

Avenview DVI-PROWALL-12X 12-Display HDMI/DVI Video Wall Processor with Rotation

The DVI-PROWALL-12x 12-Displays Video Wall Processor was developed to meet and accommodate resolution up to 1080p. This unit can support up to 12 DVI/HDMI outputs to expand the spectrum of video wall applications, because of its modular add-on card design concept, users can therefore modify the number of output ports based on different scenarios. The bandwidth of the video can be controlled by any PC/laptop either via Ethernet or RS232 control. These control modules and control software has been revised for quick and easy setup within any environment. The DVI PROWALL-12X allows you to input 2 DVI/HDMI supports up to 1080p and the VGA/Component port supports up to WUXGA (1920x1200).

Features

- Up to 12 DVI outputs from 640x480 to 1920x1080, 1920x1200;
- Supports HDMI input resolution up to 1080p/WUXGA;
- Supports VGA and Component input format from 640x480 to 1920x1200, interfaced or progressive;
- PIP, side-by-side (PAP), full screen modes and adjustable size and position through software;
- Resize, position, flip, zoom output video;
- Each DVI output has an independent controllable display area;
- User-selectable output settings, up to Full HD 1080p, 1920x1200;
- Software control through RS-232 and Ethernet;
- PCIe-interface add-on card design;
- Perfectly as a video screen splitter, a video converter and a video switcher;
- HDCP compliant;
- Supports input rotation;
- 2.5 RU size.