

Avenview FO-DVI-1000M-EMI-R DVI Extender (Receiver) over Fiber with EMI Shielding

This listing is for FO-DVI-1000M-EMI-R Receiver only. Use description below as a general reference.

Avenview FO-DVI-1000M-EMI DVI Extender over Fiber lets you extend digital flat panel signal up to 500 meters (1650 feet) at 1920 x 1200 and 1000 meters (3300 feet) at 1280 x 1024 away from host by TMDS digital signal and EDID transmission with only 1 fiber.

FO-DVI-1000M-EMI consists of both Receiver and Transmitter. This is an excellent solution for applications where signal needs to be transmitted long distance.

Features

- High speed and long distance transmission by optical system
- SC type Multi-Mode Fiber (1 Fiber)
- Fully compatible with DVI standard
- With EMI Shielding
- Corresponding to T.M.D.S signal (Single Link)
- R, G, B, Clock signal is transmitted by 1 Multi-Mode Optical Fiber
- Self detecting function for EDID information
- Small form factor