

Xcion DVI CATx



SKU	XCK-2DTXUD1D
Produkt Verfügbarkeit	
User	
Ports	
HE/U	
DVI	
VGA	
Breite/width	
Länge/length	
Multiplattformfähig	
IP-Zugriff	
Verkabelung CatX/Koax	
Connection PS2/USB	
Audio	
Access	
Verkabelung CatX/LWL	
Multi Video	

- Extends Full HD digital or analog video with visually lossless quality
- Transparent USB 2.0 device support
- Units can be run point to point as extender or through gigabit Ethernet switch to form distributed matrix switch
- Transmitter and Receiver connect to each other or gigabit Ethernet switch with a single CATx extension up to 492 feet (150 m)
- Input and output video resolutions up to 1920×1200 @60 Hz
- Base model supports digital video and USB 1.1 devices (keyboard, mouse and other HID devices) at rates up to 12Mbps
- Optional USB 2.0 high-speed device support for higher speed devices, such as flash sticks, cameras, scanners, and printers
- Optional bi-directional analog audio, RS232 serial port, and VGA input
- Local monitor output at the transmitter
- Firmware upgrade requires no special cable
- DDC menu to choose remote display EDID or any of 5 fixed settings
- OSD menu functions allow option activation, firmware updates, monitor synchronization, and OSD locking
- 4 units can be mounted in a 1U 19" rack

SPECIFICATIONS

Dimensions (W x D x H)	3.88" x 4.17" x 1.6" (98 x 106 x 41 mm) (1U)
Weight	1.19 lb (0.54 kg)
Power	100-250 VAC 50-60HzExternal adapter, +12V, 1ATransmitter or Receiver: 5W

Resolution	DVI video: 1920 x 1200HDMI video with DVI adapter: 1080pVGA video: 1920x1200
Distance	CATx: 500ft (150m)
Connectors	Transmitter:DVI video: DVI female, Input and LocalVGA video: DVI-I femaleUSB 1.1/2.0: USB Type B Audio: Two 3.5mm stereo audio in/outSerial RS232: RJ12 jackCATx link: RJ45 jackPower using external adapter: Barrel jackReceiver:DVI video: DVI femaleUSB 1.1/2.0: Four USB Type AAudio: Two 3.5mm stereo audio in/outSerial RS232: RJ12 jackCATx link: RJ45 jackPower using external adapter: Barrel jack
Controls	Unit power: Red/Green LEDLink Status: Red/Green LEDOSD: via keyboard
Environment	Operating temperature: 32°F-113°F (0°C-45°C)Storage temperature: -4°F-158°F (-20°C-70°C) Relative humidity: 0%-80%, non-condensing