

Firmware Upgradable**AUDIO&MIC + 2-PORT USB 2.0 HUB & USB HOTKEYS****TMDS SPECIFICATION COMPLIANT**

2-port DVI USB KVM Switch w/ Audio&Mic Switching Function + 2 x USB 2.0 device hub ports,
TMDS compliant

DVI-202AU DVI USB KVM Switch w/ Audio&Mic, TMDS compliant

The DVI-202AU is a TMDS-complaint 2-port DVI USB KVM Switch with Audio and Microphone switching function. It allows you to control 2 USB-enabled multimedia computers with DVI video interfaces, using only one USB keyboard, mouse, monitor and a set of speakers and microphone. This DVI USB KVM Switch supports both digital video (2048 x 1536) and analog video (1920 x 1200) for your maximum convenience in adapting to your display requirements

You can select the computers, USB device hub port control and audio/mic channels either simultaneously or independently, using either front-panel buttons or keyboard hotkeys. This DVI USB KVM Switch adopts the DVI interface technology that implements genuinely digital signal transmission over the cable to reduce undesired distortion from conventional analog/digital conversion. It is TMDS compliant to support DDC2B emulation and DHCP compliant for digital contents protection.



Audio & Microphone Switching offers uninterrupted multimedia experience with KVM Switching

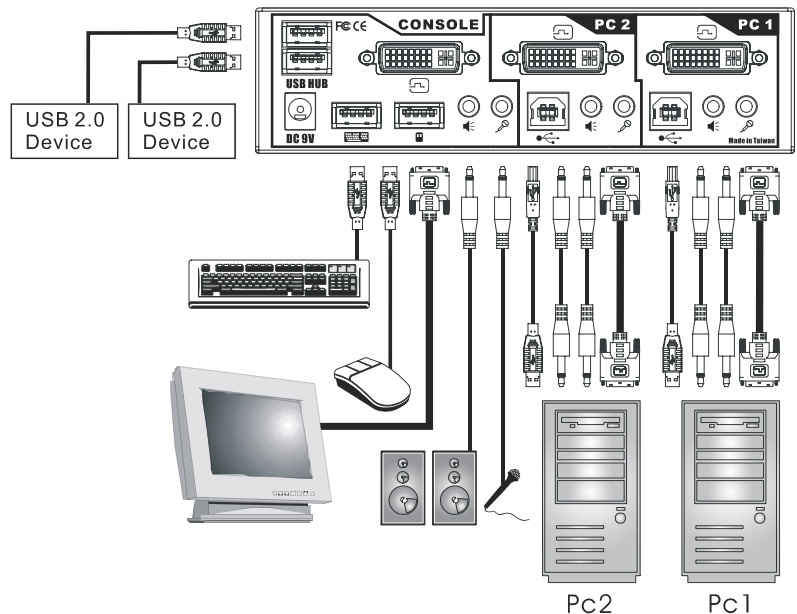
The audio and microphone switching function allows you to leverage the multimedia systems on each of your multiple computers. You can monitor the audio/mic input/output of each of your computers without plugging on and off the audio/mic cables. And it allows independent switching of PCs/Hub ports/audio&mic channels and takes only one set of speaker and microphone instead of one set for each computer.

2-port USB 2.0 device hub ports and USB hotkeys

Since USB devices have gained tremendous popularity, it is a great advantage that you can share your USB devices. The DVI-202AU provides a 2-port USB 2.0 device hub on its backpanel to share your high-speed USB devices between connected computers. It also enables USB hotkeys for your maximum convenience.

Multi-platform support for PC and Macintosh

The DVI-202AU offers multi-platform support for PC, Macintosh G3/G4, iMAC, and allows you to access, control, boot and reboot multiple USB-enabled multimedia computers using only one USB keyboard, mouse, monitor and a set of speakers and microphone.



Firmware Upgrade via USB Port

The DVI USB KVM Switch allows its user to upgrade firmware contents whenever is needed to enhance the compatibility to other devices or its functions and performance. With the firmware upgrade feature, your investment on the KVM Switch is further ensured and its life-time value just maximized!

Features

- 2-port DVI USB KVM switch with audio and microphone switching and 2 x USB 2.0 hub ports
- TMDS specifications complaint
- VESA DDC2B emulation
- TMDS signal passthrough
- HDCP specifications compliant
- USB Keyboard and mouse support
- USB 2.0 Specification compliant
- DVI Single Link technology supports digital video signal transmission
- Independent/simultaneous USB hub port, audio&mic channels and PC port selection
- Support for Windows 98/SE/ME/2000/XP and Linux, MacOS and Netware.
- Built-in 2-port USB 2.0 device hub for sharing high-speed USB devices
- Multi-platform support for PCs and Macintosh G3/G4 MACs, iMACs
- Channel selection/Hub port control by front-panel push buttons and keyboard hotkeys
- Resolution support up to 2048 x 1536 (analog) / 1920 x 1200 (digital)
- Firmware upgradable via USB port

Specifications

Model No.	DVI-202AU
PC Connections	2
Console Connections	1
PC Port Connectors	2 x USB Type B 2 x DVI-I Single Link [digital only] 2 x 3.5mm audio in/out jack 2 x 3.5mm mic in/out jack
Console Port Connectors	2 x USB 1.1 Type A for Keyboard/Mouse 1 x DVI-I Single Link [digital only] 1 x 3.5mm audio in/out jack 1 x 3.5mm mic in/out jack
USB hub ports	2 x USB 2.0 Type A device hub port
PC selection	USB Hotkey / Push buttons
PC port LED	2
Hub port LED	2
Scan delay time	5 ~ 100 sec programmable
Digital Display Resolution	2048 x 1536 [analog] / 1920 x 1200 [digital]
Firmware Upgrade	Yes / via USB port
Power Adapter	DC 9V 1A (required)
Size	Desktop
Housing	Plastic
Dimension (L x W x H)	165 × 103.5 × 45 mm
Safety / Emission	FCC, CE