

The LNK-MHRA4K Series 4K HDMI Fiber Extender are designed to support ...

With this optical balun adapter, you're instantly able to stream 4K content over a single fiber optic cable to TVs up to 1000m (typical) away. The dongle includes all hardware and firmware needed to support ...

The LNK-MH4K Series 4K HDMI Fiber Extender are designed to support transmission of an uncompressed lossless HDMI 1.4a signal over optical fiber up to distances of 20km, at a resolution of ...

This unique fiber optical transceiver lets your PC, digital UHD monitor extend up to 200 meters (656ft) away from the host based on HDMI standard without signal degradation by UHD (3840&#215;2160 or ...

Multiple Signals Extended over a Single Cable -- This multiport optical extender supports uncompressed HDMI 4K /60p, embedded audio, bi-directional IR, RS 232 and two 10/100 BaseT ...

The VE883AT is a True 4K HDMI Optical transmitter that extends up to 4096 x 2160 / 3840 x 2160 @ 60 Hz (4:4:4) HDMI, audio, USB 2.0, IR, RS-232, and Gigabit Ethernet signals across 300 m ...

Unlike fixed-length optical cables, Real4K Optical Adapters connect using standard multimode fiber, which can be pulled and terminated in the field. Standard SC connectors and inexpensive optical wall ...

Real4K Extenders are optical baluns that convert electrical HDMI signals to optical signals to deliver 18 Gbps uncompressed video up to 1000 meters (typical) over a single industry-standard fiber.

The LNK-MHRA4K Series 4K HDMI Fiber Extender are designed to support transmission of an uncompressed lossless HDMI 1.4a signal, RS232 signal and stereo audio over optical fiber up to ...

HDMI 2.0 optical fiber detachable extender, HDFX-500-TR, extends HDMI 2.0 signal up to 300m (984feet) and transmits 4K UHD (4096x2160) at 60Hz over one LC multi-mode fiber. Leading-edge ...

You can install any standard 3G, 6G or 12G-SDI SFP optical fiber module so you can send SDI using the same low cost optical fiber cables that are commonly used for computer networks.

Web: <https://csc-energia.com.pl>