SD-MV-CM41

Multiviewers





DESCRIPTION

The SD-MV-CM41 multiviewer is designed to display multi video inputs onto one display. It features four HDMI inputs supporting up to 4K and one HDMI output with resolution up to 4K as well.

It also provides a line input, 1 mix input, 1 SPDIF output and 1 analog output for audio processing.

It is an extremely flexible and seamless switching capable multiviewer making it perfect for applications such as broadcasting, security, boardroom, TV studio and so on.





- 4 HDMI inputs, 1 HDMI output.
- Supports 4K@30Hz 4:4:4
- Supports HDCP 2.2
- Seamless switch between 4 input ports
- Auto Scaler in each source input
- Supports audio embedding and mixing
- Supports audio de-embedding

- Auto-switching at single window
- Cycles through the windows from A to D by swap buttons
- Resizes the windows in 3 different sizes
- 16 pre-defined layouts for multi-view
- Supports up to 4 customised preset layouts
- Multiple control methods, including an assignable front panel, IR remote, web GUI and RS232 port.

SPECIFICATIONS

DIMENSION (W X H X D)	285MM x 27MM x 17.2 5MM
NET WEIGHT	1.24KG
VIDEO INPUT	4 x HDMI
HDMI INPUT RESOLUTION	UP TO 4K@30Hz 4:4:4
VIDEO OUTPUT	1 x HDMI
HDMI OUTPUT RESOLUTION	UP TO 4K@30Hz RGB
HDCP VERSION	UP TO HDCP 2.2
AUDIO IN	1 x LINE IN, 1 x MIX IN
AUDIO OUT	1 x AUDIO OUT, 1 x SPDIF
CONTROLS	1 x RS232, 1 x TCP/IP, 1 x IR REMOTE
POWER SUPPLY INPUT VOLTAGE	INPUT AC 100~240V, 50/60Hz
POWER CONSUMPTION	13W
OPERATING TEMPERATURE RANGE	0~40 DEGREE CENTIGRADE
OPERATING HUMIDITY RANGE	10%~90% NON-CONDENSING



