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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!



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Tripp Lite

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

Minicom Smart 232 IP - 32-Port Multi-User, Remote Access Cat5 KVM Switch for Rack Environments

MODEL NUMBER: 0SU70037









Description

Simultaneous remote and local access to servers

The Smart 232 IP (also available with 16 ports - Smart 216 IP), enables one local and two remote users access and control of up to 32 servers. In addition, two remote users can operate serial sessions for controlling serial devices such as routers, managed network switches or PDU's. These rack-mountable, 1U sized switches feature KVM over CAT5 technology that directly connects the switch to each computer in the server room, eliminating cable clutter and providing up to 30m/100ft of distance between server and switch. The Smart 232 IP has a built-in web server enabling two remote users seamless access to target servers via a single IP address.

From server rooms to data centers

The Smart 232 IP overcomes many of the challenges facing distributed server rooms and data centers – making them the ideal solution for forward looking corporations requiring a versatile, high-performance KVM switch.

KVM IP power control

You can control the power of your servers remotely through seamless integration with any Smart PDU (SNMP). That means you can Execute critical power commands during a remote KVM session and you can Cut response time dramatically while avoiding hazardous mistakes - reboot servers faster without juggling between management applications.

Industry standard security protocol

Utilizes the highly secure 256 AES encryption protocol to guard your corporate data through every kind of remote access device. This technology efficiently prevents unauthorized access and security breaches.

Highlights

- 32 Ports
- 3 simultaneous KVM Users (2 remote and one local)
- 2 additional serial session users
- BIOS level access
- USB keyboard and mouse console
- Absolute mouse support
- 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

- Target Server: Windows, Novell, Linux, SUN Solaris
- Client Computer: Windows 2000 or higher with IE 6.0 or higher and ActiveX

Resolution

- Target Server: 1600x1200 @
 85Hz
- Client Computer:
 Recommended that resolution
 should be higher than local
 computer resolution

Package Includes

- Smart 232 IP Cat5 KVM Switch
- RS232 Download Cable
- · Rackmount Kit

• Owner's Manual



Absolute mouse support

Absolutely no mouse latency in remote session. for optimal, no compromise, remote user experience. Both Linux and Windows OS support.

Features

- 32 Ports
- Up to 3 simultaneous KVM Users (2 remote and 1 local)
- 2 additional serial session users
- Control the power of your servers remotely through seamless integration with any Smart PDU (SNMP)
- BIOS level access
- USB keyboard and mouse console
- Absolute mouse support
- Multi-platform PS/2 and USB support
- Extends distance between servers and switch up to 30 meters/100 feet over Cat5e cable
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Specifications

OVERVIEW		
UPC Code	654518209945	
Users	3	
PHYSICAL		
Shipping Weight (lbs.)	7.7000	
Shipping Weight (kg)	3.49	
Unit Dimensions (hwd / in.)	1.7 x 17 x 10.6	
Unit Dimensions (hwd / cm)	4.4 x 43.1 x 27	
Unit Weight (lbs.)	5.165	
Unit Weight (kg)	2.34	
Color	Black	
ENVIRONMENTAL		
Storage Temperature Range	-40 to 70 C / -40 to 158 F	
Relative Humidity	80% Non-Condensing	
Operating Temperature	0 to 40 C / 32 to 104 F	
COMMUNICATIONS		
Port Control	Hotkeys, OSD, Remote Toolbar	



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IP Remote Access	Yes	
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CONNECTIONS		
Ports	32	
Computer/Server Ports	32	
PC/Server Connections	USB; PS/2; VGA; Serial	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	

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