

Ophit HDMB2-A035 35m/115ft 4K 18Gbps Optical HDMI Fiber Cable Extender (Transmitter/Receiver)/V 2.0 Standard

This fiber optic cable system let your HDMI compliant display device extend to 35 meters (115ft) away from host based on HDMI standard without signal degradation by 4K UHD (3840x2160 @ 60Hz) and 3D FHD(1920x1080@60Hz) resolution.

Features

- High speed and long distance transmission by optical system
- Compatible with digital video and audio of HDMI-V2.0 standard
- The use of standard HDMI source-sink connector
- MMF optical fiber + copper hybrid cable structure
- High Bandwidth Cable Assembly (up to 6Gbps Data Rate / Ch)
- E-EDID and Hot Plug channels are transmitted by copper line
- Supports HDCP by DDC channel
- CEC compliant
- SCDC(Scrambling) function is support
- Power operation LED installed
- HEAC is not support
- External power supply is used as the default.
- HDMI-gender or signal conversion equipment does not guarantee