

## IP Power Stone® 4000

### Two Outlet Remote AC-Power Controller

Outlets can be controlled by web  
browser and multiple options



### Benefits

- Saves money by eliminating costly remote site visits
- Reduces equipment downtime
- Improves productivity
- Minimizes power consumption and extends product life

### Applications

Routers  
Switches  
Modems  
Kiosks  
ATM's  
Digital Video Recorders  
Digital Signage

### Product Overview

Easily control AC power to remote site equipment with the IP Power Stone® 4000 from Multi-Link.

For the support organization with a growing number of remote site devices to maintain, but fewer personnel to maintain them, remote site management tools are essential. Dispatching a technician to a site located hours away for a simple power reboot is costly and time consuming.

The IP4000 is an affordable and cost effective way to solve problems from the operations center, or even from a Smartphone.

The primary feature of the device allows remote power control to two AC devices using either a web browser or MSN messenger. This device is a perfect tool for IT personnel supporting routers and network equipment in remote sites. The IP4000 provides the ability to either manually control power remotely over the internet, OR automatically by an internet monitoring feature that pings up to six IP addresses.

The powerful internet monitoring feature is called UIS and it detects when the internet is unavailable. If it detects the internet is offline, it will automatically reboot one or both power outlets, typically connected to routers or modems, and then afterwards test the status of network connectivity. The administrator is notified via MSN chat messaging. All power control events are logged automatically for later analysis.

If equipment lock-ups are not a problem, the IP Power Stone can provide a benefit by allowing equipment to be powered up only when needed. Schedule up to 20 power function events assignable to either or both of the two outlets on a daily basis. Power consumption is thereby reduced, equipment life is extended, and exposure to malicious hacker threats is minimized.

### Features

#### MULTIPLE CONTROL OPTIONS

Via web browser  
Via MSN chat  
Via Scheduling - up to 20 schedules  
Via Auto-Pinging LAN or WAN IP

#### REMOTELY CONTROL 2 OUTLETS

#### SEQUENTIAL POWER RESET

#### EVENT LOGGING/NOTIFICATION

#### MULTIPLE SUPPORTED PROTOCOLS

#### 250 VAC/10AMP RATED



**multi-link inc.**  
expanding global communications

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The IP Power Stone® 4000 has a broad auto-sensing voltage range from 100-250V @ 10 amps. This makes it easy to use on power mains anywhere in the world, providing compatibility with global networks for international support.

### Ask our technicians

Our staff of qualified technicians is available to answer any questions you may have about programming or installation. We are available before and after the sale to ensure your satisfaction and optimal performance for your application.

**Toll Free: 800.535.4651**

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### TECHNICAL SPECIFICATIONS

<b>Part #</b>	IP4000	<b>LED's</b>	(2)Power Status; (1) Ethernet Status
<b>Controlled Outlets</b>	2 x US Sockets	<b>Fuse</b>	10A Thermal fuse
<b>Operating temperatures</b>	0° to 60° C @ 10-90% Humidity	<b>Cables</b>	(1) 6' CAT-5 Cable; (1) 3-prong power
<b>Network Protocols Supported</b>	HTTP, TCP/IP, UDP, SMTP, PPPoE, Dynamic DNS, DNS Client, SNTP, BOOTP, DHCP, FTP, SNMP	<b>AC Power</b>	100~250VAC/50 or 60Hz, 10 Amps
<b>Physical</b>	5" W x 5" L x 1.5" H, 1.5 lb	<b>IP Address Admin</b>	DHCP or Static
<b>Connections</b>	(1) RJ-45 10/100 Mbps Ethernet (3) AC Receptacles (IN/OUT) (1) USB Port (5v/500mA Charger)	<b>Warranty</b>	1 year

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