



StarTech ID: SV231



This 2 Port PS/2 KVM Switch is a reliable computer management tool that allows you to control multiple computers from one source, minimizing downtime by making connected computers and input devices available as soon as they are attached.

This sturdy PS/2 KVM Switch features an all-metal, 1U chassis that adds to the unit's reliability and dependability.

The PS/2 KVM switch is designed to work with Dell, Compaq, IBM and HP servers, all PC notebook computers, and Compaq Alpha systems, and supports resolutions of up to 1920x1440 - ensuring a smooth and broadly compatible operating experience.

Applications

- Manufacturing line computer control
- PC test/burn-in computer control
- Dual system control for a single workstation

Features

- A dependable 3-year warranty provides peace of mind.
 Hot-pluggable to allow computers to be ad





Technical Specifications

Warranty 3 Years

No Audio **KVM Ports** 2 PS/2 PC Interface PC Video Type VGA Multi-Monitor No Rack-Mountable No Cables Included No

Daisy-Chain Console Interface(s) 1 - VGA (15 pin; High Density D-Sub) Female

Console Interface(s) 2 - PS/2 (6 pin; Mini-DIN) Female

Yes

Host Connectors 2 - VGA (15 pin; High Density D-Sub) Male

Host Connectors 4 - PS/2 (6 pin; Mini-DIN) Female

DVI Support No IP Control No

Maximum Analog Resolutions 1920 x 1440

1 Maximum Number of Users Maximum Cascaded Computers 4

OS Compatibility OS independent; No software or drivers required

Enclosure Type Steel

Product Length 2.8 in [70 mm] Product Width 4.9 in [124 mm] Product Height 1.6 in [40 mm] **Product Weight** 14.8 oz [420 g]

Operating Temperature 0°C to 40°C (32°F to 104°F) -10°C to 60°C (14°F to 140°F) Storage Temperature

0~80% RH Humidity Shipping (Package) Weight 1.3 lb [0.6 kg]

1 - 2 Port StarView 2 KVM Switch Included in Package

2 - PS/2 Mouse Connectors Included in Package

Included in Package 4 - Rubber feet

Included in Package 1 - Hot-key Quick Reference

Included in Package 1 - Instruction Manual





Certifications, Reports and Compatibility



Operating System Independent

