

4-Port VGA KVM Switch for USB or PS/2 Keyboard/Mouse

MODEL NUMBER: B006-VU4-1



Lets you access and control up to 4 computers using one VGA monitor and one USB or PS/2 keyboard and mouse.

Features

Connects 4 Computers to a VGA Monitor and a Single Keyboard/Mouse

This single-monitor KVM switch lets you connect as many as four computers, which you can access and control by toggling between them. All connected computers share one VGA monitor and one USB or PS/2 keyboard/mouse, which saves space on your desk or workspace. The B006-VU4-1 supports video resolutions up to 2048 x 1536 (DDC2B).

Switching Between Computers Is Fast and Easy

Use the front-panel push buttons, hotkey commands or connected mouse for quick and easy switching among computers. You can also use the Auto Scan feature to scan all connected computers automatically in five-second intervals. LEDs indicate which computer is currently selected. Computers may be added, removed or replaced without disconnecting or rebooting other connected computers.

Simple Plug-and-Play Installation and Operation

The heavy-duty metal housing can be placed on a desktop or other level surface that safely supports the weight of the KVM switch and attached cables. It requires no extra software, external power or other complicated setup procedures. It works with any computer with an available VGA port (the P778-006 cable kit is recommended) and USB or PS/2 port.

Specifications

OVERVIEW	
UPC Code	037332279804
Max CPU	4
Technology	PS/2; USB; VGA/SVGA
VIDEO	
Number of Monitors Supported	1

Highlights

- Supports VGA video resolutions up to 2048 x 1536 (DDC2B)
- Push buttons and hotkeys allow fast, easy toggling between connected computers
- Auto Scan mode lets you monitor connected computers without switching to them
- Easy plug-and-play installation with no software or external power required
- Works with all major operating systems, including Windows, macOS and Linux

System Requirements

- VGA monitor
- USB or PS/2 keyboard and mouse
- Computer(s) with VGA output and USB-A or 6-pin Mini-DIN PS/2 ports
- Major operating system, including Windows (up to 7), macOS (9.0 to 10.6), Linux and UNIX

Package Includes

- B006-VU4-1 4-Port VGA KVM Switch
- Quick Start Guide



Powering Business Worldwide

TRIPP LITE
SERIES

Max Supported Video Resolution	2048 x 1536 @ 60 Hz; DDC2B
Max Number of Ports (Entire Chain)	4
Extended Mode	No
Mirror Mode	No
INPUT	
Redundancy - Dual Power Inputs	No
Bus Powered	Yes
POWER	
Power Consumption (Watts)	0.87
CONNECTIONS	
Number of Ports	4
Computer/Server Ports	SPHD-18 (VGA, PS/2, USB)
Daisy-Chain Port	No
Firmware Upgrade Port	No
PC/Server Connections	PS/2; USB; VGA
Side A - Connector 1	(2) 6 PIN (FEMALE); (1) HD15 (FEMALE); (2) USB A (FEMALE)
Side B - Connector 1	(4) HD18 (FEMALE)
Computer Keyboard and Mouse Interface	PS/2; USB
Computer Monitor Interface	VGA
Console Keyboard and Mouse Interface	PS/2; USB
Console Monitor Interface	VGA
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	<p>Online (4 LEDs) Port 1 Online (Orange) indicate that the computer attached to the corresponding port is up and running Port 2 Online (Orange) indicate that the computer attached to the corresponding port is up and running Port 3 Online (Orange) indicate that the computer attached to the corresponding port is up and running Port 4 Online (Orange) indicate that the computer attached to the corresponding port is up and running</p> <p>Selected (4 LEDs) Port 1 Online (Green) indicate that the computer attached to its corresponding port is the one that has the KVM focus Port 2 Online (Green) indicate that the computer attached to its corresponding port is the one that has the KVM focus Port 3 Online (Green) indicate that the computer attached to its corresponding port is the one that has the KVM focus Port 4 Online (Green) indicate that the computer attached to its corresponding port is the one that has the KVM focus</p>
PHYSICAL	
Color	Black
Material of Construction	Metal



Powering Business Worldwide

TRIPP LITE
SERIES

Rackmountable	No
Shipping Dimensions (hwd / in.)	9.40 x 2.32 x 6.29
Shipping Dimensions (hwd / cm)	23.90 x 5.90 x 16.00
Shipping Weight (lbs.)	1.91
Shipping Weight (kg)	0.87
Unit Dimensions (hwd / in.)	1.653 x 7.874 x 2.933
Unit Dimensions (hwd / cm)	1.65 x 2.93 x 7.87
Unit Weight (lbs.)	1.7
Unit Weight (kg)	0.77
ENVIRONMENTAL	
Operating Temperature Range	32° to 122°F (0° to 50°C)
Storage Temperature Range	-4° to 140°F (-20° to 60°C)
Relative Humidity	0-80% non-condensing
Operating Temperature	32° to 122°F (0° to 50°C)
BTUs	13
COMMUNICATIONS	
Hotkey	Yes
Port Control	Push Buttons, Hotkeys, OSD Mouse Switching
IP Remote Access	No
FEATURES & SPECIFICATIONS	
USB Hub Ports	No
NIAP-Certified Secure	No
Number of Users	1
Autoscan (Y,N)	Y
On-Screen Display (OSD)	No
Port Selection	Hotkey; Mouse; Pushbutton
Driver Required	No
Autoscan Duration	3, 5, 10, 20 secs. (5 secs. default)
REMOTE ACCESS	
Modem Port	No
STANDARDS & COMPLIANCE	
Product Compliance	CE (Europe); FCC (USA); RoHS; UKCA; WEEE



Powering Business Worldwide

TRIPP LITE
SERIES

WARRANTY & SUPPORT

Product Warranty Period
(Worldwide)

3-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2025 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.