

4 Port 1U Rack Mount USB PS/2 KVM Switch with OSD

StarTech ID: SV431DUSB



This 4-port USB+PS/2 KVM Switch lets you control multiple PS/2 or USB-controlled computers from a single console (USB keyboard, USB mouse, monitor).

The versatile USB PS/2 KVM switch features convenient pushbutton and hot-key control for quick, reliable switching between connected computers.

A convenient and straight-forward control solution, the USB PS/2 KVM switch supports both manual and auto-scan modes and simple configuration through the built-in OSD.

Designed to ensure maximum space-efficiency, the USB+PS/2 KVM switch features a slim 1U design that fits neatly into a server equipment rack/cabinet and offers rear cable connections to eliminate cable tangles.

Backed by 3 year warranty and free lifetime technical support.

Applications and Solutions

- Co-location/ISP computer control
- Datacenter computer control
- Manufacturing line computer control
- PC test/burn-in computer control

- Server farms

Features

- A dependable 3-year warranty provides peace of mind
- Auto-scan function automatically selects computer sequentially
- Hotkey functions allow easy computer access
- Identifies and selects computers by the names assigned
- Keyboard and mouse console is USB interface
- OSD security option allows certain PCs to be password protected from unauthorized use
- Plug-and-play system configuration
- Rugged, all-metal 1U chassis for use in harsh environments and space-saving cabinets
- Unique cables for secured connection

Technical Specifications

- Warranty: 3 Year warranty
- Product Height: 1.69 in [43 mm]
- Audio Support: No
- KVM Cascadable: No
- Supported Platforms: USB
- KVM IP Control: No
- Number of KVM Ports: 4
- Rack-Mountable: Yes
- Product Length: 8.66 in [220 mm]
- Power Adapter Included: Yes
- Power Adapter - Amperage: 0.5
- Power Adapter - DC Voltage: 9
- Center Tip Polarity: Positive
- Carton Quantity: 6
- Shipping (Package) Weight: 3.8 lb [1.72 kg]
- Product Weight: 52.95 oz [1500 g]
- Product Width: 5.12 in [130 mm]
- Temp Operating: 5 ~ 40 C
- Temp Storage: -20 ~ 60 C (0-80% Humidity)
- Interface Compatibility: Supports SUN keyboard emulation

- Operating System: Operating system independent and transparent to all applications

