Take control of your network with the Internet POWER STONE

The IPS is a versatile AC power controller that provides reset capability to unattended remote equipment.

The IPS provides various methods of initiating an AC power reset to meet any requirement for complete in *and* out-of-band network control.

By Telephone: The basic reboot function involves an incoming POTS line and a connected AC device. An incoming call will trigger an auto reboot, based on user-defined number of rings.

By Heartbeat: The IPS can work with heartbeat software that will automatically reboot a computer when a problem occurs.

By Web-browser: The IPS can be controlled by a master control unit that is IP addressable accessible via the internet. Password protection and power status feedback are available.

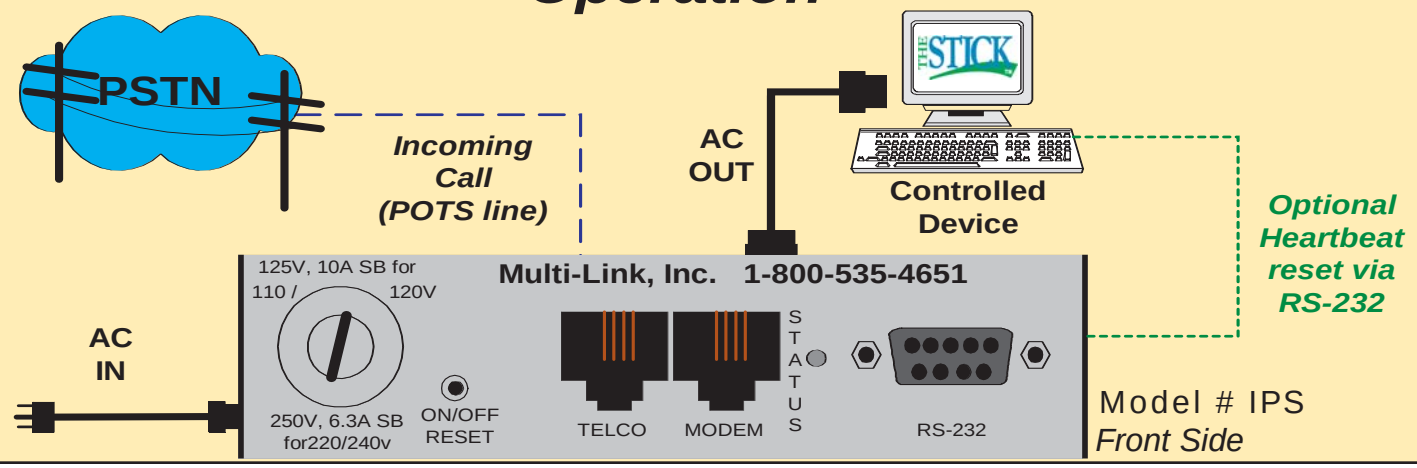
Critical Control Features:

* 120VAC or 240VAC in one unit
* Various methods of reset: telephone, web browser, heartbeat
* Local control by RS-232
* Automatic reset with Heartbeat software. Includes event log.
* Remote control by telephone,web browser
* International compatibility

REDUCE DOWNTIME, REDUCE SERVICE COSTS, REDUCE STRESS!

Call Multi-Link for details!
866-337-0965
or
info@faxswitch.com

Basic Reboot Operation



IPS SPECIFICATIONS

Dimensions	4.5" W x 3" D x 1.25" H
Connectors	(2) RJ-11 Telco/Control; (2) IEC-C13/14 (AC); (1) DB-9 Female RS-232
LEDs	(3) Power, Status
Switches	(1) Pushbutton reset
Bell	None
Cables	(1) 6' DB-9 Female (1) 6' RJ-11 Phone Cable
Adaptor	None
AC Power	115V/60Hz, 10 Amps to 220V/50Hz, 6.3 Amps

MARKET APPLICATIONS

Out-of-Band Network Management for:

*** Servers**
*** Modems**
*** Routers**
*** Gateways**
*** ATM's**
*** Internet Kiosks**
*** HVAC Panels**
*** Surveillance and Security systems**
*** Voice Mail, KSU systems**
*** Unattended PC's**
*** *ANY REMOTE AC EQUIPMENT!!!***

Optional products:

For Network and Web-browser control:

The **ICM** is a web based network controller for the IPS (base unit). It connects to an ethernet network as a normal network device and operates like a mini-website. It can be accessed with *any* web browser.

*** Optional RS-232 or analog port interface**
*** Easy menu control selections**
*** Password protected**
*** Automatic or manual URL set-up**
*** External relay control**

For Automatic Control (Heartbeat):

The **Heartbeat Rebooter** works *in conjunction* with the IPS to automatically cycle power to attached hardware when a locked condition is detected. Windows 95/98/ME/2000/XP

*** Detects lock-up in 30 secs.**
*** Event log tracks time and date of reset**
*** Reset time is user defined**
*** Serial port connection**

Note: Alternate models reset by direct jumper pin connection *or* push button interface.

Award Winning Product Line:

The Stick - 1x4 phone line sharing device
ACP Series - Industrial grade line sharing device in 3, 5, and 9 port configurations
Stick II - 2x5 auto call processor
The LineHunter - 4x12 call processor
SR Series - Selective ring call processor
The Power Stone - Call activated AC power reboot device; Manual and automatic control
Push Button Reset - Reset device for PC's with ATX style motherboards

About Multi-Link

Multi-Link, Inc. is a Kentucky based manufacturer and marketer of telecom and MIS equipment specializing in phone line-sharing and AC power control devices. Our product line focuses on time, cost, and labor saving remote maintenance that benefits virtually any market and application that uses phone or TCP/IP access. Let us show you how we have saved *hundreds* of companies *thousands* of dollars in our 16 years of operation.

Multi-Link - Higgins International