

# SD-MV

## Multiviewers



### DESCRIPTION

The SD-MV multiviewers support up to 4 (MV-0401) or 9 inputs (MV-0901) and one HDMI output (MV-0401 has an additional VGA output).

The SD-MV multiviewers allow the user to view the inputs simultaneously on one screen. The product can be controlled via the front panel button and remote control.



SD-MV-0401



SD-MV-0901

### Key Features

- HDMI outputs support resolutions up to 4K30Hz/VGA supports resolution up to 1920x1200@60Hz
- SD-MV-0901 - 9x HDMI inputs
- SD-MV-0401 - 4x HDMI Inputs
- Fast seamless switching with scaling up to 3840x2160p (4K)
- Supports 1/2/4/9 windows multi-view modes
- Displays multiple full HD signals within one 4K display with pixel-to-pixel quality
- Control is via on-panel button, IR, RS-232, LAN or Web GUI
- 1U rack mounted design

### SPECIFICATIONS

MULTIVIEWERS TECHNICAL	SD-MV0401	SD-MV0901
COMPLIANCE	HDMI1.4B, HDCP1.4	HDMI1.4B, HDCP1.4
VIDEO BANDWIDTH	10.2 GBPS	10.2 GBPS
VIDEO RESOLUTIONS	UP TO 4K2K @30HZ	UP TO 4K2K @ 30HZ
COLOUR DEPTH	8-BIT	8-BIT
COLOUR SPACE	RGB, YCBCR 4:4:4, YCBCR 4:2:2	RGB, YCBCR 4:4:4, YCBCR 4:2:2
AUDIO FORMATS	LPCM 2.0	LPCM 2.0
CONNECTIONS		
INPUT PORTS	4 x HDMI TYPE A, 1x MICRO USB(UPDATE)	9 x HDMI, 1x RJ45, 1x RS232, 1x USB-A 1x IR
OUTPUT PORTS	1x HDMI, 1x VGA, 1x AUDIO OUT 3.5MM JACK	1x HDMI TYPE A, 1x AUDIO OUT 3.5MM JACK
MECHANICAL		
DIMENSIONS (IN MM)	185(W) x 128(D) x 20(H)	440(W) x 200(D) x 44.5(H)
WEIGHT	595G	2.26KG
POWER SUPPLY	DC12V/1A	DC12V/1A
POWER CONSUMPTION	7.68W (MAX)	7.8 (MAX)

