

mx-388

8x8 3G/HD/SD-SDI Matrix Switcher

The mx-388 3G/HD/SD-SDI Matrix Switcher provides the most flexible and cost effective solution in the market to route 3Gbps high definition video sources from any of the eight SDI sources to the any eight SDI receivers at the same time. This solution is well suited for use in home theater, conference room, presentation systems or other similar setting or application.



Features

- Inputs meet SMPTE 259M, 292M, 424M,425M
- Allows any SDI display to view any SDI source at any time
- Auto-Reclocking
- The router master can switch every output channels to any SDI inputs by push-in button, IR remote controller or RS-232 control
- Easy installation with rack-mounting and wall-mounting designs for master and receiver respectively

Technical Specifications

Role of Use: Matrix Switcher

Output Displays: 8x SDI (bnc) + 1x Synchronized BNC loop-out

Video Support: [3G] 1080p@50/59.94/60 - [HD] 720p50/59.94/60, 1080p24/30, 1035i50/59.94/60 - [SD] NTSC@59.94Hz, PAL@50Hz

Reclocking function: Yes

Audio Support: Yes

Video Bandwidth: 2.97 & 2.91/1.001Gbps

Input: 8x SDI + 1x Synchronized BNC + 1x RS-232

MECHANICAL

Dimensions (LxWxH): 1RU - 440x310x44mm

Weight: 8.9lbs

Power Supply: AC Power 100-240V

Power consumption: 35 Watts Max

Operation temperature: 0-40 C

Relative humidity: 20-90% RH

