VIDEOWALL SYSTEMS

PRODUCTS

CHIEF CONNEXSYS VIDEO WALL MOUNTING SYSTEM

Chief's ConnexSvs Video Wall Mounting System solves the most common installation problems: speed, alignment, serviceability, and rigidity. Strut channel install aligns an entire row and removes the need for spacers. Six points of PowerZone tool-free adjustment are all found in one location. Depth can be set anywhere between 4 to 7.3 inches (102-186mm). RapidDraw Display Release gives access to any display. The mounts extend up to 13.7 inches (348 mm). Added rigidity prevents accidental screen shift.



NEC UN551S

With just 0.9mm of inactive border around the edges, the NEC UN551S delivers a more consistent and seamless video wall. The 55-inch displays feature professional-grade, S-IPS anti-glare panel technology that allows for less color shift and superior color uniformity, making them perfect for broadcasters, command and control, and retail customers. The UN551S also features a full commercial build with a steel chassis, commercial-grade cooling fans, and temperature sensors, along with direct-LED backlighting.



ICS WC5000BD-11 VIDEO WALL PROCESSOR

Capable of up to 40 video outputs and 64 inputs, the ICS WC PC-architecture-based video wall processor family provides flexible and economical processing capabili-

ties for your video wall solution. The WC5000BD-11 is designed for 24/7 operation with emphasis for reliability, ease-of-use, performance, and flexibility. Capture signal options include DVI, HDMI, SDI, component, DisplayPort, H.264 and VGA. The WC family also supports 4K and HDCP. All ICS products are TAA Compliant.



PEERLESS-AV SMARTMOUNT SUPREME FULL SERVICE VIDEO WALL MOUNT

The latest addition to the award-winning SmartMount DS-VW line, Peerless-AV's SmartMount Supreme Full Service Video Wall Mount (DS-VW775), is both lighter and easier to install and service than ever before, featuring new lateral micro-adjustments, convenient serviceability with a pop-out mechanism, and usability in both portrait and landscape orientations.



The next-generation Leyard DirectLight LED Video Wall System is a family of seamless, ultra fine-pitch LED video wall displays. Available in 0.9-, 1.2-, 1.5-, and 1.8-millimeter pixel pitches, Leyard DirectLight features a 27-inch cabinet with a 16:9 aspect ratio. Leyard DirectLight includes a mounting system for wall mounting and is fully front-serviceable. With an off-board design and redundant power supplies, Leyard DirectLight is less than 4 inches deep when installed, delivering industry-leading resolution and reliability.

