

Gefen EXT-DVIKVM-241SL GEFEN 2X1 DVI KVM SWITCH

Gefen 2x1 DVI KVM Switch. Model: EXT-DVIKVM-241SL

Switch Single Link DVI, USB 2.0 & Audio between Two Computers (PC or Mac)

The 2x1 DVIKVM SL Switcher allows you to easily switch between two cross-platform DVI computers using just one DVI display and USB 2.0 keyboard and mouse. It's referred to as single link DVI to differentiate it from dual link DVI. Single link describes the standard use of DVI, capable of resolutions up to 1920x1200; dual link DVI describes the use of all 24 pins of the DVI connector to achieve resolutions up to 3840x2400. USB 2.0, also known as hi-speed USB, is the next generation of USB capable of sending data significantly quicker than before. Stereo audio is routed through along with the video to the display. Audio, video and control signals are "switched" for each computer upon selection, providing you with an easy and effective method of accessing two computers from one workstation without the hassle of networking. The DVI SL Switcher has automatic EQ circuitry built in that will improve the video quality when low quality DVI cables are connected to the switcher.

How it works

You simply connect your DVI display and USB 2.0 keyboard/mouse to the Switcher's outputs. Then you connect both computers' DVI, USB and audio ports to the Switcher's inputs using the supplied cables. From there, you select the computer you want using the IR remote that comes with the unit or with any contact closure remote control. You are able to choose between a Macintosh or PC keyboard/video/mouse combination by using the USB connections.

Note: High resolution digital video plus stereo audio is supported.

Features:

- Switches easily between any two DVI computers with USB 2.0 and audio
- Maintains highest resolution single link video
- Saves time and increase your productivity
- Use either PC or Mac USB 2.0 keyboard/mouse
- Automatic EQ compensates for low quality cables
- Front panel switching
- Discrete IR remote (included)
- Parallel remote port (RMT-2 not included)
- Supports resolutions up to 1080p, 2K, and 1920 x 1200
- Supports DDWG standards for DVI monitors
- Rackmountable