

## USB-314 USB KVM Switch w/ Audio&Mic

The USB-314 is a 4-port USB KVM Switch with Audio and Microphone switching function. It also provides two USB 2.0 hub ports for high-speed USB 2.0 devices sharing. It allows you to control 4 USB-enabled multimedia computers and two USB 2.0 devices using only



USB keyboard, mouse, monitor and a set of speakers and microphone. You can select the computers, USB device hub port control and audio/mic channel independently, using either front-panel buttons or keyboard hotkeys.

### **Audio and Microphone Switching offers you 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 channel 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 USB-314 provides a 2-port USB 2.0 device hub on its backpanel to share your high-speed USB devices. It also enables USB hotkeys for your maximum convenience.

### **Multi-platform support for PC and Macintosh**

The USB-314 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 keyboard, video, mouse and a set of speakers and microphone.

## Features

- 4-port USB KVM switch with audio and microphone switching and 2 USB 2.0 device hub ports
- Audio/Microphone switching for sharing high speed
- USB Keyboard and mouse support
- USB 2.0 Specification compliant
- UHCI, OHCI and EHCI complaint
- Independent/simultaneous PC port / USB hub port control / Audio&Mic channel selection
- Support for Windows 98/SE/ME/2000/XP and Linux, MacOS.
- 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 by front-panel push buttons
- LED indicators for easy status monitoring
- Buzzer sound for port switching confirmation
- High VGA resolution 2048 x 1536

## Specifications

|                          |                                                                                                                                                                     |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No.                | USB-314                                                                                                                                                             |
| PC Connections           | 4                                                                                                                                                                   |
| Console Connections      | 1                                                                                                                                                                   |
| PC Port Connectors       | 4 x USB Type B<br>4 x VGA HDB 15-pin female<br>4 x 3.5mm audio in/out jack<br>4 x 3.5mm mic in/out jack                                                             |
| Console Port Connectors  | 2 x USB 1.1 Type A for Keyboard/Mous<br>2 x USB 2.0 Type A device hub port<br>1 x VGA HDB 15 pin female<br>1 x 3.5mm audio in/out jack<br>1 x 3.5mm mic in/out jack |
| On Screen Display        | No                                                                                                                                                                  |
| PC selection             | USB keyboard Hotkey / Push buttons                                                                                                                                  |
| PC port LED              | 4                                                                                                                                                                   |
| Hub port control LED     | 4                                                                                                                                                                   |
| Scan delay time          | 5 ~ 100 sec programmable (default = 5 sec)                                                                                                                          |
| Keyboard/Mouse emulation | USB                                                                                                                                                                 |
| VGA Resolution           | 2048 x 1536                                                                                                                                                         |
| Power Type               | USB interface power                                                                                                                                                 |
| Power Adapter            | (Optional) DC 9V 500mA                                                                                                                                              |
| Operation Temperature    | 0 ~ 40°C                                                                                                                                                            |
| Size                     | Desktop                                                                                                                                                             |
| Housing                  | Plastic                                                                                                                                                             |
| Dimension (L x W x H)    | 255 x 117.5 x 45 mm                                                                                                                                                 |
| Safety / Emission        | FCC, CE                                                                                                                                                             |