IP Control - Remote BIOS Access

MODEL NUMBER: **0SU70017**

Description

Secure Web-based KVM access

IP Control is an affordable remote KVM gateway providing access and control to a computer / server or KVM switch, no matter how distant, via a standard web-browser. Featuring KVM IP technology that penetrates to the target computer's innermost BIOS level, IP Control gives you the power to access and reboot downed devices without having to be physically within reach. IP Control comes with 256 AES security as standard, and is equally adept in single computer environments, small to medium size data centers, and digital signage networks.

BIOS level remote support for mission-critical PC's

IP Control is an indispensable tool for remotely supporting mission-critical computers and intelligent devices - where every instant of added downtime becomes critical to business. It provides you direct access to the remote computer's BIOS, allowing you to accurately diagnose system faults - saving you the time, expense and inefficiency of a field technician roll out.

Safeguards your existing KVM investment

IP Control allows for the seamless add-on of out-of-band KVM and Serial access without forcing you to replace your entire KVM switch inventory, and thereby safeguarding your existing KVM investment.

Digital signage remote player control

With IP Control you can remotely monitor and maintain computer media players used in digital signage installation. At virtually no extra cost, it allows for the distribution of media content on any number of players and enables troubleshooting even when the operating system is down.

Highlights

- Desk-mountable KVM IP solution
- Compatible with any KVM switch
- BIOS level access
- Out-of-band operation
- Remote Serial access
- Ideal for remote support/remote service applications
- Superior remote video quality & mouse control
- Secure, 256 AES encryption
- Add remote power control (power on / off / reboot) via Power on Cable
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

Operating System
- Host Computer - DOS, Windows, Novell, Linux, SUN Solaris for PC
- Client Computer - Windows 2000 or later with Internet Explorer 7.0 and later, or Firefox 3.0 and later. Linux x86 with Firefox 3.0 and later

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
- IP Control Unit
- KVM Cable Kit
- RS232 Cable
- External Power Supply with NEMA 1-15P Plug (Input: 100-240V, 50/60Hz Output: 3.3V/2000mA)
- Mounting Hardware

Remote Serial Control

IP Control features a built-in port to provide remote access to power management switches, routers, headless servers and other Serial-connected devices. For remote power control (power on / off / reboot), add Power on Cable.

Features

- Desk-mountable KVM IP solution
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- Remote Serial access
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Specifications

OVERVIEW	
UPC Code	654518208672
Accessory Type	Remote Management
Technology	PS/2; VGA/SVGA
Accessory Class	KVM Switch Accessories

POWER	
AC Adapter	(Input: 100-240V, 50/60Hz Output: 3.3V/2000mA)

PHYSICAL	
Color	Black
Shipping Dimensions (hwd / in.)	4.25 x 5.80 x 9.20
Shipping Dimensions (hwd / cm)	10.80 x 14.73 x 23.37
Shipping Weight (lbs.)	2.10
Shipping Weight (kg)	0.95

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° to 104°F

CONNECTIONS	
PC/Server Connections	VGA; USB; PS/2; Serial
FEATURES & SPECIFICATIONS	
Number of Users	1
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty