

VIDEO WALLS PRODUCTS

LIGHTWARE MX8X8

The MX8x8 is the first HDMI2.0 standalone matrix switcher that supports uncompromised 4K UHD resolution at 60Hz 4:4:4. Thanks to its compact size and silent design, it is particularly suitable for offices and meeting rooms, for 4K live events, and for futureproof operation centers. It also is a perfect choice for home theater enthusiasts who demand the highest quality along with HDMI2.0 and 4K at 60Hz video signals. This standalone product has eight HDMI 2.0 inputs and eight HDMI 2.0 outputs transmitting up to 4K at 60Hz in 4:4:4 format, while supporting 3D, Dolby TrueHD, and DTS-HD Master Audio. Each input port has audio connectors for embedding analog audio into the HDMI stream. Likewise each output port provides the de-embedded analog audio for amplifiers or audio systems.



MATROX MURA IPX SERIES

Matrox Mura IPX 4K capture and IP encoder and decoder cards let OEMs and AV system builders deliver advanced video wall controllers featuring high-quality, low-bitrate, multi-channel 4K or HD encoding and decoding over standard IP. Designed to work with Mura MPX video wall capture and display cards and Matrox C-Series multi-display graphics cards, Mura IPX packs 4K capture plus high-density encode and decode functionality onto a single PCIe card to simplify integration and reduce installation costs.



NEC VIDEO WALL BUNDLE

The NEC video wall kit (model X464UNS-TMX4P) takes most of the guesswork out of designing a 2x2 video wall. The kit includes four 46-inch, LED-backlit, 3.5mm bezel NEC X464UNS displays and Peerless DS-VW765 pull-out mounts for easy installation. The bundle has an overnight on-site exchange warranty to ensure uptime if the unthinkable happens.

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 is both lighter and easier to install and service than ever before. The mount features vertical and lateral tool-less micro-adjustments for the X, Y, and Z axes, convenient serviceability with a pop-out mechanism and quick-release pull tab for recessed wall applications, and usability in both portrait and landscape orientations.

