

2 Port DVI VGA Dual Monitor KVM Switch USB with Audio & USB 2.0 Hub - TAA

Product ID: SV231DDVDUA



The SV231DDVDUA 2-port Dual Monitor KVM Switch (DVI+VGA) offers a complete multimedia switching solution, letting users control two Dual Display computers using a single USB mouse and keyboard peripheral set.

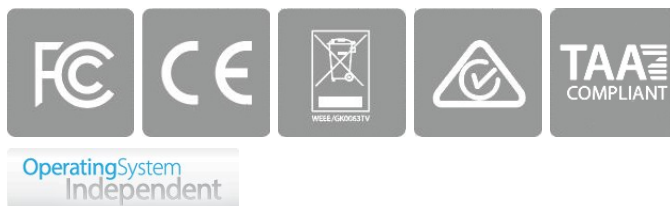
With support for high-resolution video interfaces, this dual view KVM switch provides one VGA (analog) and one DVI-I port per computer connection, as well as audio switching capability between connected computers.

Delivering versatility for virtually any application, the DVI/VGA KVM switch features an integrated 2-port USB hub that allows connected USB 2.0 peripherals to be shared between connected computers, eliminating the need to purchase duplicate peripherals.

Suitable for any workspace, the dual monitor KVM switch offers a compact desktop KVM design and features a rugged metal chassis that helps ensure durable performance.

This product is TAA compliant and backed by a Startech.com 3-year warranty with free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Perfect solution for desktops, workstations and servers with both VGA and DVI-digital ports, allowing a user to take advantage of dual monitor configurations

- Ideal for financial/banking industries, graphic designers, engineers, multi-media designers, and industries using CAD/CAM applications, where high resolution dual monitor units are needed
- Suitable for use in environments with electromagnetic interference, based on sturdy metal design
- Versatile support for setups where one machine is DVI & VGA, and the other is VGA & VGA (with available adapters)

Features

- Direct channel selection and operation using front panel push-button or keyboard hotkeys
- Supports a maximum resolution of 1920 x 1200
- Independent or simultaneous audio switching
- OS independent (no drivers or software required)
- Full support for plug-n-play peripherals

General

UPC	065030835725
Package Quantity	1
Warranty	3 Years

Special Notes / Requirements

Special Notes	This KVM switch supports DVI-D (digital) signaling only and it is recommended wherever possible to use DVI-D cabling across all PC to KVM and KVM to Console connections to ensure proper function. Please contact technical support if you require assistance identifying the proper cables.
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Power

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Input Current	0.8A
Output Voltage	12V DC
Output Current	1.5
Center Tip Polarity	Positive

Plug Type	M
Power Consumption	18

Physical & Environmental

Color	Black
Material	Steel
Product Length	6.3 in [160.0 mm]
Product Width	3.9 in [100.0 mm]
Product Height	2.2 in [55.0 mm]
Product Depth	3.9 in [100 mm]
Weight of Product	27.1 oz [768.0 g]
Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 60C (-4F to 140F)
Humidity	80% RH

Performance

IP Control	No
Hot-Key Selection	Yes
Port Selection Support	Push Button and Hotkeys
On-Screen Display	No
Maximum Number of Users	1
MTBF	64,691 Hours
DVI Support	Yes - Single Link
Maximum Digital Resolutions	1920 x 1200

Hardware

CAC Support	No
Audio	Yes

Number of KVM Ports	2
Supported Platforms	USB
PC Video Type	DVI+VGA
Number of Monitors Supported	2
Rack-Mountable	No
Cables Included	No
Cascadable	No
LED Indicators	1 - Green - Power 2 - Green - PC Detected 2 - Red - PC Indicator

Packaging & In-the-Box

Included in Package	1 - 2-port KVM switch 4 - foot pads 1 - universal power adapter (NA/EU/UK/AU) 1 - instruction manual
Package Width	11.6 in [294 mm]
Package Depth	7.8 in [198 mm]
Package Height	2.8 in [72 mm]
Shipping (Package) Weight	44.5 oz [1260 g]

Connector(s)

Host Connector 1 (Quantity)	2
Host Connector 1	DVI-I Dual-Link (29-Pin)
Host Connector 2 (Quantity)	2
Host Connector 2	VGA

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