## Zigen ZIG-OFL-1000 4K Fiber Extender (Transmitter/Receiver) Set/IR/RS-232/EDID

## 4K/60Hz 4:4:4 18G uncompressed Fiber Extender Set (1000 ft.), Bi-Directional IR, RS232, 10/100 Ethernet Diagnostic Port for EDID management. Supports HDR-10, Dolby Vision

The OFL-1000 is the latest innovative new product from Zigen - 300 meter (1000-ft') HDMI extender over single multi mode OM3/OM4 Optical Fiber, with bi-durectional IR and RS232,. Robust and cost effective - the OFL-1000 is the perfect Uncompressed HDMI extender for all of your high value projects requiring 24/7 flawless operation and 18GBPS transmission over long distances.

## Features:

- Uncompressed 4K/60Hz 4:4:4 over single fiber
- Bi-Directional control
- EDID Management
- Video & Audio Diagnostics thru Ethernet
- Temperature Monitoring
- ZigNet Diagnostics

## **TYPICAL APPLICATIONS**

Any project requiring extension of Uncompressed 4K/60Hz 4:4:4 HDMI signal over long distances from equipment rack to display:

Cinema, Medical, Industrial, Classrooms, Conference Rooms, Video Distribution and more. Projects requiring extension of IR and RS232 signals from rack to display for control of source and display devices.