# TRIPP-LITE

1000 Eaton Boulevard Cleveland, OH 44122 United States

# Smart 108 IP - 8-Port, Remote Access Cat5 KVM Switch for Rack Environments

## MODEL NUMBER: 0SU70032







### Description

Local or remote access to servers in the data center

Ideal for branch offices and growing companies

BIOS level, mixed platform access

#### Features

- 8 Ports
- Remote or Local Access
- BIOS level access
- Multi-platform PS/2 and USB support
- Extends distance between servers and switch up to 30 meters/100 feet over Cat5e cable
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule Purchases

# **Specifications**

## Highlights

- 8 Ports
- Remote or Local Access
- BIOS level access
- Multi-platform PS/2 and USB support
- Extends distance between servers and switch up to 30 meters/100 feet over Cat5e cable
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule Purchases

#### System Requirements

**Operating System** 

 Host & Remote: Windows, Linux

Resolution

- Target Server: 1600 X 1200 @ 85Hz
- Client Computer: Recommended that resolution should be higher than local computer resolution

#### **Package Includes**

- Smart 108 IP Cat5 KVM Switch
- RS232 Download Cable
- Rackmount Kit
- Owner's Manual



OVERVIEW	
UPC Code	654518212143
Console	Yes
PHYSICAL	
Color	Black
Shipping Weight (lbs.)	7.70
Shipping Weight (kg)	3.49
Unit Dimensions (hwd / in.)	1.600 x 17.000 x 9.100
Unit Dimensions (hwd / cm)	4.1 X 43.1 X 23
Unit Weight (lbs.)	5.6
Unit Weight (kg)	2.54
ENVIRONMENTAL	
Storage Temperature Range	-40 to 70 C / -40 to 158 F
Operating Temperature	0 to 40 C / 32 to 104 F
COMMUNICATIONS	
Port Control	Hotkeys, OSD, Remote Toolbar
IP Remote Access	Yes
CONNECTIONS	
Number of Ports	8
PC/Server Connections	VGA; USB; PS/2
FEATURES & SPECIFICATIONS	
Cat5 KVM Switch	Yes
NIAP-Certified Secure	No
Number of Users	1
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty



1000 Eaton Boulevard Cleveland, OH 44122 United States



© 2023 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.