

4K 4x2 Seamless Audio and Video Matrix with Multiview



Allows up to four HDMI sources to be distributed up to two displays with full seamless switching flexibility and multiview capabilities where multiple sources can be displayed on one screen.

The EVMX42MV features the ability of passing 4K@60Hz resolutions with 4:4:4 chroma subsampling. Multiple sources can be displayed independently on either, or both displays. Users can display one, two, three, or all four sources at once using any of the eight different built-in display modes. Audio can be set to any source in multiview mode, with the ability of breaking out audio with analog and digital connections. With the ability to control switching via the front panel, IR, RS-232, and TCP/IP, along with an easy and intuitive user interface, the EVMX42MV is a great solution for digital signage, sports bars, collaboration spaces, and more.

Product Features

- Supports 4K@60Hz resolutions with 4:4:4 chroma subsampling
- Delivers signals from up to 4 sources independently to 2 displays
- Multiview mode allows for multiple sources to be displayed on one screen
- 8 different modes for customized multi-view applications
- Each output is fully independent and can display different sources even in multiview mode
- Seamless switching and routing of audio and video
- Analog and digital audio breakouts
- Controllable via front panel, IR, RS-232 and TCP/IP
- Intuitive user interface for setup and to control switching
- HDMI 2.0 and HDCP 2.3 compliant
- Rack mountable design

