

4K KVM Transmitter (HDMI) is designed with two standalone channels to transmit UHD Video + Audio + USB-HID + RS232/485 + IR over fiber optic up to 20 km, with original image quality and nearly zero ...

The KVM HDMI KVM Extender lets you control a server, or computer over single-mode or multi-mode fiber optic cable at distances of up to 30 km (depending on the SFP used, fiber type, and fiber ...

A high-resolution, dual-head KVM extender with DisplayPort connectivity. Ultra-high definition 4K60 video, transparent full-speed USB2.0 and audio are transmitted on a single CATx or fiber cable.

The transmitter and receiver could be connected through one or more network switches. With the 4-Pin DIP switch built-in, up to 16 sets of transmitter and receiver in the same network ...

A high-resolution, dual-head KVM extender with DisplayPort connectivity. Ultra ...

Matrox Extio 3 works as either a point-to-point (fiber optic or copper), or networked KVM extension and switching solution, leveraging standard Gigabit network infrastructure to securely route KVM signals.

Our KVM extenders are certified by CE and RoHs. Kinan offers single or multi-mode fiber optical connections for a seamless transmission from the source. For OEM/ODM services, we can ...

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 ...

Find top HDMI fiber optic extender transmitter receiver for 4K 60Hz, long-distance transmission, and KVM support. Click to explore verified suppliers, pricing, and customization options ...

With the capability to support up to 16 pairs of transmitter (TX) and receiver (RX) devices via a single Gigabit Ethernet switch, this fiber optic KVM extender offers seamless scalability and integration ...

ServSwitch Dual DVI Single-Mode Fiber Optic KVM Extender, USB For computers with dual video heads, extend signals over single-mode fiber.

Web: <https://www.tlaletsoglobal.co.za>