

Adder XD150FX-SM-US DVI/USB2.0/KVM Extender (Transmitter/Receiver) Set over Singlemode Single Duplex Fiber Cable

Hardware compatibility

All computers with DVI, USB and audio.

DVI Interface

The system supports resolutions to a maximum of 2560 x 1600 @ 60Hz.

USB 2.0

Supports USB2.0 devices (low, full and high speed). Isochronous devices are supported.

Software compatibility

All known operating systems.

Connections

Transmitter (TX):

DVI, Audio 3.5mm x 2, USB type-B, Options port (6p6c), Ethernet port (8p8c), Peripheral connections.

Receiver (RX):

DVI, Audio 3.5mm (line in and out), Audio 3.5mm (mic in and headphones), USB type- A x 4, Options port (6p6c).

Physical design

Compact case, robust metal construction. 169mm/6.65" (w), 31mm/1.22" (h), 120mm/4.8" (d), 0.6kg/1.3lbs.

Power

3 Pin Locking DC jack (2 x power adapter included), 100-240VAC 50/60Hz, 0.7A, input to power adapter, 12VDC 18W output from power adapter.

Operating temperature

0 to 40°C / 32 to 104°F.

Approvals

CE, FCC.