080p LED panels, anti-glare protective glass and high-temperature Enhanced Solar Tolerance (EST) technology offer overall year-round viewability.

The Marquee's protective glass shield increases impact resistance while also improving image clarity. Ambient light sensors adjust automatically to environmental lighting conditions to create the optimal viewing experience.

The Marquee Series models' sizes and upgrades provide commercial integrators with a comprehensive solution for outdoor AV projects.

SDI ↔ HDMI CONVERTERS

SC-SDI2HD OR SC-HD2SDI

- Convert SDI Video to HDMI or vice versa
- Supports resolutions up to 1920x1080 at 60 Hz
- No user settings, plug-n-play
- Uses Locking HDMI connector
- Buffered SDI "Loop" output on SC-SDI2HD
- Two SDI outputs on SC-HD2SDI



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8 Separate Channel Inserts • 33 Channels of DSP Processing: Expander/Gate, Comp/Limiter, PEQ • 2 Stereo FX Processors: 12 Digital FX: Reverb, Delay, Chorus & more • Scene/Preset FX/GEQ: Save, Load, Copy

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