

Kenya KVM Fiber Optic Matrix Interface



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The matrix-compatible KVM extenders of the DP-HR-CON series extend keyboard, video, and mouse signals, as well as other peripheral data (e.g., audio and USB), via a dedicated CAT or ...



The Matrox Extio F2408 point-to-point, KVM extension solution separates the ...



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



The Matrox Extio F2408 point-to-point, KVM extension solution separates the keyboard, mouse, audio peripherals and up to 4 displays from the rest of the computer by up to 1 km (3280 feet) via fiber-optic ...



The DKM FX system enables flexible, instantaneous, and reliable matrix switching and extension of high-quality video, audio, and peripheral signals. Choose from chassis-based, modular KVM matrix ...



DP KVM-Over-IP Extender/Matrix Device - Single Head, CATx + Fiber Extend, control, and manage your DP-based workstation over IP with the P2P-KDT300. Supporting flexible Direct,...



Connect all users and computers to a single system where connectivity options are endless. A KVM matrix combines the functionality of KVM switches and extenders but also adds the ability to share ...



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 ...



Kinan KFH151S IP KVM extenders can be deployed as point-to-point connections or as KVM over IP matrix over a LAN with no distance limitation, offering flexible connections to adapt different ...



With the capability to support up to 16 pairs of transmitter and receiver devices via a single Gigabit Ethernet switch, this fiber optic KVM extender offers seamless scalability and integration without the ...



The KE8950 KVM over IP Extenders support one HDMI monitor at each end, providing a greatly improved video display image with 4K x 2K video resolution (up to 3840 x 2160).

Contact Us

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

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