

ROC PS/2 Server Interface Unit for Smart KVMs

MODEL NUMBER: 0SU51078



Description

The ROC PS/2 Server Interface Module connects to the HD15 port and PS/2 ports on a computer/server, and converts them to a single RJ45 connector. Ordinary Cat5e patch cables can then be used to connect the

Highlights

- Needed to connect a PS/2
 Server to a Smart KVM switch
 via Cat5e cable
- Easy to install; no software needed
- No power supply needed
- Allows a recommended maximum distance of 100ft from KVM to Server via Cat5e cable
- Compact and lightweight design

System Requirements

- Smart KVM Switch
- Computer with a VGA video port
- Computer with PS/2 keyboard and mouse ports

Package Includes

ROC PS/2

computer/server to the switch ports on a Smart KVM switch. Use of Cat5e cables frees up space in the installation that would be filled by traditional, thicker KVM cables.

Features

- Needed to connect a PS/2 Server to a Smart KVM switch via Cat5e cable
- Easy to install; no software needed
- No power supply needed
- Allows a recommended maximum distance of 100ft from KVM to Server via Cat5e cable
- Compact and lightweight design

Specifications

OVERVIEW	
Accessories Type	Server Interface Unit
CONNECTIONS	
Side B - Connector 2	(2) MINI DIN-6 (MALE)
WARRANTY	



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

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

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Tripp Lite: 0SU51078