

## Multi-viewer

9 inputs to 1 output Multi-viewer

### Features

- 9 HDMI Inputs to HDMI Output
- Control through RS-232 or RJ45
- Customized Display mode. E.g., Picture-in-picture, Independent Display, Windows overlap or stacking, Roaming, Free Size, Free Positioning
- Free setting for 1, 2, 3, 4, 6, 8, 9 Display Segmentation
- Seamless Switch
- Independent Display Button Switch
- Maximum 16 modes save in devices
- Support Max. 1920x1080 Input, Compatible 800x600, 1024x768, 1280x1024, 480i/p, 576i/p, 720p, 1080i/p
- Support Max. 3840x2160 Output. Customized Output 1920x1080, 1680x150, 1600x1200, 1400x900, 1366x768, 1280x1024, 1280x720, 1024x768
- Support Transparency Adjustment
- Support Customized Mode Looping

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## Specifications

<b>Model</b>	<b>PAV-V9301</b>
<b>Interface</b>	Input: HDMI x9 (HDMI1.4a, DVI1.0) Output: HDMI x1 Other I/O: RS-232, RJ45x1
<b>Colour Depth</b>	Support 24, 30, 36 bpp
<b>Colour bit</b>	10-bit
<b>Buttons</b>	Panel Button x12 Power Button x1
<b>LED Indicator</b>	HDMI input Button x9 Setting Button x3 HDMI Status x9 LED Display Panel x1
<b>Frequency</b>	350MHz
<b>Resolution</b>	Output Max. 3840x2160
<b>Network rate</b>	10/100Mbps
<b>Storage Temperature</b>	-40 to 70
<b>Working Temperature</b>	-15 to 55
<b>Humidity</b>	5 to 90% (non-condensing)
<b>Power</b>	100V-240V
<b>Weight</b>	3.1
<b>Dimension</b>	445 x 360 x 45 mm 482 x 360 x 45 mm (with Mounting)

## Application Concept

