

Picture

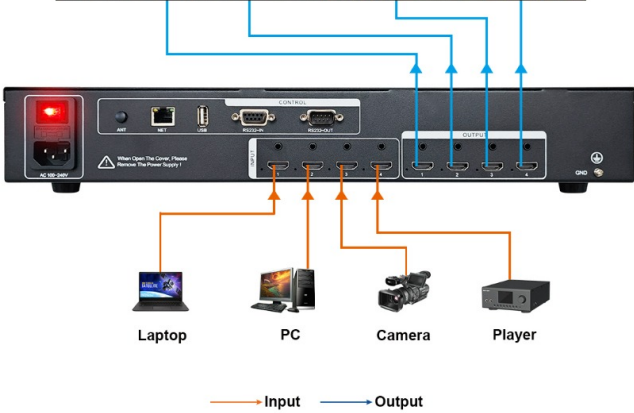


Key Features

- » Support 4K · 3840x2160@60Hz Input
- » Seamless Switching
- » Full Color LCD Screen Display
- » Support Web Upper-Computer Control
- » 4 HDMI Video Input, 4 HDMI Video Output
- » Support HDCP 2.2
- » One Key Black Screen
- » Built-in 11 Testing Patterns
- » Multi-Screen Manage, Window Size Freely Adjust
- » Matrix Mode

System Topology

LCD Display



Parameter

Port Specifications		
HDMI Port 4*HDMI Input 4*HDMI Output	Signal Standard: HDMI2.0 Backward Compatible; Resolution: VESA Standard, 3840x2160p@60Hz; Interface Type: HDMI-A Socket, Quantity: 4*Input & 4*Output;	
Net Ethernet Port	Interface Type: RJ45; Web Version Upper PC Control Can Be Achieved By Connecting The Computer Through Ethernet Cable;	
USB Port	USB-B, Can Upgrade The Device Programs Through USB Disk;	
Audio Port	Analog Audio-3.5mm, Quantity: 4*Input & 4*Output;	
RS232 Serial Port	By The Upper-PC Protocol To Control, RS232 Has Loop-out Function, Which Can Be Cascaded And Controlled Multiple Devices;	
ANT	Extended Interface, Not Enabled;	
Performance		
Switching Method	Seamless Switching, Audio&Video Sync Output;	
Device Language	Standard Version Is English, Other Languages Require Need Remarks;	
General Specifications		
Power Supply	Mean Well Brand-Built-in, 100 ~ 240V AC, 50 ~ 60Hz;	
Temperature	Storage : T: -40°C ~ +80°C, H: 10% ~ 90%, Non-condensing; Working: T: 0°C ~ +60°C, H: 10% ~ 90%, Non-condensing;	
Machine Size	485mm (L) x 250mm (W) x 77mm (H)	
Packing Size	515mm (L) x 345mm (W) x 100mm (H)	
Product Weight	Gross Weight : 3.5.0Kg ;	
Package Weight	Volume Weight: 4.5Kg ;	
Warranty	1 Year; Note: All Rated Voltages Are On Average ±10%;	
Packing List		
Standard	Power Cable * 1, Certificate * 1;Warranty Card * 1;	
Model AIR_MT4K_4x4	Description Standard Model	P/N PN202510001

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Key Features

- »» Support 4K · 3840x2160@30Hz Input
- »» Seamless Switching
- »» Full Color LCD Screen Display
- »» Support Web Upper-Computer Control
- »» 8 HDMI Video Input, 8 HDMI Video Output
- »» Support HDCP
- »» One Key Black Screen
- »» Built-in 11 Testing Patterns
- »» Multi-Screen Manage
- »» Matrix Mode

System Topology

LCD Display



Parameter

Port Specifications		
HDMI Port 8"HDMI Input 8"HDMI Output	Signal Standard: HDMI1.4 Backward Compatible Resolution: VESA Standard, ≤3840×2160p@30Hz Interface Type: HDMI-A Socket	
Net Ethernet Port	Interface Type: RJ45; Web Version Upper PC Control Can Be Achieved By Connecting The Computer Through Ethernet Cable;	
USB Port	USB-B, Can Upgraded The Device Programs Through USB Disk;	
RS232 Serial Port	By The Upper-PC Protocol To Control, RS232 Has Loop-out Function, Which Can Be Cascaded And Controlled Multiple Devices;	
Extended Port	EXT、ANT Extended Interface, Not Enabled;	
Performance		
Switching Method	Seamless Switching, Audio&Video Sync Output;	
Device Language	Standard Version Is English, Other Languages Require Need Remarks;	
General Specifications		
Power Supply	Mean Well Brand-Built-in, 100 ~ 240V AC, 50 ~ 60Hz;	
Temperature	Storage : T: -40°C ~ +80°C、H: 10% ~ 90%, Non-condensing; Working: T: 0°C ~ +60°C、H: 10% ~ 90%, Non-condensing;	
Machine Size	485mm (L) x 320mm (W) x 77mm (H)	
Packing Size	515mm (L) x 375mm (W) x 100mm (H)	
Product Weight	Gross Weight : 4.0Kg ;	
Package Weight	Volume Weight: 5.0Kg ;	
Warranty	1 Year; Note: All Rated Voltages Are On Average ±10%;	
Packing List		
Standard	Power Cable * 1, Certificate * 1;Warranty Card * 1;	
Model	Description	P/N
AIR_MTX_8x8	Standard Model	PN202411008

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Key Features

- » Support 4K · 3840x2160@30Hz Input
- » Support HDCP
- » Seamless Switching
- » One Key Black Screen
- » Full Color LCD Screen Display
- » Built-in 11 Testing Patterns
- » Support Web Upper-Computer Control
- » Multi-Screen Manage
- » 16 HDMI Video Input, 16 HDMI Video Output
- » Matrix Mode

System Topology



Parameter

Port Specifications		
HDMI Port 16*HDMI Input 16*HDMI Output	Signal Standard: HDMI1.4 Backward Compatible Resolution: VESA Standard, ≤3840×2160p@30Hz Interface Type: HDMI-A Socket	
Net Ethernet Port	Interface Type: RJ45; Web Version Upper PC Control Can Be Achieved By Connecting The Computer Through Ethernet Cable;	
USB Port	USB-B, Can Upgraded The Device Programs Through USB Disk;	
RS232 Serial Port	By The Upper-PC Protocol To Control, RS232 Has Loop-out Function, Which Can Be Cascaded And Controlled Multiple Devices;	
Extended Port	EXT、ANT Extended Interface, Not Enabled;	
Performance		
Switching Method	Seamless Switching, Audio&Video Sync Output;	
Device Language	Standard Version Is English, Other Languages Require Need Remarks;	
General Specifications		
Power Supply	Mean Well Brand-Built-in, 100 ~ 240V AC, 50 ~ 60Hz;	
Temperature	Storage : T: -40°C ~ +80°C、H: 10% ~ 90%, Non-condensing; Working: T: 0°C ~ +60°C、H: 10% ~ 90%, Non-condensing;	
Machine Size	485mm (L) x 375mm (W) x 77mm (H)	
Packing Size	535mm (L) x 435mm (W) x 120mm (H)	
Product Weight	Gross Weight : 5.0Kg ;	
Package Weight	Volume Weight: 6.0Kg ;	
Warranty	1 Year; Note: All Rated Voltages Are On Average ±10%;	
Packing List		
Standard	Power Cable * 1, Certificate * 1;Warranty Card * 1;	
Model	Description	P/N
AIR_MTX_16x16	Standard Model	PN202411016

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