

4-Port Dual-Monitor Dual-Link DVI KVM Switch with USB 3.0 Hub

Product ID: SV431DL2DU3A

This TAA compliant 4-port dual-monitor Dual-Link DVI USB KVM switch controls up to four PCs, each with two dual-link DVI video outputs. The switch also shares one microphone, one set of speakers, one keyboard and one mouse, across the four connected computers and features an additional built-in 2 port USB hub.

Increase Productivity

The KVM switch supports four separate multimedia computer systems and the use of a dual-link DVI dual-monitor workstation, increasing productivity by enabling you to access more information at the same time.

Integrated USB 3.0 Hub

The 2-port USB 3.0 hub built into the KVM switch lets you share two additional peripherals (in addition to keyboard and mouse) among attached computers as if they were directly connected. With support for USB 3.0, you can achieve data transfer rates up to 5Gbps ensuring flawless performance from your USB peripherals - great for quickly transferring data to and from external USB 3.0 drives.

Full Multimedia Support

With support for separate stereo audio and microphones, the KVM switch box connects everything you need to your systems, saving you money and desk space.

Easy to Operate

The front-panel push-buttons make it easy to switch between systems and activate the auto scan. The hotkey functionality makes accessing each system quickly, while a buzzer sound confirms the switch.

StarTech.com offers a wide selection of high-quality KVM switches and KVM-related products to help you access your systems more efficiently, without the expense and clutter of extra keyboards, mice, and monitors. This 4-port dual-monitor dual-link DVI USB KVM switch is backed by a 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- High-res medical imaging
- High-res digital signage server control
- Multimedia design and production

Features

- TAA compliant for government GSA schedule purchases
- Increases productivity with ports to connect up to 2 HD multimedia displays
- Achieve higher resolutions at 2560 x 1600 at 60Hz with Dual-Link DVI support
- Eliminates the need to purchase extra equipment with built-in 2-port USB 3.0 hub
- Supports separate 3.5 mm audio with both dedicated microphone and speaker jacks

Hardware	Warranty	2 Years	
	Audio	Yes	
	Cables Included	No	
	Daisy-Chain	No	
	Industry Standards	USB 3.0	
	KVM Ports	4	
	Number of Monitors Supported	2	
	PC Interface	USB 3.0	
	PC Video Type	DVI	
	Rack-Mountable	No	
Performance	Audio Specifications	2-channel stereo	
	Auto Scan	3, 8, 15 & 30 seconds	
	DVI Support	Yes - Dual Link	
	Hot-Key Selection	Yes	
	IP Control	No	
	Maximum Analog Resolutions	2048 x 1536	
	Maximum Digital Resolutions	2560 x 1600	
	Maximum Number of Users	1	
	On-Screen Display	No	
	Port Selection Support	Push Button and Hotkeys	
	Supported Resolutions	Minimum 640 x 480	
	Wide Screen Supported	Yes	
Connector(s)	Console Interface(s)	2 - DVI-I (29 pin) Female Output 2 - USB Type-A (4 pin; HID Port) USB 1.1 Female Input 2 - USB Type-A (9 pin) USB 3.0 Female 2 - 3.5 mm Audio Female Output	
	Host Connectors	4 - USB Type-B (9 pin) USB 3.0 Female 8 - DVI-I (29 pin) Female Input 8 - 3.5 mm Audio Female Input	
	Indicators	LED Indicators	4 - Red (Active) 4 - Green (Sync)
		Power	Center Tip Polarity Positive

	Input Current	0.8A
	Input Voltage	100 ~ 240 AC
	Output Current	2A
	Output Voltage	9 DC
	Plug Type	M
	Power Consumption (In Watts)	18W
	Power Source	AC Adapter Included
Environmental	Humidity	90% RH (Non-condensing)
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Physical Characteristics	Color	Black
	Enclosure Type	Steel
	Product Height	2.6 in [66 mm]
	Product Length	10 in [253 mm]
	Product Weight	2.9 lb [1.3 kg]
	Product Width	3.9 in [100 mm]
Packaging Information	Shipping (Package) Weight	10.6 oz [300 g]
What's in the Box	Included in Package	1 - KVM switch
		1 - universal power adapter (NA/JP, EU, UK, ANZ)
		1 - quick-start guide

Product appearance and specifications are subject to change without notice.