4K Multi Scaler Viewer

MSV₂





Preset or Custom Layouts

MSV 2 accepts up to 4 inputs, each up to 4K resolution, and converts them to resolutions that will display on a single 4K screen. Its advanced processing

capabilities are ideal for multimedia presentations. Video input options include 2 dedicated HDMI channels, and 2 channels that can be switched to either HDMI or DisplayPort.

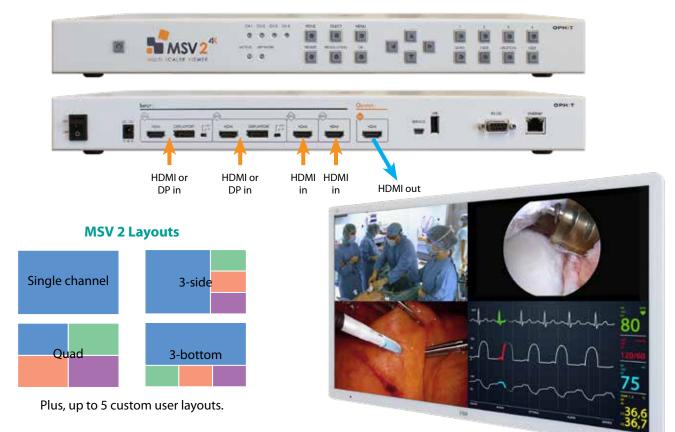
Multiple video signals can be combined into one destination layout, such as quad screen, 1 large/3 small, or a user-customized layout. Channel switching on MSV 2 is fast and seamless.

MSV 2 is controlled by buttons on the unit's front face, or by a web-based PC interface that also offers live preview.



MSV 2 user interface dashboard showing quad layout.

- 1. Preview and screen control.
- 2. Preset and channel options.
- 3. Screen, input, coordinate, output Information.



MSV₂

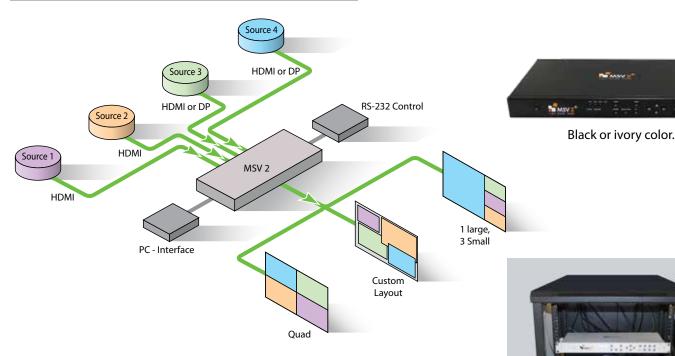


Specifications

General Features

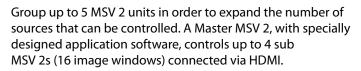
Item		Description
Input	Signal	HDMI 2.0, DisplayPort 1.2a
	Resolution	Up to 4096 x 2160p@60Hz
	Ports	HDMI x 2, HDMI or DisplayPort (selectable) x 2
Output	Signal	HDMI 2.0
	Resolution	Up to 4096 x 2160p@60Hz
	Ports	HDMI x 1
Preset Modes		Quad
		3 side
		3 bottom
		Full screen (channel 1-4)

Item	Description
User Configurable Modes	x 5
	Web-based PC interface.
User Control	Front panel buttons.
	RS232.
Unit Dimension (mm)	436(W) x 44(D) x 213(H) 1 rack unit
Power Supply	DC +12 V
Operating Temperature	0°C ~ +40°C
Relative Humidity	20 ~ 80 %, non-condensing
HDCP 1.4/2.2	Compliant



- √ Fast channel switching
- ✓ Live preview
- ✓ Preset or custom layouts
- ✓ Control with PC/web GUI





www.fsnmed.com

Specifications are subject to change with or without notice. Doc. # FSN2035 Rev. 3/21

Fax: +82-31-8018-0786