



SDI-MV SDI Multi-Viewer



SDI-MV SDI Multi-Viewer Process 4 Separate SDI Inputs for Display on One Monitor

The SDI-MV is a powerful multiviewer that allows users to display 4 SDI signals on a single monitor. Users have the ability to configure where each program is on the screen as well as have options with different sizes.

Features

- Built-in hardware scaling engine with anti-aliasing
- Video Enhancement
- 3D de-interlace
- 3D noise reduction
- OSD (On-Screen-Display) for
 - View mode: Full, PIP, PBP, Quad-View
 - Picture settings: Brightness, Contrast, Saturation, Hue
 - Input/output information and setup
 - Misc. settings
- Control panel and LED status indicators
- Firmware upgradable through USB port



1x4



1x3



1x2

Specifications

- Input : 3G/HD-SDI x4 (BNC Connector)
- Output: HDMI (v1.3) x1
D-Sub x1 (VGA)
3G/HD-SDI x2 (BNC Connector)
- SDI Format:
3G-SDI (SMPTE 424M/425M)
HD-SDI (SMPTE 292M)
SD-SDI (SMPTE 259M)
- Supported Video Format:
3G Format 1080p 50/60
HD Format 1080p 24/25/30
1080i 50/60
720p 50/60
SD Format 625i (PAL)
525i (NTSC)
- Video Standard** 1080p 24/25/30/50/60
1080i 50/60
720p 50/60
480p 50/60, 576p 50/60
625i (PAL)
525i (NTSC)
- Other PC Resolutions**
- Supported Audio Format: Up to 8 channels, 24 bit, 48 KHz
- Plug & Play: Yes
- Power: 90-240 VAC (6V~15V, 0.3A)
(power supply included)