



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



4-Port KVM Switch with Audio, OSD and Peripheral Sharing

MODEL NUMBER: **B006-VUA4-K-R**



Description

Tripp Lite's B006-VUA4-K-R is the optimal solution for controlling multiple computers, audio and USB peripherals, and can be used in either a desktop environment or mounted in a 19in rack. Connect up to 4 USB computers with the included 4 USB KVM cable kits, or use P757-010 PS/2 KVM cable kits to connect PS/2 computers. Built-in 3.5mm jacks allow for speaker and microphone audio to be shared amongst the connected computers. Also built-in is a 2-Port USB 2.0 hub, which allows for the sharing of USB devices amongst computers connected via USB KVM cable kits. KVM console, Audio and USB can be switched independently of each other - Control one computer while listening to audio from a second computer and printing to a USB printer from a third. Switch the focus of KVM, Audio and USB functionality using pushbuttons, OSD, hotkey commands, auto scan mode or the mouse switching function. The mouse switching function allows focus to be switched between ports by double-clicking the scroll button on a scroll mouse. The on-screen display (OSD) provides two levels of security, with 1 Administrator account and up to 4 User accounts, and can be displayed in English, Japanese or German. It supports video resolutions up to 2048 x 1536, and features a compact design that does not require software or complicated set-up procedures. Compatible with Windows, Mac, Linux, Sun, UNIX, Novell and DOS.

Features

- Control up to 4 computers from a single monitor, keyboard and mouse
- Package includes (x2) 4 ft. and (x2) 6 ft. USB + Audio KVM cable kits
- P756-010 10 ft. USB + Audio KVM cable kits are available separately if longer lengths are required
- P757-010 10 ft. PS/2 + Audio KVM cable kits are available separately for connection of PS/2 computers
- Built-in 2-Port USB 2.0 hub allows USB peripherals to be shared amongst computers connected via USB KVM cable kits
- Built-in 3.5mm jacks allow for speaker and microphone audio to be shared amongst the connected computers
- KVM, Audio and USB can be switched independently of each other - Control one computer while listening to audio from a second computer and printing to a USB printer from a third
- Switch the focus of KVM, Audio and USB functionality via pushbuttons, OSD, or hotkey commands
- Includes a mouse switching function that allows focus to be switched between ports by double-clicking

Highlights

- Control up to 4 USB or PS/2 computers from a single monitor, keyboard and mouse
- Package includes 4 USB + Audio KVM cable kits
- Includes a built-in 2-Port USB 2.0 hub for sharing of devices amongst computers connected with a USB KVM cable kit
- Built-in 3.5mm audio jacks allow speaker and microphone audio to be shared amongst the connected computers
- 2-Level security - 1 Administrator and up to 4 Users
- Compatible with all major operating systems

Package Includes

- B006-VUA4-K-R KVM switch
- (4) USB + Audio KVM cable kits
- PS/2 to USB adapter cable
- Firmware upgrade cable
- 19in rackmount hardware
- External Power Supply with NEMA 1-15P Plug (Input: 100-240V, 50/60Hz, 0.5A / Output: 5.3V, 2.4A)
- Owner's Manual



the scroll button on a scroll mouse

- Automatically monitor connected computers via Auto Scan Mode
- Provides two levels of security, with 1 Administrator account and up to 4 User accounts
- OSD can be displayed in English, Japanese or German
- Includes rackmount hardware that allows for mounting in a 19in rack
- Includes a PS2 to USB adapter, which allows you to connect a PS/2 keyboard and mouse to control the connected computers
- Supports video resolutions up to 2048 x 1536, DDC2B
- The KVM switch stores the monitor's EDID to optimize display resolution
- Constructed of heavy-duty steel housing
- Compatible with all major operating systems

Specifications

OVERVIEW	
UPC Code	037332152893
Users	1
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A / Output: 5.3V, 2.4A
Max CPU	4
Technology	USB 2.0 (High Speed); USB (all versions); VGA/SVGA; Stereo Audio
PHYSICAL	
Shipping Dimensions (hwd / in.)	3.900 x 11.100 x 6.800
Shipping Dimensions (hwd / cm)	9.91 x 28.19 x 17.27
Shipping Weight (lbs.)	4.9000
Shipping Weight (kg)	2.22
Unit Dimensions (hwd / in.)	1.6 x 7.9 x 2.75
Unit Dimensions (hwd / cm)	4.06 x 20.07 x 6.99
Unit Weight (lbs.)	1.75
Unit Weight (kg)	0.79
COMMUNICATIONS	
Port Control	Push Buttons, Hotkeys, OSD Mouse Switching
IP Remote Access	No
CONNECTIONS	
Ports	4



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Computer/Server Ports - Port 1	(x4) HD17 Female
Computer/Server Ports - Port 2	(x10) 3.5mm Female
PC/Server Connections	PS/2; USB; VGA
Local Console Ports - Port 3	(x2) MiniDIN6 Female (via included PS/2 to USB adapter cable)
Local Console Ports - Port 4	(x2) 3.5mm Female
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

© 2018 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>