

EXDA-M043

DVI KVM Extender over CAT.x Cable with Audio & IR Extension



Specifications

EXDA-M043	Computer Unit EXDA-043P	Console Unit EXDA-043S
Video In	DVI x 1	--
Video Out	--	DVI x 1
Keyboard/Mouse Interface	USB 2.0-B x 1	USB 2.0-A x 3
Link Port	RJ45 x 1	RJ45 x 1
Status LED Indicator	x 1	x 1
IR Extension	3.5mm x 1(Out)	3.5mm x 1(In)
Audio Extension	Speaker x 1 MIC x 1	Speaker x 1 MIC x 1
MAX Resolution	1920x1080@60Hz (4:4:4) (Up to 4K@30Hz when used with HDMI Source)	
Extension Range	150M (CAT.6)	
Power Supply	DC12V	

*Above video resolution and extension distance are based on a single CATx 24AWG solid cable without cascade. STP cabling is recommended for environments with high EMI or RFI. For the best performance results, using stranded cabling or other thinner cables, and coiling of excess cable lengths should be avoided.



Computer Unit (Tx) Console Unit (Rx)

Features

- HDTV Compatible
- Extend the **DVI & USB 2.0** Signal via CAT.x Cable Up to **150M**
- **IR Extension** Available (Rx to Tx)
- **EDID Automatic Migration** Function
- **HDCP** Compliant & Blu-ray Ready
- Fully Compatible with DVI Standard by DDWG
- **Plug-n-Play**
- Requires No Driver or Software
- Support Windows / MAC / Linux ..., Etc
- Compatible with Most Popular Screen Resolutions : XGA, SXGA, UXGA, FHD4K@30Hz (4:4:4) System
- Independent Audio Transmission (Speaker+MIC)
- Also Available : Models with Built-in Power Adaptors

Connection Pattern

- DVI
- USB
- Audio
- IR

