



Tripp Lite
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Model #: B007-008

KVM Switch - 8-Port 1U Rackmount KVM Switch with On-Screen Display

Highlights

- Ultra-compact--occupies only 1U rack space
- Does not require software or complicated setup--simply plug and play
- Can be placed virtually anywhere (no AC power required)
- Adapts to rack, stack under-monitor or desktop applications
- Rackmount hardware included



Description

Tripp Lite's 8-port KVM Switch is the optimal solution for controlling up to 8 computers (combination of PS/2, Mac, Sun, & USB) from one keyboard, mouse and monitor. Multiple KVM switches can be cascaded together in order to control up to 512 computers. Easily switch ports using the On Screen Display (OSD), keyboard hot key, or front panel switch. Keyboard and mouse emulation assure error-free boot-ups; works on all operating systems. Also supports ultra-high 180MHz video resolutions up to 1920 x 1440 pixels without noticeable degradation. Innovative design adjusts to either rackmount or stacking installation... rackmount hardware included.

System Requirements

- PS/2 mouse (or a USB mouse with USB-to-PS/2 adapter)
- PS/2 keyboard (or a USB keyboard with a PS/2 adapter)
- PS/2 computer (or a Mac, Sun or USB computer with appropriate adapter).
- 1 x [P753-006](#), [P753-010](#) or [P753-015](#)

Package Includes

- 8-Port KVM Switch (rackmount ready)
- Interlocking feet (for non-rackmount applications).
- Optional AC power adapter
- User manual

Features

- Control up to 8 computers (combination of PS/2, Mac, Sun, & USB) from a single keyboard, mouse, and monitor
- Control up to 512 computers by cascading multiple KVM switches
- Versatile design makes unit adaptable for 1U (19-in.) rackmount or stacking with optional interlocking feet
- Monitor connectors (HD15); keyboard/mouse ports (MiniDIN6)
- Supports ultra-high 180MHz video resolutions up to 1920 x 1440 pixels without noticeable degradation
- Supports VGA, SVGA, or Multisync monitor
- No external power required (included power supply necessary when daisy-chained or long cable distances)
- No software or complicated set-up procedures required

- Select port by using the On Screen Display (OSD), keyboard hot key, or selector switch on front of unit
- Features one dedicated selection button per port
- Includes autoscan feature
- Password security ensures that only authorized people have access to the connected computers
- Keyboard and mouse emulation for dependable computer boot-up; works on all operating systems
- Compatible with most mice, including scrolling mice
- 2 LEDs per port: one indicates when the computer is connected & on, the other indicates when the computer has been selected
- Macintosh, SUN, and USB compatible with appropriate Tripp Lite console converter or adapter
- Includes Rackmount hardware

Specifications

OVERVIEW	
# Of Users	1
Console	No
Port Control	Push Buttons, Hotkeys, OSD
Max CPU	512
PC/Server	VGA, USB or PS/2
Product Rear View	B007-008-rear.pdf
Cat5 KVM Switch	No
IP Remote Access	YES WITH B050-000 OR B051-000
PHYSICAL	
Color	Black
Style	1U Rackmount
LCD Monitor (in.)	Not Applicable
CONNECTIONS	
Ports	8
FEATURES/SPECIFICATIONS	
BTUs	50Hz, 8.9 / 60Hz, 8.5

Related Items

Required Products

Product Type	Related Model	Description	Qty.
KVM Cable Kits	P753-006	6-ft. KVM Switch PS/2 (3-in-1) Cable Kit for B007-008	1

Optional Products

Product Type	Related Model	Description	Qty.
Rackmount/Wallmount Kits	U219-000-R	USB to PS/2 Adapter (USB A Male to 2x Mini-Din6 female)	-
KVM Adapters/Console Extender Kits	B015-000	USB Adapters - USB to PS/2 Adapter	-
KVM Switches & Accessories	B050-000	KVM Switch Accessories - IP Remote Access Unit	-
KVM Switches & Accessories	B021-000-17	Rackmount Console - 1U Rackmount Console with 17" LCD	-

KVM Cable Kits	P753-010	10-ft. KVM Switch PS/2 (3-in-1) Cable Kit for B007-008	-
KVM Adapters/Console Extender Kits	B013-000	KVM Switch Accessories - KVM Console Extender Kit	-
KVM Cable Kits	P753-015	15-ft. KVM Switch PS/2 (3-in-1) Cable Kit for B007-008	-

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=2025.

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