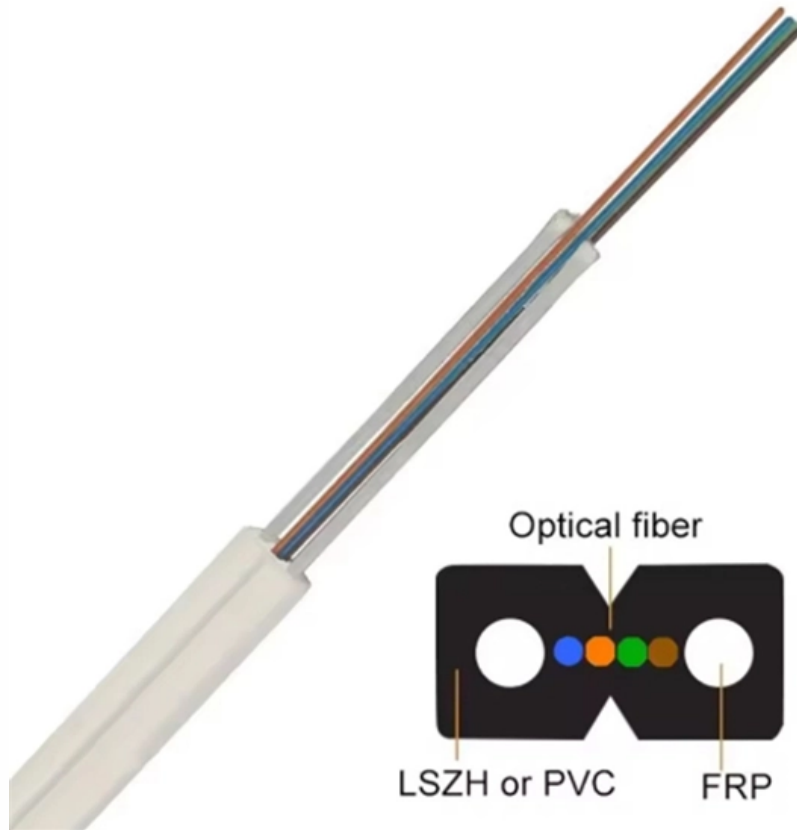


KVM Multimode Fiber Transmitter





KVM Multimode Fiber Transmitter

KVM Extender Fiber

HDMI video resolution up to 3840x2160 at 30Hz over Fiber optic Transparent USB 2.0 extension supports HID devices, mass storage devices Supports RS-232

KVM Fiber Optic Extenders over Fiber up to 70 km

The Rextron hybrid dual head KVM extender consists of a transmitter (USB host) and a receiver (USB device) unit and extends HDMI+DP video, two-way audio, USB 2.0, IR and RS-232 signals up to



DisplayPort KVM Extender over Fiber Optic, 4K 60Hz,

FIBER OPTIC KVM EXTENDER: Control a KVM switch, console, or PC at a distance of up to 984ft (300m) away over multi-mode cabling using pre-installed SFP+

StarTech DisplayPort KVM Extender over Fiber Optic, 4K 60Hz

The Fiber Optic KVM Extender allows for control of a KVM switch, console, or PC from a distance of up to 984ft (300m). 4K 60Hz DisplayPort Video The transmitter/receiver kit extends 4K 60Hz

VEL-H00M34

The Velocity KVM System - 34 has a simple transmitter/receiver design which allows for ease of installation and straight forward deployment. Depending on the user's



infrastructure, the transmitter

Fiber 4K30 HDMI+USB KVM-Extender über IP (max. 500m MM), Latenz-frei

Der 4KIP500F-KVM kann 4K-Ultra-HD-HDMI-Signale bis zu 550 m über MultiMode-Glasfaser ohne Latenz übertragen. Er bietet

KVM Matrix Switch

Send your signals as far as you need them to go. These DKM Switches enable you to extend KVM signals up to 400 meters (1312 feet) over standard multimode fiber or even 10 kilometers (6.2 miles)



4K Dual HDMI KVM Extender

The Rextron HDMI Dual Monitor KVM Extender consists of a transmitter (USB host) and a receiver (USB device) unit and extends dual HDMI, two-way audio, USB

Shop KVM Fiber Extenders , Markertek

Remote computer monitoring & control is easy with KVM fiber extenders from Markertek. Shop KVM Over Fiber Extenders and receive fast free shipping on orders over \$49!

StarTech DisplayPort KVM Extender Over Fiber

The Fiber Optic KVM Extender allows for control of a KVM switch, console, or PC from a distance of up to 984ft (300m). The transmitter/receiver kit extends 4K



KVM Extender over Fiber

The KVM HDMI/DisplayPort Dual Head KVM Extender lets you control a server or computer over a single-mode or multimode cable at distances of up to 30 km

HDMI® FHD KVM Extender over Fiber/Cat5

Kinan HDMI FHD KVM extender over fiber/Cat5 (KFH168S) is a signal extension device consisting of a transmitter for sending signals and a receiver for accepting

KVM Extender over Fiber

The KVM HDMI/DisplayPort Dual Head KVM Extender lets you control a server or computer over over singlemode fiber at distances of up to 30 km (depending on



VGA USB KVM Extender Fiber LC Singlemode

Each extender consists of a transmitter that connects to a computer and a local display via the VGA loop output; and a receiver that connects to two VGA

4K Fiber KVM Extender up to 550m for Remote PC

The fiber KVM extender is compatible with multiple peripherals, supporting USB 2.0 and USB camera transmission. It allows for remote computer control at rates up

4K HDMI KVM Extender over Fiber



REMOTE ACCESS: USB & 4K HDMI KVM extender over fiber controls a KVM switch/console or PC using a fiber optic cable at distances up to 984'/300m

HDMI Extender via One SC Multimode Fiber Optic Cable

The XTENDEX® HDMI Extender via Fiber Optic Cable locates an HDMI display up to 980 feet (300 meters) away from a video source using a single SC multimode

KVM Extenders , Matrox Video

Matrox KVM extenders allow you to centralize systems in a secure server room, and control them from a distance without compromising performance. Matrox KVM extenders can extend signals--such as



4K KVM Extender over Fiber

Description Connect to the DC 12V 1A power adapter provided. Connect to a transmitter or a switch for media stream input via a duplex OM4 multimode fiber optic cable. Connect to an HDMI

CONSIDERATIONS FOR FIBER

ed KVM extender, it's imp nt, and o ave to determine whether mu mode fiber cable is needed. The most important consideration in planning cabling for fiber-based KVM extension is the power budget

Fiber Optic KVM Extenders (Updated Daily) , Adorama

Shop Fiber Optic KVM Extenders at Adorama for reliable, high-performance connectivity



over long distances. Fast shipping available!

KVM Extender over Fiber, LC Multi-Mode, HDMI 2.0

KVM Extender over Fiber, FXA1MU-M57, consists of a Transmitter and a Receiver unit that allows you to extend HDMI 2.0 and USB HID signals up to 300 meters

Fiber 4K30 HDMI+USB KVM-Extender over IP (max. 500m MM), Zero Latency

Safe and interference-free fiber optic transmission. Suitable for production, etc. Latency-free 1080p 60Hz (or 2K4K 30Hz). 3x USB



StarTech 4K HDMI KVM Extender Over Fiber

Product Description This HDMI KVM extender kit lets you use a keyboard, mouse and monitor to remotely control any computer over a point-to-point fiber

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>