

Scalers & Switchers

producing eye-catching performance

for over 30 years

Scalers





SDI to HDMI scaler converts a variety of SDI transmission rates and video resolutions into an HDMI signal. It also provides audio flexibility by outputting the audio embedded in the SDI signal to external connectors (both analog and digital formats) for distribution separate from the HDMI data stream.



For information on more advanced video processors ask about the C2-2000 Series Scalers, C2-6000 Series Multi-Window processors and C2-8000 Series Universal Input Seamless Switchers





MX-6388 8x8 HDMI Matrix Switcher with HDCP

HDMI × 8 OUTPUT HDMI × 8

MX-3141 Series

 $PC/YPbPr \times 4$ Audio $\times 4$

YPbPr x 4 Audio x 4

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INPUT

INPUT

PCA/HDA/CSVA 4x1 Switchers

MX-6388 8x8 HDMI Matrix Switcher with HDCP is designed to allow distribution of eight HDMIsources to eight devices independently or all at the same time. 480i through 1080p HDTV signals, plus VGA (640x480) through WUXGA (1900x1200) signals are accepted. 3D signals are also supported.



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OUTPUT PC/YPbPr x 1

YPbPr x 1 Audio x 1

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OUTPUT

MX-8488 Matrix Switcher w/ HDCP is designed to distribute up to 8 HDMI sources (with 3D support) to up to 8 different destinations via HDBaseT over Cat.6. The MX-8488 supports HDMI (with HDCP) video with Deep Color, EDID and 7.1 channel audio.

INPUT OUTPUT HDMI x 8 HDBaseT x 8



MX-3141 PCA / HDA / CSVA 4x1 Switchers are wide bandwidth, high performance products. The MX-3141PCA switches both YPbPr HDTV & PC Video as well as Stereo Audio. The MX-3141HDA switches YPbPr HDTV Video and Stereo or Coaxial Digital Audio and the MX-3141CSVA switches NTSC or PAL Composite or S-Video plus Stereo Audio.



For larger matrix routers ask about the CORIOmatrix, CORIOmatrix mini and Magenta Voyager

Audio x 1



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