

FVDA-M040



800 Meters DVI Extender Over Fiber Optics

► Specifications

FVDA-M040		Local Unit	Remote Unit
Model		FVDA-040L	FVDA-040R
Input		DVI x 1	N/A
Output		N/A	DVI x 1
Top Panel LEDs	(Power/ Connection) Status	Dual Color x 1	Dual Color x 1
Audio Jack (Speaker+MIC)		Input x 1 Set	Output x 1 Set
IR Control Jack		IR Transceiver x 1	IR Receiver x 1
Video Reset Button		x 1	x 1
Max. Video Resolution		Full HD (1920 x 1080) WUXGA (1920 x 1200)	
Extension Distance		800 Meter (1080p)	
Connection		Fiber Optics	
Power Supply		DC 9~12V, 1.5A	
Weight (g)		490	500
H x W x D (mm)		25 x 98 x 130 (Per Unit)	

► Features

- Extend the DVI signal up to 800 meters @ 1080p far away via fiber optics multi-mode technology
- Support stereo audio
- IR extending function available
- Fully compliant with HDMI 1.3b specification
- HDCP compliant and Blu-ray ready
- Completely free of Electromagnetic Interference (EMI)
- No any software and driver installation required
- HDTV compatible
- Low latency from input at local unit to output at remote unit, makes the product suitable for live presentations
- Compatible with most of the popular screen resolution to XGA, SXGA, UXGA, WSXGAFull HD system
- Optional VESA mounting bracket supported (for VESA mountable display attachment)

► Connection Pattern

