

Micro Environment Monitoring System



The ENVIROMUX® E-MICRO features two temperature/humidity ports, two digital inputs, and one integrated temperature/humidity sensor. Monitor (ping) up to four IP network devices. When a sensor goes out of range of a configurable threshold, the system will notify you via email, webpage, network management (SNMP), and/or SMS messages (via email-to-SMS). Use the system as a standalone unit or as an IP-connected remote sensor for the E-2D/5D/16D. Options available: Power over Ethernet (PoE), DIN mount.

www.networktechinc.com/environment-monitor-micro.html

Large Enterprise Environment Monitoring System



The ENVIROMUX® E-16D supports 16 external configurable sensors, 8 digital inputs, 8 remote temperature/humidity sensors over IP, 4 remote 1-wire sensors over IP, and 4 output relays for control of external devices. It features 4 USB ports for USB modems or USB flash drives. Linux inside. Monitor (ping) up to 64 IP network devices. Sends alert notifications via email, LEDs, alarm beacon, siren, web page, network management (SNMP), voice phone calls (via Automatic Voice Dialer System), and SMS messages (via email-to-SMS or external USB modem). Options available: dual power supply, 24VDC/48VDC power. Internal backup battery and 1RU rackmount case are standard.

www.networktechinc.com/environment-monitor-16d.html

4K 18Gbps HDMI Multiviewer



The SPLITMUX® 4K 18Gbps HDMI Quad Screen Multiviewer allows video from four different HDMI 2.0 Ultra-HD 4Kx2K 60Hz sources to be simultaneously displayed in real-time on a single monitor. The SPLITMUX-4K18GB-4 is capable of displaying the HDMI 2.0 video signals in quad, PiP, full, or custom mode. It supports input/output resolutions up to Ultra-HD 4Kx2K (3840x2160 and 4096x2160 @24/30/60Hz YUV 4:4:4) in all display modes.

www.networktechinc.com/4k60hz-hdmi-multiviewer.html

2-Port USB 3.0 Extender via Fiber



The XTENDEX® USB3-2FOLCx-2 2-Port USB 3.0 Extender via Fiber Optic Cable extends two USB devices up to 1,148 feet (350 meters) using a duplex LC singlemode or multimode fiber optic cable. Each extender consists of a local unit that connects to a computer, and a remote unit that connects to two USB 3.0/2.0/1.1 devices. The local and remote units are interconnected via a two-strand LC singlemode or multimode fiber optic cable.

www.networktechinc.com/usb3-fiber-extender-2port.html

Low-Cost HDMI Over Gigabit IP Extender



The XTENDEX® ST-IPHD-LC Low-Cost HDMI Over Gigabit IP Extender multicasts digital video and embedded audio signals to one or more receivers up to 330 feet away over a 1000 Base-T Gigabit Network connected with CAT5e/6 cable. Each HDMI Over IP Extender consists of a local unit that connects to an HDMI source, and a remote unit that connects to an HDMI display. Cascade network switches to extend the length long distances. Supports Point-to-Point, Point-to-Many, & Many-to-Many connections.

www.networktechinc.com/ip-hdmi-lc.html

4K DisplayPort USB KVM HDBaseT Extender



The XTENDEX® ST-C6USBDP4K-328 4K DisplayPort USB KVM HDBaseT Extender transmits uncompressed digital Ultra-HD 4Kx2K 30Hz 4:4:4 DisplayPort signal, transparent USB, and RS232 up to 328 feet over a single CATx cable using HDBaseT technology. Each extender consists of a local unit that connects to a computer, and a remote unit that connects to a UHD DisplayPort display and four USB 2.0 devices.

www.networktechinc.com/4k-displayport-usbkvm-extend.html

VGA USB KVM Extender via CAT5 to 300 Feet



The XTENDEX® ST-C5USBV-300 USB KVM Extender extends a USB keyboard/mouse and VGA display up to 300 feet via CAT5/5e/6/6a cable. Each extender consists of a local unit that connects to a computer and provides local keyboard, monitor and mouse connections; and a remote unit that connects to a keyboard, monitor and mouse. The local and remote units are interconnected via CAT5/5e/6/6a cable.

www.networktechinc.com/usbkvm-300.html

DVI Video Matrix Switch



The VEEMUX® SM-nXm-DVI-LCD DVI Video Matrix Switch routes video from up to 32 single link digital DVI video sources to up to 32 displays. It supports HDTV resolutions to 1080p, and up to 1920x1200 (WUXGA). Configure and control the switch through Ethernet, RS232 serial port, front panel buttons, or optional IR remote. Available sizes: 4x4, 8x8, 16x16, 32x32.

www.networktechinc.com/vmtx-dvi.html

4K 18Gbps HDMI USB KVM Switch



The UNIMUX-HD4K18GB-xx HDMI USB KVM Switch allows a user to control up to 32 HDMI 2.0 Ultra-HD 4Kx2K 60Hz 4:4:4 USB computers with one USB keyboard, USB mouse and 4K HDMI monitor. Dedicated internal microprocessors emulate keyboard and mouse presence to each attached CPU 100% of the time so all computers boot error-free. Control the switch through the front panel buttons, keyboard commands, OSD, or RS232. Available sizes: 4-, 8-, 16-, 24-, and 32-port.

www.networktechinc.com/4k-hdmi2-usb-kvm-switch.html

4K 18Gbps HDMI Video Matrix Switch



The VEEMUX® SM-nXm-HD4K 4K HDMI Video Matrix Switch routes digital Ultra-HD 4Kx2K 60Hz 4:4:4 18Gbps HDMI video and embedded audio signals from up to 32 HDMI video sources to up to 32 displays. Configure and control the switch through front panel buttons, Ethernet, RS232, or optional IR remote control. Compact design – 16x16 in 1RU and 32x32 in 2RU.

www.networktechinc.com/4k-hdmi-matrix-switch.html

Rackmount 4K KVM Drawer with 4K 18Gbps HDMI USB KVM Switch



The RACKMUX-4K17-N-xHD18GB 4K KVM Drawer with Built-In 4K 18Gbps HDMI USB KVM Switch combines a rackmount 4Kx2K LCD monitor, keyboard, touchpad mouse, and a 4-/8-/16-port 4K 18Gbps HDMI USB KVM Switch in a space-saving 1RU industrial strength drawer.

www.networktechinc.com/4k60hz-kvm-drawer-switch.html

DisplayPort Hotplug Maintainer



The DP-HP-MNTR-SRC DisplayPort Hotplug Maintainer emulates a DisplayPort display (sink device) by maintaining a hotplug signal between a video source and sink/display. When used with a KVM/video switch, the DP-HP-MNTR-SRC eliminates the need to reconfigure monitor settings when switching between computers.

www.networktechinc.com/displayport-hotplug-maintainer.html