

Firmware Upgradable

## USB PS/2 KVM SWITCH W/ INTEGRATED SLIM KVM CONNECTORS

8-port 19" Rackmount USB PS/2 KVM Switch w/ Front-panel Buttons and Keyboard Hotkey Control

### USB-0880 USB PS/2 Rackmount KVM Switch

The USB-0880 USB PS/2 Rackmount KVM Switch is designed for computer/server management on a centralized single admin desk in corporate, factory as well as in campus computing environment. This USB PS/2 KVM Switch offers a **hot-plugging** capability that allows you to plug off and on the KVM cabling without powering down a whole rack of servers, especially convenient when you are working on a server rack.

#### USB and Legacy PS/2 interface support on both Console and PC Side

The USB PS/2 Rackmount KVM Switch supports USB interface and legacy PS/2 interface on both console side and PC side. You can use either PS/2 or USB keyboard/mouse on the console side as well as on the PC side. It is especially useful when your server room is inhabited with legacy computers with only PS/2 interfaces and yet with some newer computers with only USB interfaces.



#### Robust and Reliable for Corporate Server Room / Industrial Floor

The USB-0880 USB PS/2 Rackmount KVM Switch is robust and durable in a metal enclosure and provides better shielding against electromagnetic interference commonly seen in lab or factory environments. The metal casing offers a sturdy protection needed to withstand accidental impact.

#### Centralized Rackmount Management

The USB-0880 features a console port to connect your shared USB or PS/2 keyboard, mouse and video, and 8 PC ports to connect to your computers/servers. The rackmount design offers a neat placement of the KVM Switch units on the rack for centralized management and also for security enhancement that could be provided by a locked server room. You can simply place it on desktop or mount it on a standard 19" rack for more secured and centralized management.

#### Firmware Upgrade via USB Port

This Rackmount USB PS/2 KVM Switch allows its user to upgrade firmware contents whenever is needed to enhance the compatibility to other devices or its functions and performance. With the firmware upgrade feature, your investment on the KVM Switch is further ensured and its life-time value just maximized!

#### Features

- 8-port 19" Rackmount USB PS/2 KVM switch in metal enclosure
- USB and legacy PS/2 Console Keyboard and mouse support
- USB and legacy PS/2 interface support on PC side
- Support Microsoft IntelliMouse®, IntelliMouse Explorer®, Logitech NetMouse® and other compatibles
- Direct channel selection and operation using front-panel push buttons and keyboard hotkeys
- Support for DOS, Windows 95/98/SE/ME/2000/XP, Linux, Mac, etc.
- Hot-plugging PCs for maintenance without powering down the KVM Switch or PCs
- Enhanced PS/2 mouse reset hotkeys for non-PnP OS such as Win NT 4.0 and Linux
- LED indicators for easy port status monitoring
- Plug-and-play for PnP OS
- Buzzer sound for hotkey and port switching confirmation
- Autoscan mode for quick browsing of all connected computers
- Autoscan delay time programmable 10 ~ 100 seconds through hotkey commands
- High VGA resolution 2048 x 1536
- 19" rack mount design with metal enclosure for best shielding and protection
- Firmware upgradable via PC port

## Specifications

<b>Model No.</b>	<b>USB-0880</b>
<b>PC Port</b>	8
<b>Console Port</b>	1
<b>PC Port Connectors</b>	8 x HDB 15-pin Female (VGA, USB and PS/2 interface integrated)
<b>Console Port Connectors</b>	2 x USB Type A 1 x PS/2 Keyboard 6-pin Mini Din female 1 x PS/2 Mouse 6 pin Mini Din female 1x VGA HDB 15 pin female
<b>PC selection</b>	Push buttons / Hotkeys
<b>PC port LED s</b>	16
<b>Scan delay time</b>	5 ~ 100 sec. programmable through hotkey
<b>Keyboard/Mouse emulation</b>	USB and PS/2
<b>VGA Resolution</b>	2048 x 1536
<b>Firmware Upgradable</b>	Yes / via PC port
<b>Power</b>	PS/2 and USB interface power
<b>Operation Temperature</b>	0 ~ 40°C
<b>Storage Temperature</b>	- 20 ~ 60°C
<b>Humidity</b>	0~90% RH, non-condensing
<b>Size</b>	Standard 19" rack mount
<b>Housing</b>	Metal enclosure
<b>Dimension (L x W x H)</b>	408 × 185 × 45 mm
<b>Power Adapter</b>	(Optional) DC 9V 1A
<b>Weight</b>	2200 g
<b>Safety / Emission</b>	FCC, CE