



**Tripp Lite**  
1111 West 35th Street  
Chicago, IL 60609 USA  
Telephone: +(773) 869 1234  
E-mail: [saleshelp@tripplite.com](mailto:saleshelp@tripplite.com)

## Model #: 0SU51068

### Minicom Smart IP Access - Extend KVM control over IP

#### Highlights

- Adds remote KVM control servers, computers, and KVM switches
- Features two ports for remote control of serial devices
- Features dual NIC ports for network redundancy and security
- Able to utilize a standard 56Kbps analog modem connection, while allowing adaptive and configurable bandwidth consumption when accessed via LAN
- SNMP traps for monitoring Smart IP Access events and operation
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases



#### Description

##### Add remote IP access to existing servers

Smart IP Access is an IP device that provides remote KVM access to servers and network devices. It provides access via LAN, WAN, or Internet connection to either a single server or to mixed server environments. Smart IP Access is ideal for data centers, high-density server environments, and medium to large businesses that are managed by legacy KVM switches.

##### Preserve your investment

Smart IP Access can be attached to almost any switch or server, making it the perfect add-on device and preserving your existing investment. It comes with configuration definitions for all Minicom and most 3rd party KVM switches.

##### Built-in Serial control

Smart IP Access provides built in remote control to two serial devices. For example, Serial control of power management enables you to reboot remotely and to power servers on and off from any location.

##### 128-bit SSL security

Smart IP Access offers industry standard, 128-bit SSL encryption to prevent security breaches. In addition, the dual IP connection provides redundancy and security.

##### System Requirements

##### Operating System

- Host Computer - DOS, Windows, Novell, Linux
- Client Computer - Windows with IE 6.0 or higher

##### Resolution

- Host Computer: Up to 1600 x 1200 @ 85Hz
- Client Computer: Recommended - client computer resolution should be higher than resolution on the host computer

##### Package Includes

- Smart Access Unit
- KVM Cable Kit
- RS232 Cable
- Rackmount Kit

#### Features

- Adds remote KVM control servers, computers, and KVM switches
- Features two ports for remote control of serial devices
- Features dual NIC ports for network redundancy and security
- Able to utilize a standard 56Kbps analog modem connection, while allowing adaptive and configurable bandwidth consumption when accessed via LAN
- SNMP traps for monitoring Smart IP Access events and operation
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## Specifications

OVERVIEW	
# Of Users	1
PC/Server	VGA or PS/2
Model Type	IP Remote Units
UPC ASSIGNMENT	
Unit Carton UPC#	654518206241
PHYSICAL	
Color	Black
ENVIRONMENTAL	
Relative Humidity	80% Non-Condensing
Operating Temperature	0 to 40 C / 32 to 104 F
Storage Temperature	-40 to 70 C/ -40 to 158 F
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

## Related Items

### Optional Products

Related Model	Description	Qty.
0SU70028	Minicom PX USB - Remote KVM access	1
0SU70068	Minicom PX USB - Remote KVM access with Power-on-Cable (POC)	1
0SU70017	Minicom IP Control - Remote BIOS Access	1
0SU70033	Minicom PX Serial - Remote KVM access	1
B051-000	IP Remote Access Unit ( KVM over IP )	1
B051-000-AC	IP Remote Access Unit ( KVM over IP ) with Power and Serial Control	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at [www.tripplite.com/en/products/model.cfm?variables.txtModelID=5203](http://www.tripplite.com/en/products/model.cfm?variables.txtModelID=5203).

Copyright © 2013 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.