

Matrox Extio KVM extenders successfully separate operators' desktops at five central Österreichische Bundesbahnen (ÖBB) offices across Austria from their host systems and each now span up to 10 ...

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 ...

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 ...

The DVI-7360 is a high-speed, HDCP compliant fiber optic transport system capable of distributing high resolution HDMI or DVI signals over cable lengths up to 350 meters (1,150...

KVM Monitor 32" HDBaseT TEMPEST Level A & RÖS U1 The Fibersystem HDBaseT(TM) Monitor KVM (Keyboard Video Mouse) allows secure, remote CPU location with extended range and sustained ...

The fiber-optic connection allows raw, uncompressed data to travel between the remote host system and the user-side Extio F2408 appliance, resulting in unmatched HD resolution support and ...

kvm-tec electronic is the Austrian developer and manufacturer for KVM extenders and switching systems for control centres. The company's products have a failure rate of less than 0.10%, and its patented ...

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 ...

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.



Austrian Fiber Optic KVM System

Web: <https://safireschools.co.za>

