

DVI USB KVM SWITCH

Control two single link DVI USB computers



UNIMUX-DVI-2 (Front and Back)

Specifications

Hosts

- Female DVI-I single link connectors.
- Female USB Type B connectors.
- Supports USB computers (PC, SUN, and MAC) with DVI video.
- Multiplatform support: Solaris, Linux, Free BSD and MAC OS 9/10, Windows 2000/XP/Vista/Server 2000/2003/2008.

Monitor

- Supports crisp and clear video resolution up to 1600x1200.
- Female DVI-I single link connector.

Mouse

- Female USB Type A connector.
- Compatible with most USB mice, including USB IntelliMouse®.
- Mouse is hot-pluggable.

Power

- 110 or 220 VAC at 50 or 60 Hz via AC adapter (supplied).

Keyboard

- Female USB Type A connector.
- Compatible with most USB keyboards.
- Keyboard is hot-pluggable.
- Supports SUN and MAC extra keys.

Cables

- Interface cables between your computers and the switch are required for proper operation. Use DVI-IS-xx-MM and USB-AB-xM to connect computers to the switch.

Dimensions

- WxDxH (in): 5.5x4.3x1.6
- Weight: 1.2 lbs.

Environmental

- Operating temperature: 32°F to 100°F (0°C to 38°C).
- Storage temperature: -20°F to 140°F (-30°C to 60°C).
- Operating and Storage Relative Humidity: 17 to 90% non-condensing RH.

Regulatory Approval

- CE

Features & Applications

The UNIIMUX™ DVI USB KVM Switch allows you to control two single link DVI USB computers with one DVI monitor, USB keyboard and USB mouse.

- Incorporates NTI's patented true autoboot USB switching - all attached USB PCs, SUNs and MACs can be booted simultaneously.
- Up to 1600x1200 video resolution.
- Fully compliant with USB (1.0, 1.1) standards.
- USB SUN start-up keys are supported.
- Supports MAC soft (keyboard) power-on.
- SUN extra keys are emulated on USB keyboards with Windows keyboard layouts.
- Supports DVI interface for crisp and clear video quality on Flat Panel Display.
- Front-panel push button and hotkeys for channel selection.
- LED indicators on switch show which port is active.
- Auto Scan computers to catch system failures early.
- Rugged metal enclosure.

Built-in Control Methods

Front Panel Interface

- LEDs indicate currently selected port and mode of operation.
- Hold in any button for more than five seconds to go into Scan, Broadcast or Command Mode.

Keyboard

- Scan or Command Modes are available from the keyboard using hot keys.

Configuration and Cable Illustration

