

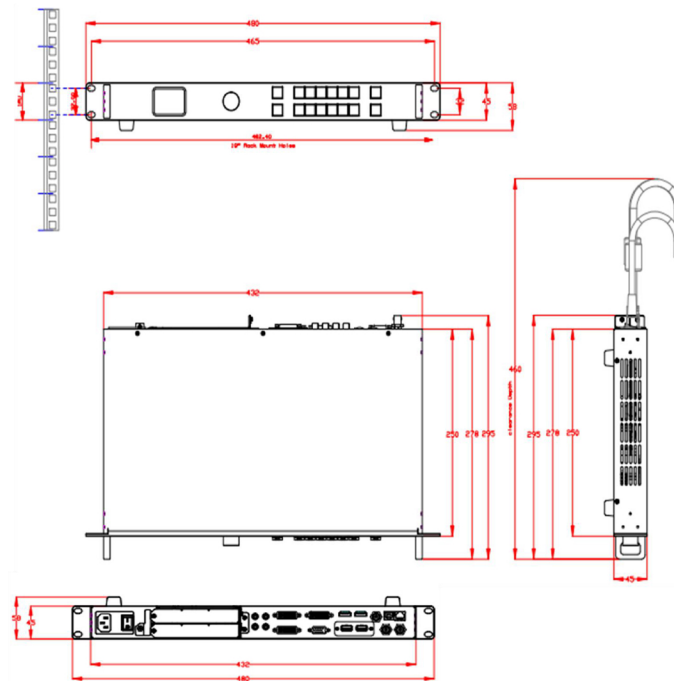
V2



Key Features

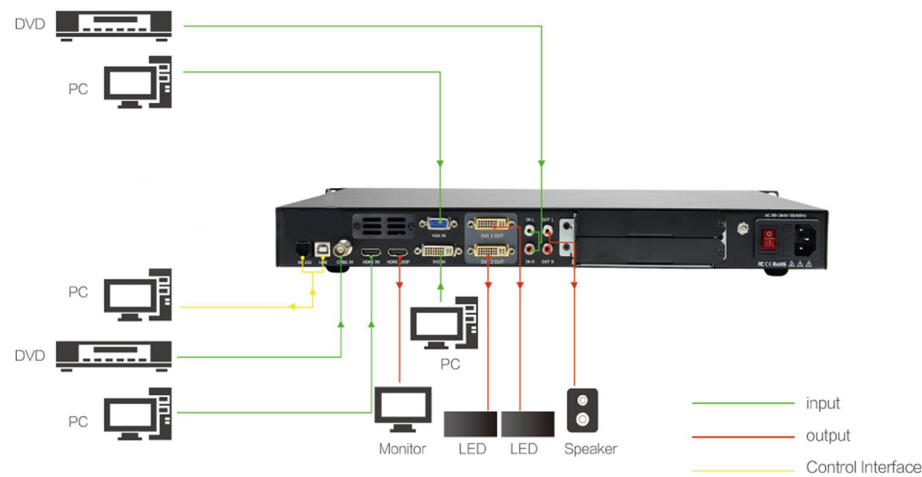
- Picture-in-Picture display
- Audio and Video synchronization controls
- Modular input option
- Seamless switching between any in and any out
- Multiple transition effects available
- Support TAKE pre-sync for delay
- User-defined output resolution
- Customized EDID management
- Multiple test patterns built-in
- Multiple cascaded splicing display
- 1U standard rack mount

Dimensions



Product Code	Item
110-2000-05-0	V2

Application



Specification

Connectors	Input	<i>Standard with</i>	HDMI In/Loop DVI VGA CVBS Audio L/R	2xHDMI-A 1xDVI-I 1xDB15 1xBNC 2xRCA
		<i>1 optional input select from</i>	DVI Module VGA Module HDMI Module CVBS Module 3G SDI Module USB Module DP Module	1xDVI-I 1xDB15 2xHDMI-A (1 In/1 Loop) 1xBNC 2xBNC (1 In/1 Loop) 2xUSB-A (1 In/1 Backup) 1xDisplayPort
	Output	<i>Standard with</i>	DVI Audio L/R	2xDVI-I 2xRCA
	Communication		1xRJ11 1xUSB-B	Serial RS232 In Serial USB In
	Power		1xIEC	
Performance	Input Resolutions	DVI HDMI DisplayPort SMPTE 480i 576i 720p@50/59.94/60 1080i@50/59.94/60 1080p@50/59.94/60 VESA 800x600@60 1024x768@60 1280x768@60 1280x1024@60 1366x768@60 1600x1200@60 1920x1080@60 VGA VESA 800x600@60 1024x768@60 1280x1024@60 1366x768@60 1440x900@60 1600x1200@60 CVBS SMPTE 480i 576i SDI SMPTE 480i 576i 720p@25/30/50/60Hz 1080i@50/59.94/60Hz 1080p@23.98/24/25/29.97/30/50/59.94/60Hz		
	Output Resolutions	<i>Select from below or configure customized</i> SMPTE 720p@50/60 1080p@50/60 VESA 1024x768@60 1280x720@60 1280x800@60 1280x1024@60 1360x768@60 1366x768@60 1440x900@60 1400x1050@60 1600x1200@60 1680x1050@60 1920x1080@60 1920x1200@60 2048x1152@60 2560x816@60		
	Supported Standard	SDI SMPTE 425M (Level A & B) SMPTE 424M SMPTE 292M SMPTE 259M-C DVB-ASI VGA UXGA HDMI 1.3 USB 2.0 DisplayPort 1.1		
	Grey Level	10 Bit		
Power	Input Voltage	AC 100V-240V, 50/60Hz		
	Max Power	65W		
Environment	Temperature	0°C ~ 55°C		
	Humidity	20%~90%		
Physical	Weight	Nett	3.1kg	
		Packaged	5.25kg	
	Dimension	Nett	480mmx295mmx58mm	
		Packaged	540mmx360mmx135mm	



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Specifications are correct at time of printing and subject to change or alteration without notice.

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