

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









USB/PS2 Combo Cable Kit for NetController KVM Switches B040-Series and B042-Series, 6-ft.

MODEL NUMBER: P780-006



Description

Tripp Lite's 6-ft. USB/PS2 (All-in-1) KVM cable kit is designed to connect a USB or PS/2 computer to Tripp Lite's NetController KVM Switches (B042-Series KVM Switches). This premium All-in-1 cable provides superior performance and cable management. The KVM Switch side of the cable kit consists of a HD15 Male cable. The computer side of the cable kit consists of a HD15 Male cable, a PS/2 (MiniDIN6) Male Keyboard cable, a USB A Male cable and a USB A Female to PS/2 (MiniDIN6) Male Adapter. All cables are manufactured from superior molded cabling with integral strain relief and foil shielding for maximum EMI/RFI protection.

Features

- Connects a USB or PS/2 computer to Tripp Lite's NetController KVM Switches (B042-Series KVM Switches)
- KVM Switch side of the cable kit consists of a HD15 Male cable
- Computer side of the cable kit consists of a HD15 Male cable, a PS/2 (MiniDIN6) Male Keyboard cable, a USB A Male cable and a USB A Female to PS/2 (MiniDIN6) Male Adapter
- Provides superior performance and cable management
- Low-profile cable is super flexible and easy to control
- Superior molded cable with integral strain relief and double shielding (foil and braid) for maximum EMI/RFI protection

Specifications

OVERVIEW	
UPC Code	037332141439
Accessories Type	Cable Kit

Highlights

- Connects a USB or PS/2
 Computer to Tripp Lite's
 NetController KVM Switches
 (B042-Series KVM Switches)
- All-in-1 construction and slim size makes management and organization of cables much easier
- KVM Switch side of the cable kit consists of a HD15 Male cable
- Computer side of the cable kit consists of a HD15 Male cable, a PS/2 (MiniDIN6) Male
 Keyboard cable, a USB A Male cable and a USB A Female to
 PS/2 (MiniDIN6) Male Adapter
- Molded, color-coded connectors

Package Includes

6 ft. USB/PS2 All-in-1 KVM
 Cable Kit





Technology	PS/2; USB (all versions); VGA/SVGA	
INPUT		
Cable Length (ft.)	6	
Cable Length (m)	1.83	
PHYSICAL		
Shipping Dimensions (hwd / in.)	7.000 x 9.000 x 0.500	
Shipping Dimensions (hwd / cm)	17.78 x 22.86 x 1.27	
Shipping Weight (lbs.)	0.4100	
Shipping Weight (kg)	0.19	
CERTIFICATIONS		
Certifications	ROHS Compliant	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime 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