

VIDEO WALLS VIDEO PROCESSORS VIDEO MATRIX SWITCHES EXTENDERS SPLITTERS WIRELESS CABLES & ACCESSORIES

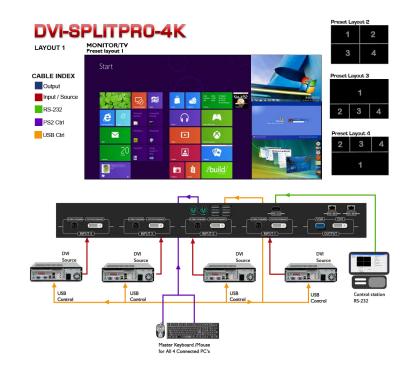


ADVANCED VIDEO PROCESSOR



KEY FEATURES

- Support Six most popular video formats: four VGA, four DVI/ HDMI, four component, four S-Video and four composite inputs
- Input resolution support from 640x480 to 1920x1200, interlaced or progressive.
- DVI & HDMI
- Support HDCP
- Dual outputs (DVI / VGA), 640x480 to 1920x1200.
- 4 Port Keyboard / Mouse Control with PS/2 Input and USB
- Video background available.
- Dynamic transition for video sizing and positioning
- Titles, borders and colored backgrounds.
- Resize, position, zoom & pan and blend output video.
- Several Image parameters and layouts can be saved in computers and can be loaded for later use.
- Video parameters adjustable (brightness, contrast, color temperature, etc.).
- Firmware upgradable for support of new features and technology enhancements.
- Control through RS-232/RS-485 over Cat-5 and IR Remote
- Can be cascaded to obtain more images using RS-485 control path
- Control protocol available for customer proprietary design
- **IRU** Size



PANEL DESCRIPTION	
	3 4 5 7 8 9 10
Power Switch	2 Power Supply
3 PS/2 Mouse	4 PS/2 Keyboard
5 USB (PC I-4 Control)	6 USB To PC Switch
7 Serial Control (RS232)	8 Mode Setting
9 RS484 (Cascade)	10 Mode Setting
II VGA Input	DVI/HDMI Output
HDMI DVI VGA	HDD WUXGA 1200 HDCP IRW F® (€

ITEM	SPECIFICATION
Dual Output Support	Yes (DVI & VGA)
Background Video Input	Yes
Supported Resolutions	480i / 480p / 720p / 1080i / 1080p (60) / 1920x1200@75 / 1600x1200@60
Audio Support	No
Embedded Video Mixer	Yes
Ability To Cascade	Yes
Input	$4\times$ VGA (through included DVI to VGA Adapter), $4\times$ DVI, $4\times$ HDMI (through HDMI to DVI Cable / Adapter, not supplied), $4\times$ Component (through included adapter), $4\times$ Composite (through included cable), $4\times$ S-Video (through included cable), $1\times$ RS232, $1\times$ RS485
Output	I x DVI
Dimensions	15.3" x 11.8" x 1.7" (L x W x H)
Size	IU Rack-mount with ears
Power Supply	AC 100-240V
Power Consumption	35 Watts (max)