KVM-TEC MVX1 Masterline DVI/VGA/USB2.0/Audio Extender (Transmitter/Receiver) Set

		MVX1 Local/CPU	MVX1 Remote/CON
Interfaces	Video:	1 x DVI-I in (no HCDP) 1 x DVI-I out	1 x DVI-D out
	USB 2.0:	1 x USB-B to PC	4 x USB-A (devices)
	Audio:	1 x 3,5mm jack plug (Line In) 1 x 3,5mm jack plug (Line out)	1 x 3,5mm jack plug (Line In) 1 x 3,5mm jack plug (Speaker)
Video	Signal type: Resolution (digital): Resolution (analog): (opt.) Color mode:	DVI-I max. 1920x1200 @60Hz max. 1920x1200 @60Hz 24bit	DVI-D max. 1920x1200 @60Hz max. 1920x1200 @60Hz 24bit
Audio (Optional)	Type: Bandwidth:	analog 16bit, 44kHz, 2ch	
USB	Specification: Type: Rate:	USB 2.0 transparent max. 480 Mbit/s mass storage and camera optional	
Casing	Material: Dimension (W x H x D): Weight:	anodized aluminum 97.5 x 40 x 103.5 mm (3,83x1,57x4,07") 302g (10,6 oz.)	anodized aluminum 97.5 x 40 x 103.5 mm (3,83x1,57x4,07") 291 g (10,02ft)
Power supply	Type:	external power supply 12VDC 1A	external power supply 12VDC 1A
Power input	Operation:	6W	6W without USB devices
Operation environment	Temperature: Humidity:	0 to +45 °C (32 to 133 °F) < 90%, non-condensing	0 to +45 °C (32 to 133 °F) < 90%, non-condensing
Storage enviroment	Temperature: Humidity:	-25 to 80 °C (-13 to 176 °F) < 90%, non-condensing	-25 to 80 °C (-13 to 176 °F) < 90%, non-condensing
Cooling		Free air convection	Free air convection
MTBF		82.820 calculated hours approx 10 years	82.820 calculated hours approx.10 years
Conformity		CE, FCC	CE, FCC
Warranty		2 years (5 years opt)	2 years (5 years opt)
Delivery including	Devices:	1 x MVX1 local (CPU)	1 x MVX1 remote (CON)
	Power Supply:	1 x Wall power supply 12V 1A (EU-plug)	1 x Wall power supply 12V 1A (EU-plug)
	Cables:	1 x DVI - DVI cable 1.8m (5,9ft) 1 x USB A-B cable 1.8m (5,9ft) 1 x VGA -DVI cable 1.8m (5,9ft) (opt.) 2 x Audio cabele1.8m (5,9ft) (opt.)	
	Mounting:	4 x Rubber feet 4 x Mounting pads	Quickstart Manual