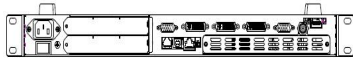
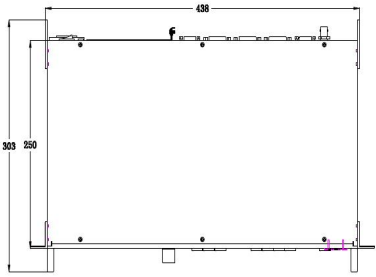
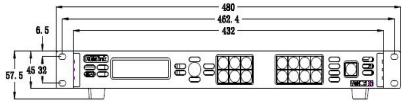


VENUS X1



Dimensions



Specification

Key Features

- Seamless switching between any source
- Scaling with configurable Horz & Vert Offsets
- Image enhancement
- Transition effects
- Split function
- PIP from any source in any position and size
- On board EDID management
- HDCP compliant
- Easy, intuitive operation
- Modular construction with innovative RGBlink plug-n-play architecture
- Add a wide range of input options to suit particular requirements
- Optional WIFI Hot Spot module for use with remote apps
- Optional audio management module

Order Codes

Product Code	Item
110-0001-01-2	X1
110-0001-02-2	X1 with EXT module fitted
110-0001-03-2	X1 with Wi-Fi
110-0001-04-2	X1 with EXT & Wi-Fi
190-0001-02-1	VGA Input
190-0001-03-1	DisplayPort Input (2K)
190-0001-04-1	DVI Input
190-0001-05-1	DVI Input/Loop Out
190-0001-06-1	HDMI Input/Loop Out
190-0001-07-1	3G-SDI In/Loop Out
190-0001-09-1	CVBS In/Backup
190-0001-10-1	USB In/Backup
190-0001-11-1	Audio Management
190-0001-12-0	Wi-Fi Plug In Module
190-0001-13-0	RS232 Comm. Module (Standard)



Tel: +86-592-5771197 Fax: +86-592-5788216
 E-mail: sales@rgblink.com http://www.rgblink.com
 Headquarter: S601-607, S504 Weiye Building Torch Hi-Tech Industrial
 Development Zone, Xiamen, Fujian Province, P.R.C
Specifications are correct at time of printing and subject to change or alteration without notice.

Connectors	Inputs	Standard:	1 × HDMI 1.3 1 × CVBS 1 × VGA/YPbPr 1 × DVI-I
		Option Module:	3 × (HDMI/DVI/SDI(SD/HD/3G)/VGA/CVBS/USB/YPbPr, 1 × AUDIO)
	Outputs	Standard:	2 × DVI-I 1 × VGA
Communication Ports	LAN	TCP/IP	
	Serial Port	RJ232	
	USB	2.0	
Performance	Input Resolution	DVI/HDMI:	SMPTE: 625@25/50 PAL 525@29.97/59.94 NTSC 720p@50/59.94/60 1080p@50/59.94/60 1080i@50/59.94/60 VESA: 800x600@60 1024x768@60 1280x768@60 1280x1024@60 1600x1200@60 1920x1080@60
		HDMI:	SMPTE: 625@25/50 PAL 525@29.97/59.94 NTSC 720p@50/59.94/60 1080p@50/59.94/60 1080i@50/59.94/60 VESA: 800x600@60 1024x768@60 1280x768@60 1280x1024@60 1600x1200@60 1920x1080@60
		VGA:	800x600@60 1024x768@60 1280x768@60 1280x1024@60 1440x900@60 1600x1200@60
	Output Resolution	CVBS:	PAL NTSC
		SDI:	480i 576i 720p@25/30/50/60Hz 1080i@50/59.94/60Hz 1080p@23.98/24/25/29.97/30/50/59.94/60Hz
Standard Supported	Refresh Rates:	23.98/24/25/29.97/30/50/59.94/60Hz	
	SDI:	Select from standard set or select user configurable SMPTE: 720p@50/60 1080p@50/60	
	VGA:	800x600@60 1024x768@60/75/85 1280x720@50/60 1280x800@60 1280x1024@60 1366x768@60 1366x768@60 1400x1050@60 1440x900@60 1600x1200@60 1680x1050@60 1920x1080@60 1920x1200@60 2048x1152@60 2560x816@60	
Features	Zoom Processing	10 bit	
	Switch Mode	Cut, Fade, Range of transitions, special effect	
	Text Overlay/ OSD/Subtitle/ Banner Display	Standard (from Ver1.2)	
	EDID Management	Standard	
	Signal Backup	Standard	
Environment	Relative Humidity	10%~85%	
	Input Voltage	AC 100~240V, 50/60Hz Auto-ranging	
Physical	Plate	1U 19" Rack Mounting	
	Weight	Net Weight 3.5Kg Package Weight 5.2Kg	
Power	Max Power	65W	
	Dimensions	Device Dimension 480mm x 303mm x 45mm Package Dimension 540mm x 360mm x 135mm	

Application

