



- ▶ Display four computers simultaneously on a single monitor
- ▶ Touch-screen capability
- ▶ View live, real-time data in each window
- ▶ Easily switch to and control each computer in Quad or Picture-in-Picture (PiP) mode
- ▶ Connect a USB 2.0 port to any or all computers
- ▶ VGA and single link DVI video support available
- ▶ High quality DVI and VGA video up to 1920×1200@60Hz

Features and Benefits

- Four view modes available: Single, Dual, Quad, and PiP modes with adjustable thumbnails.
- Monitor and operate the connected computers using a touch-screen monitor and keyboard
- Connects to four computers making each video source viewable and controllable on a single monitor or large screen display. Quad mode displays four computers on one screen
- Easy-find active window feature
- Connect up to 4 USB 2.0 devices and connect one device to any computer
- On-screen menus for easy set-up, configuration, and use. Crisp, clear, high quality video
- Keyboard commands, front panel controls and serial port control for changing display modes
- Switch to and control any of the four screens while monitoring the other three connections in real time
- Supports USB computers, PS/2 computers, including SUN and MAC
- Connect to KVM switches and KVM extenders to view and control multiple computers, routers, Ethernet switches or other devices

Product Overview

The QuadraVista 2 professional Quad Video KVM switch supports DVI and VGA video inputs for output on a large screen display, with USB keyboard and mouse or touchscreen control. The QuadraVista 2 allows a user to connect to, control, and display four computers on a single monitor or access a KVM switch to connect and select between multiple computers. The advanced design of the QuadraVista 2 provides four viewing modes: Quad Screen, Dual screen, Picture-in-Picture (PiP) and Full Screen. View four computers in quad screen mode and control any one of them while monitoring the other three computers in real time. In PiP mode you can view one display on a full screen while monitoring smaller displays of the other three computers.

An On-Screen display can be used to identify the active windows and to configure the switch. The QuadraVista 2 supports all combinations of both VGA and single link DVI video cards and monitors. Each CPU port can be configured for VGA or DVI (analog or digital) and QuadraVista 2 can process these signals simultaneously. The video can be viewed on a digital or analog monitor. Connect a touch-screen monitor and operate, and control the connected computers.

