

AN EASIER WAY TO GET YOUR MESSAGE ACROSS

HDMI-OVER-IP DISTRIBUTION, SWITCHING AND VIDEO WALL CONTROL

Transmit up to 4K HDMI video and audio over Ethernet to a virtually unlimited number of screens as far as the local network reaches with MediaCentor™ IPX. It features lossless compression and ultra-low latency for broadcast-quality video.

Deployed along with the MediaCentor™ Controller, the system becomes an IP-based matrix switch and video wall processor for up to 8 x 8 screens.



AV-OVER-IP DISTRIBUTION

Display 1080p HD or 4K UHD (4096 x 2160 @ 30 Hz) video and audio across a LAN.

EASY INTEGRATION

Transmitters and receivers can be installed directly into an existing LAN infrastructure. Better yet, both HD and 4K models are PoE-powered.

PLUG-AND-PLAY SETUP

Just connect a source, display(s) and network switch, and you're ready to go.

IGMP-SUPPORT

The extender transmits video up to 100 m per link, but goes even longer when additional network switches are added to the mix. Use fibre with media converters to go several kilometres, if needed.

SCALABLE

Add transmitters and receivers as you add sources and displays.

BUILT-IN VIDEO WALL SUPPORT

Create video walls up to 8 x 8 (64 displays) with the MediaCentor IPX Controller added to the system. No video wall processor required.

MULTICAST MODE APPLICATION WITH VIDEO WALL AND MATRIX SWITCHING

