

NetCommander USB Server Interface Unit (SIU) - Single

MODEL NUMBER: **B078-101-USB-1**



Description

The Tripp Lite NetCommander USB Server Interface Unit (SIU) connects to the HD15 port and USB port on a computer/server, and converts them to a single RJ45 connector. Ordinary Cat5e patch cables can then be used to connect the server to the switch ports on a Tripp Lite B070 / B072-Series NetCommander Cat5 KVM switch. Use of Cat5e cables frees up space in the installation that would ordinarily be filled by traditional, thicker KVM cables.

Features

- Needed to connect a USB Server to a B070 / B072-Series NetCommander KVM switch via Cat5e cable
- Eliminates the need for thicker, heavier KVM cables
- Compact, lightweight design
- Plug and Play; no software required
- No power supply required
- Allows a Server/CPU to be located up to 100ft away from the KVM switch

Specifications

OVERVIEW	
Model Type	Interface Modules
Accessories Type	Server Interface Unit
CONNECTIONS	
Connector A	RJ45 (FEMALE)
Connector B	HD15 (MALE) & USB-A (MALE)

Highlights

- Needed to connect a USB Server to a B070 / B072-Series NetCommander KVM switch via Cat5e cable
- Easy to install; no software needed
- No power supply required
- Allows a recommended maximum distance of 100ft from KVM to computer/server via Cat5e cable
- Compact and lightweight design

System Requirements

- Server or CPU with a HD15 port and a USB port
- A B070 / B072-Series NetCommander Cat5 KVM Switch
- Cat5e/6 cable; up to 100ft

Package Includes

- (x1) B078-101-USB-1 USB Server Interface Unit (SIU)



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

Connector C	USB A (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.