

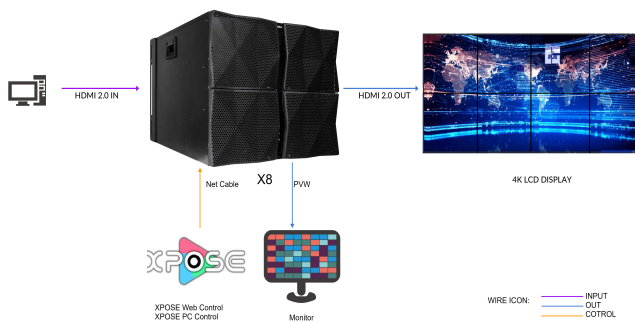
X8



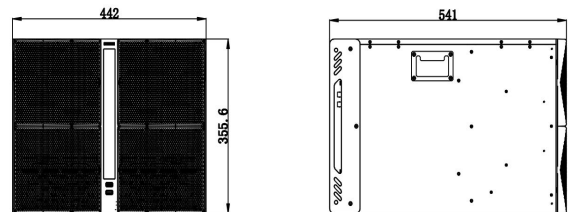
Key Feature

- Support for 4K signal input
- Support for HDR
- Single port supports up to 8*4K layers processing
- Customize input/output resolution,width/height up to 3840/2160
- OSD overlay without occupying layers
- EDID management
- Control via XPOSE 2.0 WebServer
- Support Genlock/Sync
- Upgrade via U disk and webpage
- Modular Design throughout for input and output
- Hot swap input and output modules

Application



Dimension



Order Codes

Product Code	Item
310-0008-01-0	X8
190-0008-01-0	Quad HDMI 2.0 Input Module
190-0008-21-0	Dual HDMI 2.0 Output Module

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

Specification

Connctetors	Input	6 slots, up to 24 inputs Select from 4K HDMI Module 4×HDMI-A	
	Output	6 slots, up to 12 outputs Select from 4K HDMI Module 2×HDMI-A	
	Communication	PVW	1×HDMI-A
		USB 3.0	1×USB-A
		CTL	1×HDMI-A
		RS 232	1×RJ11
		LAN	1×RJ45
		Genlock/Sync	2×BNC (1 In 1 Loop)
	Power	2 slots, up to 2 power inputs 1×IEC	
Performance	Input Resolutions	HDMI 2.0 SMPTE 720p@23.98/24/25/29.97/30/50/59.94/60 1080p@23.98/24/25/29.97/30/50/59.94/60 2160p@23.98/24/25/50/59.94/60 VESA 1024×768@60/75/85 1280×768@50/60 1280×800@50/60 1280×1024@60 1360×768@60 1400×900@60 1400×1050@60 1600×1200@60 1680×1050@60 1920×1080@60 1920×1200@60 2048×1152@60 2560×812@60 2560×816@60 2560×1600@60 3840×1080@60 3840×2160@50/60	
	Output Resolutions	HDMI 2.0 SMPTE 1080p@25/29.97/30/50/59.94/60 2160p@25/29.97/30/50/59.94/60 VESA 640×480@60 800×600@75 1280×768@50/60 1280×1024@60 1360×768@60 1600×1200@60 1920×1080@60 2048×1152@60 2560×812@60 2560×816@60 2560×1600@60 3840×1080@30/60 3840×2160@30/50/60	
	Supported Standard	HDMI	2.0
	Grey level	12bit	
	Color Space	RGB/YUV444 YUV422	
	HDCP	2.2	
	HDR	HDR10 HLG	
Power	Input Voltage	AC 100V-240V, 50/60Hz	
	Max Power	1200W	
Environment	Temperature	0℃～50℃	
	Humidity	10%~90%	
Physical	Weight	/	
	Dimension	541mm×442mm×355.6mm	

