

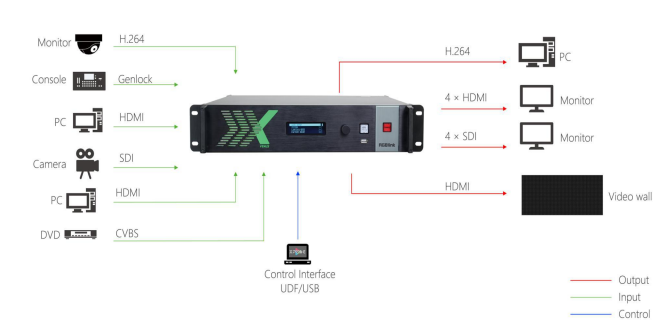
X2



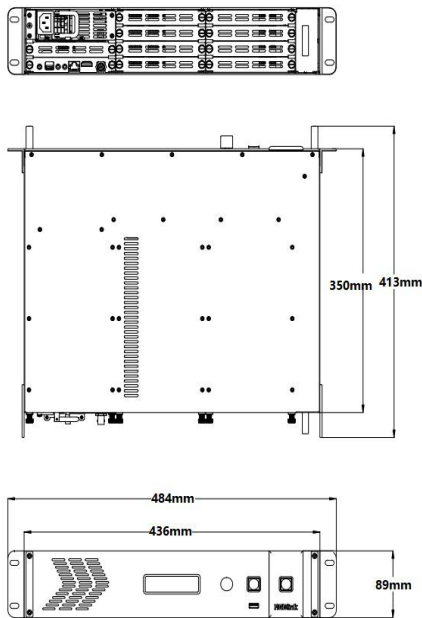
Key Features

- Fully modular Input &Output design, easily configured and maintained
- 16 outputs drive up to 32K1K screen (LCD/LED/Projector)
- Mutliple operation mode
- Popular 4K, 3D and HDBaseT input avialble for 16 inputs.
- H.264 PVW output gives dedicated preview on XPOSE or extended monitoring
- Output rotation with 90° increment(90°/180°/270°)
- OSD (On Screen Display) function available
- Genlock Y and HDMI digital sync input allows X2 keep all outputs synchronizing
- Redundant PSU option

Application



Dimensions



Order Codes

Product Code	Item
310-0002-01-0	X2
190-0002-02-2	Quad HDMI Input Module
190-0002-03-0	VGA Input Module 3 x VGA
190-0002-04-1	Quad SDI Input Module
190-0002-05-0	CVBS Input Module 4 x CVBS
190-0002-06-0	Quad HDBaseT Input Modole
190-0002-09-0	Quad H.264 Input Module

Product Code	Item
190-0002-10-1	Quad USB Input Module
190-0002-11-0	4K@30 Digital Input Module
190-0002-22-0	Quad 2K HDMI Output Module
190-0002-24-0	Quad 3G-SDI Output Module
190-0002-25-0	Quad HDBaseT Output Module
190-0002-50-1	IP Streaming Output
950-0001-00-0	Power Supply 200W

Specification

Connectors	Input	4 slots, up to 16 inputs Select from HDMI 2K Module4 x HDMIVGA Module3 x DB15 3G SDI Module4 x BNC H.264 Input Module4 x RJ45 USB Module4 x USB4K@30 Module1 x HDMI-A&LOOP 1 x DP&LOOP CVBS Module4 x BNC HDbaseT Module4 x R45				
	Output	4slots, up to 16 outputs Select from HDMI 1.3 Module4 x HDMI-A SDI (SD/HD/3G) Module4 x BNC HDbaseT Module4 x RJ45 H.264 Module1 x HDMI-A 2 x RJ 45				
	PVW	H.264/HDMI1 x HDMI-A 2 x RJ 45				
	Communication	ULink In Out2 x 3.5mm Jack LAN1xRJ45 Genlock/Sync1 x BNC 1 x HDMI-A				
	Power	2 slots, up to 2 power inputs1 x IEC (Each PSU)				
Performance	Input Resolutions	SDI SMPTE480i 576i 720p@50/60 1080i@59.94/60 1080p@23.98/24/25/29.97/30/50/59.94/60 1080psf@23.98/24/25/29.97/30 /50/59.94/60 HDMI USB SMPTE480i 576i 720p@50/59.94/60 1080i@50/59.94/60 1080p@50/59.94/60 VESA800x600@60 1024x768@60 1280x768@60 1280x1024@60 1600x1200@60 1920x1200@60 2048x1152@60 2560x816@60 HDBaseT SMPTE720p@50/59.94/60 1080p@23.98/24/25/29.97/30/50/59.94/60 VESA800x600@60 1024x768@60 1280x768@60 1280x800@60 1280x1024@60 1360x768@60 1366x768@60 1400x1050@60 1400x900@60 1680x1050@60 1600x1200@60 1920x1080@60 1920x1200@60 2048x1152@60 2560x812@60 2560x816@60 VGA VESA800x600@60 1024x768@60 1280x1024@60 1366x768@60 1440x900@60 1600x1200@60 1920x1080@60 HDMI1.4 DP 1.1a SMPTE480i 576i 720p@50/59.94/60 1080i@50/59.94/60 1080p@50/59.94/60 2160p@30 VESA3840 x 2160@24 3840 x 2160@25 3840 x 2160@30 CVBS SMPTE480i 576i H.264 VESA176x144@60 240x180@60 320x180@60 320x256@60 352x226@60 352x480@60 400x224@60 400x322@60 480x270@60 480x320@60 480x360@60 480x384@60 480x480@60 544x480@60 608x448@60 640x360@60 704x576@60 720x480@60 720x540@60 720x576@60 850x480@60 1024x576@60 1280x720@60 1680x1056@60 1920x1080@60				
	Output Resolutions	Select from below or configure customized SDI SMPTE720p@50/59.94/60 1080i@50/59.94/60 @1080p@50/59.94/60 HDMI SMPTE720p@50/59.94/60 1080i@50/59.94/60 1080p@50/59.94/60 VESA800x600@60 1024x768@60/75/85 1280x720@50/59.94/60 1280x800@60 1280x960@60 1280x1024@60/75/85 1400x1050@60 1600x1200@60 1920x1080@23.98/24/25/29.97/30/50/59.94/60 2048x1152@60 H.264 176x144@60 240x180@60 320x180@60 320x256@60 352x226@60 352x480@60 400x224@60 400x322@60 480x270@60 480x320@60 480x360@60 480x384@60 480x480@60 544x480@60 608x448@60 640x360@60 704x576@60 720x480@60 720x540@60 720x576@60 850x480@60 1024x576@60 1280x720@60 1680x1056@60 1920x1080@60				
	Supported Standard	HDMI1.4VGAUXGA DP1.1aHDbaseT1.1 USB2.0 SDISMPTE 425M (Level A & B) SMPTE 424M SMPTE 292M SMPTE 259M-C DVB-ASI				
	Grey Level	10 bit				
Features	Max Numbers of	16				
	Splicing	16k2k				
	Remote Control	XPOSE (Windows/MacOS) OpenAPI T Series Console				
Power	Input Voltage	100V-240V 50/60-Hz auto ajusted				
	Max Power	200W				
Enviroment	Temperature	0℃～40℃				
	Hudmidity	10%~85%				
Physical	Weight	Net	12kg			
		Package	18kg			
	Dimension	Net	484mm*413mm*91mm			
		Package	630mm*595mm*255mm			