

Dataprodukter utöver det vanliga

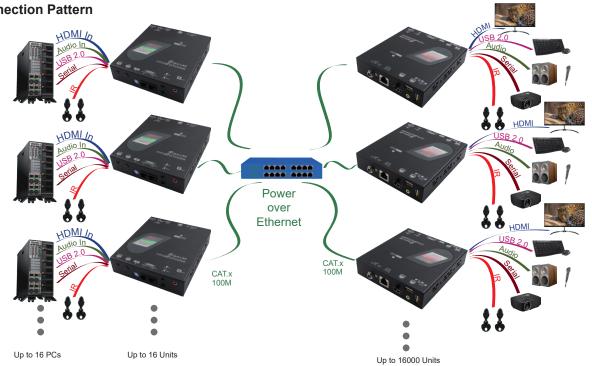
4K HDMI KVM Extender Matrix over GbE LAN with USB 2.0, Audio, IR, Serial, Video Wall, 100M

Specifications

MAX. Resolution	3840x2160@30Hz(4:4:4)	
Video Extension	HDMI 1.4 x 1 (In)	HDMI 1.4 x 1 (Out)
USB 2.0 Extension	USB-B x 1	USB-A x 4
Speaker Extension	3.5mm SPK Jack x 1 (In) (Audio Embed Function)	3.5mm SPK Jack x 1 (Out)
Microphone Extension	3.5mm MIC Jack x 1 (Out) (Uni-Cast Only)	3.5mm MIC Jack x 1(In) (Uni-Cast Only)
IR Extension	3.5mm IR Jack x 1 (Out) 3.5mm IR Jack x 1 (In)	3.5mm IR Jack x 1 (In) 3.5mm IR Jack x 1 (Out)
Serial Extension Serial Control	RJ11 x 1 (RS-232) RJ11 x 1 (RS-232)	RJ11 x 1 (RS-232) RJ11 x 1 (RS-232)
HDCP Compliance	HDCP 1.4	
CAT.x Link Port	RJ45 x 1	
MAX. Bandwidth	850Mbps Each Video Source	
LAN HUB	GbE LAN HUB with IGMP, Jumbo Frame	
Extension Range	MAX. 100M with CAT.x (Unit-to-HUB) MAX. 150M with CAT.x (Point-to-Point)	
LED Indicators	Status x 1	
Push Buttons	Reset x 1, Function x 2	Reset x 1, Function x 2
Power Supply(M42)	• -`	PoE from LAN HUB (with Optional DC 12V)
Power Supply(M41)	DC 12V	DC 12V
Operation Environment	0~40°C, Humidity<80%	
Storage Temperature	-20~60°C	
Material	Metal	
H x W x D (mm)	28 x 117 x130	28 x 117 x 130
Weight (g)	610	610

Features

- Allows Reliable Remote Access of Multiple Computers at Multiple Console Stations inside A LAN System
- Up to 16 Channels Selectable Using A Rotary Switch and May Braodcast to Up to 16000 Stations
- Support Multi-to-Multi, Multi-to-Single, Single-to-Multi, Single-to-Single Link Topologies
- EDID Management Ensures Display Compatibility
- HDMI 1.4 Video Supports Most Popular Resolutions Up to 4K@30Hz (4:4:4)
- HDCP 1.4 Compliance Ensures Uninterrupted Video Playback
- USB 2.0 Extension Transparently Supports Keyboard, Mouse, USB Drive, and Others
- Front and Rear USB Ports Allow Easy Access
- Independent Audio and Microphone Extension Also Allows Embeded Audio
- Bidirectional IR Extension Facilitates IR Control of **AV Sources**
- Serial Extension and Serial Control Allows for Extensive Control Applications
- Plug-and-Play, No Driver or Software Required
- Support Windows / Mac / Linux / Chrome O.S.
- Video Wall Functions Up to The Size of 9x9
- PoE (Power over Ethernet) Allows The Units to Be Powered by The PoE HUB (DC 48V)



Connection Pattern

