

PRODUCT PERSPECTIVE: KVM SERVER SWITCHES

USB VGA KVM SWITCHES



USB VGA KVM Switch

The UNIMUX-USBV-x USB KVM Switch allows a user to control up to 32 USB computers with one USB keyboard, USB mouse and VGA monitor. It is compatible with USB-enabled PC, SUN and MAC computers, and supports 2048x1536 video resolution. The UNIMUX™ switch features NTI's patented true autoboot USB switching, which allows all attached USB PCs, MACs and SUNs to be booted simultaneously. It is equipped with On Screen Display and is available with optional RS232 control. Complies with CE and RoHS standards. Two-year warranty.



USB VGA Multi-User Matrix Switch

The UNIMUX-nXm-U USB Matrix KVM Switch allows up to eight users to individually command or simultaneously share up to 32 USB computers. Access USB-enabled PC, SUN, and MAC computers using USB keyboards and mice, and VGA multiscan monitors.

USB host computers and USB devices can be hot-plugged or removed at any time. Allows any USB device (keyboard and/or mouse) to control any attached USB host computer. The UNIMUX USB Matrix KVM Switch allows the user to choose the keyboard layout they prefer to control (PCs, MACs or SUNs). It supports 1900x1200 video resolution, and is equipped with OSD, Liquid Crystal Display (LCD), and RS232. Complies with CE and RoHS standards. Two-year warranty.



Touchscreen and CAC Reader Compatible USB KVM Switch

The UNIMUX™ High Density USB KVM switch allows a user to control up to 32 USB computers with one USB keyboard, USB mouse and VGA monitor.

It is available with an optional USB connector for connecting a USB Touch Screen Monitor, SMART Board™ Interactive Whiteboards, CAC card reader, or other USB device; and/or optional extender port for connecting a remote user 300 feet away via CAT5. It is compatible with USB-enabled PC, SUN and MAC computers, and supports 2048x1536 video resolution. Complies with CE and RoHS standards. Two-year warranty.



Touchscreen and CAC Reader Compatible USB KVM Matrix Switch

The UNIMUX™ High Density USB Matrix KVM switch allows up to four users to individually command or simultaneously share up to 32 USB computers.

It is available with optional USB connectors for connecting USB touch screen monitors, SMART Board™ Interactive Whiteboards, CAC card readers, or other USB devices; and/or optional extender ports for connecting half of the users remotely up to 300 feet away via CAT5 cable. Complies with CE and RoHS standards. Two-year warranty.

SUN / PC VGA KVM SWITCHES



SUN PC VGA Multi-Platform KVM Switch

The NODEMUX® ST-xU Multi-platform KVM Switch allows one keyboard, monitor and mouse to control up to 32 computers. Dedicated internal microprocessors emulate keyboard and mouse presence to each attached computer 100% of the time so all computers boot error-free. It is compatible with PC, SUN and MAC (with ADB ports) computers, and supports 1900x1200 video resolution. It is equipped with On Screen Display and RS232, and is available with optional touch screen support. Complies with CE and RoHS standards. Two-year warranty.



SUN PC VGA Matrix KVM Switch

The NODEMUX® ST-nXm-U Multi-Platform Matrix KVM Switch enables up to eight users to individually command or simultaneously share up to 32 computers. It is compatible with PC, SUN and MAC (with ADB ports) computers. It supports 1900x1200 video resolution, and is equipped with OSD, Liquid Crystal Display (LCD), and RS232. Complies with CE and RoHS standards. Two-year warranty.

DVI KVM SWITCHES



PS/2 DVI KVM Switch / Dual Monitor DVI KVM Switch

The KEEMUX-PD-2 DVI KVM Switch allows you to control two single link DVI-enabled PCs with one DVI monitor, PS/2 keyboard and PS/2 mouse. It supports video resolution up to 1600x1200. All attached PCs can be booted simultaneously. A dual monitor DVI KVM switch is also available. Complies with CE and FCC standards. Two-year warranty.



High Density USB DVI KVM Switch

The UNIMUX™ High Density USB DVI KVM switch allows you to control up to 16 single link DVI USB computers with one DVI-D monitor, USB keyboard and USB mouse. It incorporates NTI's patented true autoboot USB switching, which allows all attached USB-enabled PCs, SUNs and MACs to be booted simultaneously. It supports video resolutions up to 1920x1200, and includes RS232 control. Complies with CE and RoHS standards. Two-year warranty.

VGA KVM SWITCHES VIA CAT5



Zero-U VGA KVM Switch via CAT5

The PRIMUX® Zero-U KVM Switch System allows you to control up to 64 computers without consuming rack space. The switch frees up valuable space by eliminating large KVM switchboxes and bulky hard-to-manage coax cables.

The PRIMUX system consists of two components: the PRIMUX-UZR User Station that connects to a keyboard, monitor, and mouse, and HA-xxx Host Adapter that connects to a server. Up to 64 Host Adapters can be daisy-chained together, providing user access to up to 64 servers. The User Station and Host Adapters can be located as far as 1,000 feet from each other via CAT5 UTP cable. Complies with CE and RoHS standards. Two-year warranty.



VGA KVM Matrix Switch via CAT5

The scalable PRIMUX-nXm Matrix KVM Switch via CAT5 provides non-blocking access for up to 16 simultaneous users to up to 64 servers. The units are stackable allowing access to up to 128 servers. The switch frees up valuable space by eliminating large KVM switchboxes and bulky hard-to-manage VGA cables. It is an ideal solution for high-density server environments.

The PRIMUX system consists of three components: Matrix Switch, connects users to servers; Host Adapters, connect to each server; and User Stations, connect to each set of user-station equipment—keyboard, monitor and mouse. The User Stations and Host Adapters can be located as far as 1,000 feet from each other, and are connected to the matrix switch through CAT5/5e/6 UTP cable. Two-year warranty.

PS/2 VGA KVM SWITCHES



PS/2 VGA KVM Switch with RS232 Control Option

The KEEMUX® PS/2 KVM switch allows one keyboard, monitor and mouse to control up to 32 PCs. Dedicated internal microprocessors emulate keyboard and mouse presence to each attached PC 100% of the time so all computers boot error free. It supports video resolutions up to 1920x1200, and is available with optional audio, OSD, and/or RS232 control. Complies with RoHS standards. Two-year warranty.