

KVM switch with fiber optic alternative to HDMI



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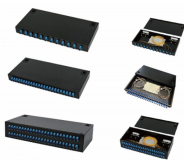
ServSwitch Dual DVI Single-Mode Fiber Optic KVM Extender, USB For computers with dual video heads, extend signals over single-mode fiber.



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 ...



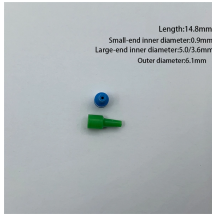
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REMOTE ACCESS: USB & 4K HDMI KVM extender over fiber controls a KVM switch/console or PC using a fiber optic cable at distances up to 984"/300m (multimode cable) or 1,640"/500m (single mode ...



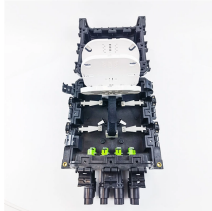
Choose the perfect 4K KVM Over IP switch to elevate your workspace and discover which options offer unmatched control and flexibility.



The VE882 is an Optical HDMI Extender that overcomes the length restriction of standard HDMI cables by using optical fiber to send high definition audio and video signals over...



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 ...



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.



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 ...



The CE980 is a USB DisplayPort/HDMI Optical KVM Extender that extends KVM signals over fiber-optic transmission up to 300 meters, delivering True 4K, HDCP 2.3-compliant video quality.

Contact Us

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