

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. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

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
- To convert DisplayPort or HDMI computers to VGA, use Tripp Lite adapters [P134-06N-VGA-V2](#) or [P131-06N](#)
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule Purchases

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
- To convert DisplayPort or HDMI computers to VGA, use Tripp Lite adapters [P134-06N-VGA-V2](#) or [P131-06N](#)

Package Includes

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

Specifications

OVERVIEW	
Accessories Type	Server Interface Unit
INPUT	
Bus Powered	Yes



Product Length (ft.)	1.3
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	GREEN (RECEIVING POWER); ORANGE (SELECTED AS ACTIVE PORT)
PHYSICAL	
Shipping Dimensions (hwd / in.)	1.1 x 5.9 x 4.7
Shipping Weight (lbs.)	0.2
Unit Weight (lbs.)	0.18
Unit Weight (kg)	0.08
Material of Construction	ABS
Color	Gray
CONNECTIONS	
Side A - Connector 1	HD15 (MALE)
Side A - Connector 2	USB A (MALE)
Side B - Connector 1	RJ45 (FEMALE)
Computer Keyboard and Mouse Interface	USB
Computer Monitor Interface	VGA
FEATURES & SPECIFICATIONS	
Driver Required	No
Recommended Category Cable	N105 - SERIES CAT5E SHIELDED CABLES
CERTIFICATIONS	
Certifications	Tested to EN55022/EN55024, CE, FCC, RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

© 2017 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>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Interface Modules](#) category:

Click to view products by [Tripp Lite](#) manufacturer:

Other Similar products are found below :

[CYG2218](#) [FAB118](#) [8500-003](#) [IFD8520](#) [FAB100-RC](#) [20-101-1338](#) [cPCI-3544](#) [CYG2217](#) [CYG2320](#) [422CON](#) [ATX6022/14GP7](#)
[ATX6022/8](#) [AX93221-24/48](#) [cPCI-3538](#) [USB30-MIPI-TESTER-OV10640](#) [MTAC-LORA-H-915](#) [OPT8AP-AE](#) [60006-016](#) [96RMKVM-](#)
[19V1C-A](#) [60016-011](#) [60016-014](#) [60006-008](#) [60016-015](#) [60011-075](#) [LPCIE-3488A](#) [HPCI-14S12U](#) [cBP-3208](#) [cBP-3062A](#) [FAB205-6P5](#)
[FAB114](#) [ATX6022/6](#) [60016-012](#) [96RMKVM-17V1C-A](#) [BB-QCLDVDSV2-KIT](#) [MOS-1120Y-0201E](#) [96RMLCD-17V1-A](#) [96RMKVM-](#)
[17V8C-A](#) [60004-005](#) [60016-017](#) [60006-019](#) [60006-009](#) [60004-002C](#) [PCIE-1622B-BE](#) [60016-035](#) [60016-034](#) [60016-031](#) [60016-030](#) [60016-](#)
[026](#) [60016-025](#) [60016-024](#)