

## PX USB Remote KVM Access

MODEL NUMBER: **0SU70028**



### Description

Complete access to your computer - any time, anywhere

PX USB is a high performance KVM IP Gateway providing complete BIOS level remote kvm access and control of your computer or server, from any location. PX USB comes with 256 AES security as standard, and is equally adept in small business environments, remote support applications, and Enterprise data centers. Whatever your circumstance, wherever your computer, PX USB gives you the confidence of complete access and control, always.

Virtual Media capability for each server

The PX USB features virtual media technology allowing a remote user to effortlessly move files from his USB or CD-ROM drive to target servers that may be anywhere in the world. With PX USB you no longer have to be physically present at each server in order to install or recover software applications and install OS patches.

Complete remote support for mission critical applications

PX USB is an indispensable tool for remotely supporting mission-critical computers and devices. PX USB lets you instantly access the remote computer's BIOS, and accurately diagnose and even fix system faults - saving you the time and cost of a field technician roll out. For remote power control (power on / off / reboot), purchase the PX USB + Power on Cable Kit (0SU70068)

Scalable centralized management

The single-port PX USB handily solves the problem of blocked server access in the data center. With a number of PX USB devices connected, multiple remote users can control multiple servers, all at the same time. Additional PX USB devices can be added as your data center grows. PX USB is ideal for corporations operating servers at multiple sites such as testing labs, university campuses, branch offices, and multi-floor facilities. The rack-mountable PX USB also uses Power over Ethernet (PoE) technology for efficient, clutter free power management.

### Highlights

- Single port, palm-sized device
- Virtual Media for complete remote management
- Absolute Mouse Support for reduced installation hassle
- BIOS level access over IP connection
- Cost-effective & easily scalable
- Power over Ethernet & external power option
- For remote power control (power on / off / reboot), purchase the PX USB + Power on Cable Kit (0SU70068)
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### System Requirements

#### Operating System

- Compatible with Windows 98 and higher, Novell, Linux, SUN Solaris and Mac

#### Resolution

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

### Package Includes

- PX USB
- USB Cable Kit
- Rackmount Hardware
- Owner's Manual



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

## Features

- Single port, palm-sized device
- Virtual Media for complete remote management
- Absolute Mouse Support for reduced installation hassle
- BIOS level access over IP connection
- Management system enabled
- Cost-effective & easily scalable
- Ideal for isolated/widely distributed servers
- Power over Ethernet & external power option
- For remote power control (power on / off / reboot), purchase the PX USB + Power on Cable Kit (0SU70068)
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## Specifications

General Info	
RoHS	Y
OVERVIEW	
Users	1
PC/Server Connections	VGA; USB; PS/2
Model Type	IP Remote Units
Accessories Type	Remote Management
ENVIRONMENTAL	
Storage Temperature Range	-40°C to 70°C / -40°F to 158°F
Relative Humidity	80% Non-Condensing
Operating Temperature	0°C to 40°C / 32°F to 104°F
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

© 2015 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.