

PAV-V4601 Multi-Viewer

4 Inputs to 4 Output Multi-Viewer

Features

- Selects Any of the 4 HDMI 2.0 Source Inputs to be Dynamically Exhibited onto 4 HDMI UHD Monitors
- Supports Mainstream Video Resolution of 3840 x 2160@60Hz (UHD TV 4K Standard)
- Supports Advanced Video Resolution up to 4096 x 2160@60Hz (DCI 4K Standard)
- Offers 5 Display Modes, All Applicable to Support Video-Wall Presentation
- Enables Mouse Drag-and-Drop Video Source Swapping in PIP-View, PAP-View, and Quad-View Display Modes
- Allows Free Drag-and-Resize Window Position and Size Adjustments in Window-View Display Mode
- Features 8 Video-Configuration Memory Banks for Different Users or Applications
- Provides 5 Control Methods: Push Buttons, Mouse, IR Remote Control, OSD Menu, and RS-232 Serial Control
- Supports 2 x 2 Video-Wall Layout
- Firmware Upgradeable via USB Port
- Designed in a 1U Rackmount Form Factor
- Supports Lockable HDMI Cables



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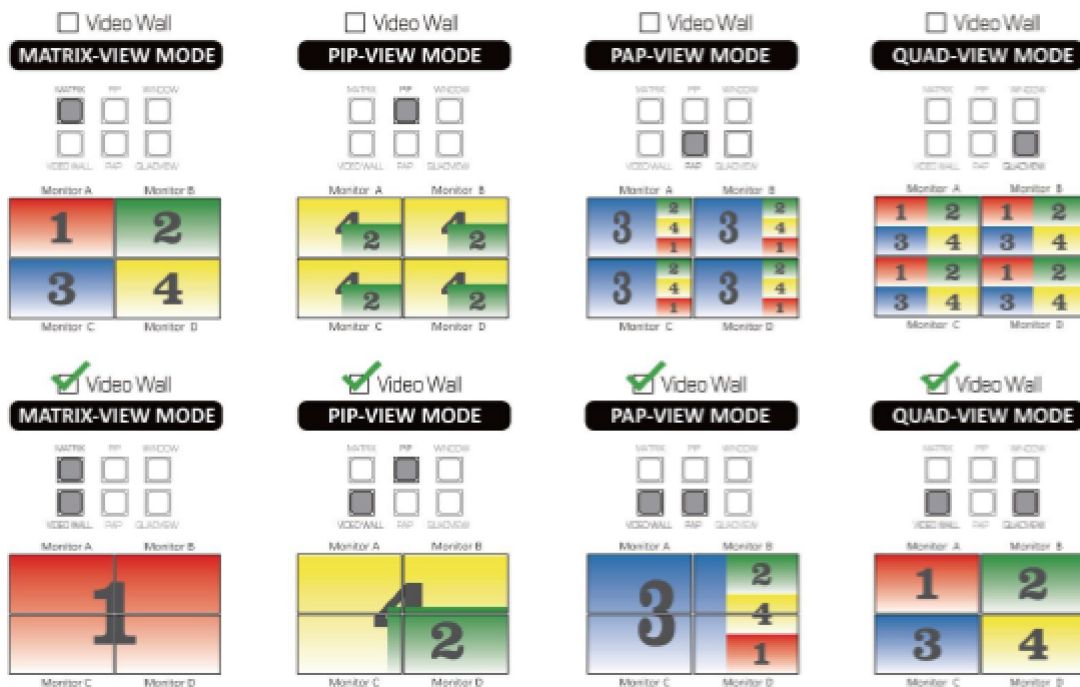
Specifications

Model	PAV-V4601
Interface	Input: HDMI x4 Output: HDMI x4 Other I/O: RS-232
IR	1 x IR Receiver(Front Panel) 1 x IR 3.5mm Phone Jack for Connecting IR Extender (Rear Panel)
Buttons	1 x 2 – Position Power Switch 22 x LED Backlit Momentary Switch
LED Indicator	Fixed: 16(Green) Backlit Switch: 8(Green) + 8(White) + 5(Blue) + 1(Orange)
Resolution	3840 x 2160(UHD 4K) / 4096 x 2160(DCI 4k)
Storage Temperature	-20 to 60°C
Operation Temperature	0 to 40°C
Humidity	0 to 90% RH, Non-Condensing
Power	DC 12V
Weight	2.3 kg
Dimension	438 x 200 x 44 mm
Safety / Emission	FCC, CE

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Application Concept



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