ETHERNET POWER CONTROLLER

Remote Reboot via the Web

Instantly reboot, start or stop equipment in remote locations. Control servers, routers, network equipment and industrial machinery securely from your web browser. Eliminate service calls and increase reliability.

Command your power controller using a friendly web interface or via a dial-up modem. Change the user-defined graphics and hyperlinks to customize the web pages. Programmable web links give you a seamless control panel tied to all the power controllers in your enterprise.

Use the "Auto-Ping" feature to automatically monitor critical network devices, such as telecom equipment, servers and routers. If a device goes down, the power controller will automatically reboot it with no user intervention. "Locked-up" devices are brought back to life instantly. Service calls are eliminated.

A sequential power-up feature starts equipment in the right order and prevents circuit overloads. Dual AC inputs and redundant power supplies keep the controller running non-stop 24x7, even if a power circuit is lost. Front panel switches can lock power on or off, preventing unexpected shutdowns or start-ups.

Powerful password security includes separate administrator and user access levels. For co-location applications, user access can be limited to specific plugs.

Call today and try your power controller risk-free.

- Control routers, servers, cell sites, ATM machines, kiosks, industrial process equipment, HVAC -- any 120V device.
- An internal web server gives you control from anywhere in the world.
- Front panel switches allow manual override and immediate control.
- Switch 16 devices on 8 separate circuits directly from the web or a modem. Two related devices such as a computer and monitor connect easily to the dual outlets on every circuit.
- Two additional outlets feed unswitched power to "always-on" devices.
- Two separate power cords on A/B circuits provide a total of 30 Amps, (over 3,600 watts!) of power in a slim 2-U case.
- Redundant power supplies keep the built-in web server running, even if a power circuit is lost.
- Enable the "Auto-Ping" feature to reboot a router, server, or other device automatically, even during WAN outages.
- Multi-level password security system prevents unauthorized access.
- User-defined plug labels and web hyperlinks connect multiple units.
- Remote modem access is available using selected modems for remote dial-in and secure dial-back. Monitor and control devices via modem even if a LAN connection is unavailable.
- Two additional serial control ports can be used to debug and configure remote devices, such as routers.
- A detailed event logging system with an internal real-time clock monitors system usage and power outages, a powerful tool for enhancing reliability.
- -48VDC, 220VAC, and dry-contact models are available custom built to your specifications.
- Rest assured with field proven reliability. These controllers are used worldwide in data centers, industrial, and telecom applications.

Item No. EPCR

DIGITAL LOGGERS, INC.

2695 Walsh Avenue, Santa Clara, CA 95051
Tel: (408) 330-5599, Fax: (408) 541-8459
www.digital-loggers.com

UNIX DEVICE

ROUTER

LAN, WAN, OR INTERNET

ADMINISTRATOR VIA THE WEB

DUAL RS-232 COM PORTS FOR MAINTENANCE (on front panel)

ETHERNET

ROUTER

POWER

RS-232

USER-PROVIDED MODEM

POWER

CSU/DSU

PSTN

PC

MONITOR

ADMINISTRATOR VIA MODEM