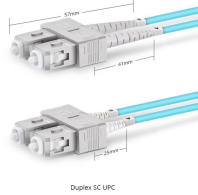


## KVM Fiber Optic Transmitter Manufacturer



## KVM Fiber Optic Transmitter Manufacturer



The Fiber Extender is designed to extend signals over Optical Fiber for long-distance transmission. Rextron is good at providing a variety of KVM solutions, including Fiber KVM extenders. Our ...



Extend KVM signals over Singlemode Fiber via SFP. The KVX HDMI/DisplayPort Dual Head KVM Extender lets you control a server or computer over over singlemode fiber at distances of up to 30 ...



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



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 ...



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 (multimode cable) or 1,640"/500m (single mode ...



Deploying the CE980 enables long-distance KVM extension of up to 300 meters via a fiber optic connection, ensuring stable, interference-free ...



Unmatched Stability with Fiber Optic: Our fiber optic connection eliminates electromagnetic interference (EMI) and provides optical isolation, guaranteeing uninterrupted and superior video transmission. ...



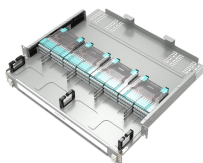
Deploying the CE980 enables long-distance KVM extension of up to 300 meters via a fiber optic connection, ensuring stable, interference-free transmission with inherent EMI resistance for reliable ...



KVM Switch Specialists, Hardware, Accessories & Support from all major brands: Raritan, Adder, Aten, Austin Hughes, Smart-AVI, Rose, Rittal. UK based.



Equipped with the latest Matrox KVM technology, the Extio F2208 extends the bus via a PCIe bus interface card while the fiber-optical connection guarantees performance - eliminating ...



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 ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

