VSP 268

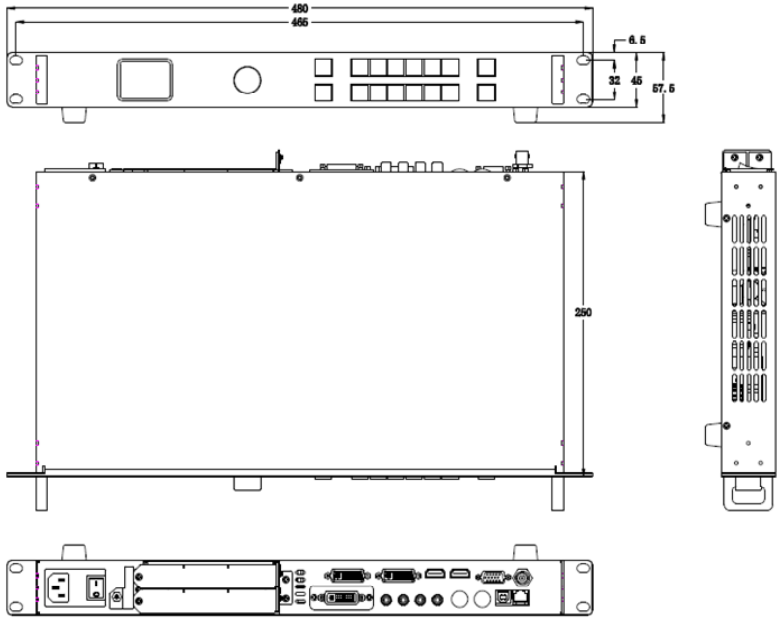
Key Features

- User define resolution
- EDID Management
- Cascade splicing
- Seamless switching with Fade
- Picture in Picture
- Two LED Sender installed
- Audio Video Sync
- Test Pattern Generator
- Wide range Optional input modules

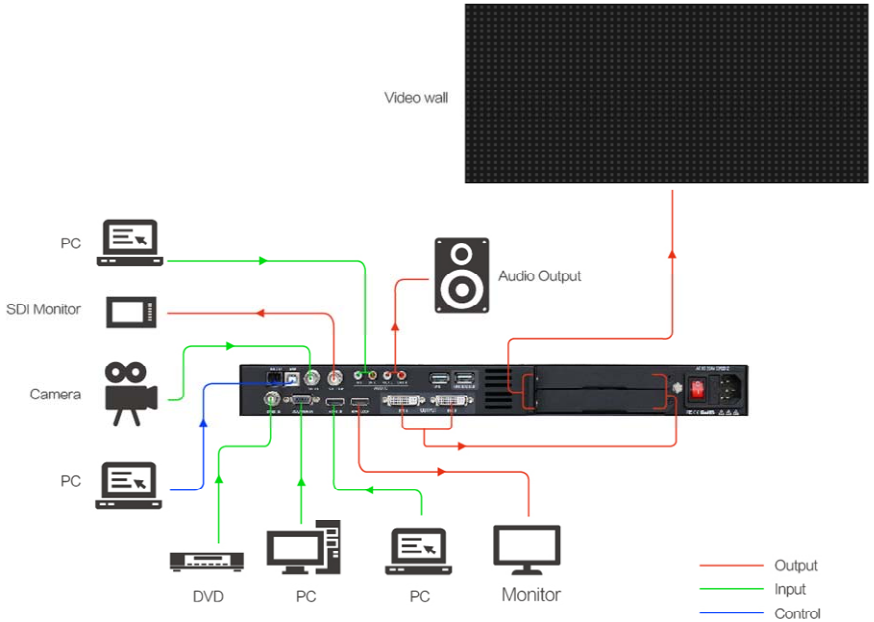
Specification

Connectors	Inputs	Standard:	1 × HDMI
			1 × VGA
			1 × CVBS
			1 × pair analog audio L/R
		Optional	1× DVI
	Outputs	Standard:	2 × DVI
			1 × VGA（from DVI 2 output by adaptor）
			1 × HDMI LOOP
			1 × pair analog audio L/R
	Communication Ports	RS232	RJ11/RS232
		USB	2.0
Performance	Input Resolution	HDMI:	SMPTE: 625 PAL | 525 NTSC | 720p | 1080i | 1080p
			VESA: 800x600 | 1024x768 | 1280x768 | 1280x1024 | 1600x1200 | 1920x1080
		VGA:	800x600 | 1024x768 | 1280x1024 | 1440x900 | 1600x1200
		SDI:	625 PAL | 525 NTSC | 720p | 1080i | 1080p
		Refresh Rates:	23.98/24/25/29.97/30/50/59.94/60Hz
	Output Resolution	Select from standard set or select user configurable	
		SMPTE:	720p | 1080p
		VESA:	1024x768 | 1280x720 | 1280x800 |1280x1024 | 1360x768
			1366x768 | 1400x1050 | 1600x1200 | 1680x1050 | 1920x1080
			1920x1200 | 2048x1152 |2560x816| 1440x900
		Refresh Rates:	50/60/75/85Hz
		*Not all resolutions supported on VGA	
	Standard Supported	SDI:	SMPTE 425M (Level A) | SMPTE 424M | SMPTE 292M
			SMPTE 259M-C DVB-ASI
		VGA:	VGA-UXGA
		DVI:	1.0
		HDMI:	1.3
Features	Grayscale Processing	10 bit	
	Effects	Cut, Fade, Range of transitions	
	Frame Delay	2 frames	
	EDID Management	Standard	
	Sending card	Built in two send cards to install slots(support the installation of a large calorie)	
Power	Input Voltage	AC 100~240V, 50/60Hz	
	Max Power	65W	
Environment	Temperature	0℃~40℃	
	Humidity	10%~85%	
Physical	Weight	3.1kg (Net Weight)	
	Dimensions	480mm x 250mm x 45mm (Device Dimension)	

Dimensions



Application



Order Codes

Product Code	Item
110-2000-03-0-14	VSP 268

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