

# Avenview FO-DVI-DL-1000M DVI Dual-Link Extender(Transmitter/Receiver) Set over 2 fiber SC Cables (HDCP COMPLIANT)

## Specifications

Item	Description	
Units	FO-DVI-DL-1000M (Transmitter)	FO-DVI-DL-1000M (Receiver)
Unit Description	DVI Dual Link Transmitter	DVI Dual Link Receiver
Input Signal	TMDS Signal (DVI 1.0 Standard)	
Output Signal	TMDS Signal (DVI 1.0 Standard)	
Video Bandwidth	1.65Gbps (Single Link)	
Supported Resolution & Distance	Single Link: WUXGA 1920 x 1200 @ 300 meters ( 1000 feet) Dual Link: WQXGA 2560 x 1600 @ 300 meters (1000 feet)	
Optical Converter	850nm, 7 ch Transmit OSA 911nm, 1 Ch VCSEL 980nm, 1Ch PIN P/D Diode	850nm, 7 Ch Receive OSA 980nm, 1 Ch VCSEL 911nm, 1Ch PIN P/D Diode
DVI Connector	24 pin DVI-D Plug	
Optical Connector	2 SC Connector	
Fiber Type	50/125 $\mu$ m Multi-mode glass fiber	
Dimensions (L x W x H)	2.97" x 1.97" x 0.6"	
Environmental		
Operating Temperature	32° ~ 104°F (0° to 50°C)	
Storage Temperature	-4° ~ 140°F (-20° ~ 70°C)	
Relative Humidity	10~80% RH (no condensation)	