



KVM Switcher Decoder

By connecting any number of the 4KIPJ200E IP encoders and 4KIPJ200D decoders via a Gigabit switch, you can create a flexible and scalable KVM matrix. Customize your setup to accommodate ...

Fibernet's IP Based & KVM System provides all-in-one Command and Control Solutions, which is combined functions of KVM, LED/DLP/LCD Wall Control, Smart Workspace and environment control.

The H. 265-based DSIII 2K KVM Decoder is designed to receive FHD video + USB-HID + RS232/485 + IR over a standard 1GB IT network, with low latency and high image quality.

This versatile device features 1 HDMI output and 1 USB control channel, allowing you to decode video from IP cameras or stream directly from Tx. With USB ports for mouse and keyboard control, the ...

Each decoder handles up to 16 simultaneous signals, enabling window roaming, splicing, overlay, and multi-window display. Comprehensive KVM & PC Control - Integrated KVM seat management ...

KDS-DEC7 decoder is an advanced receiver for streaming 4K video signals via Ethernet over copper cable. It decodes streams over an IP network to HDMI output, and transmit the USB, IR, RS-232, or ...

A reliable, high-performance AV over IP encoder or decoder with a built-in 4x1 HDMI; and USB-C; input switcher that transports up to 5K video over standard Gigabit Ethernet with no perceptible ...

Comprehensive Network Compatibility & Protocol Support - Supports H.264/H.265 protocols, point-to-point extension, IPC/camera integration, HD video/image backgrounds, and centralized user rights ...

AVCIT KVMoIP DSIII is a compact IP KVM HDMI encoder/decoder, designed to transmit FHD or UHD video and keyboard & mouse HID signals over standard Gigabit Ethernet with low latency, low bit ...



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

