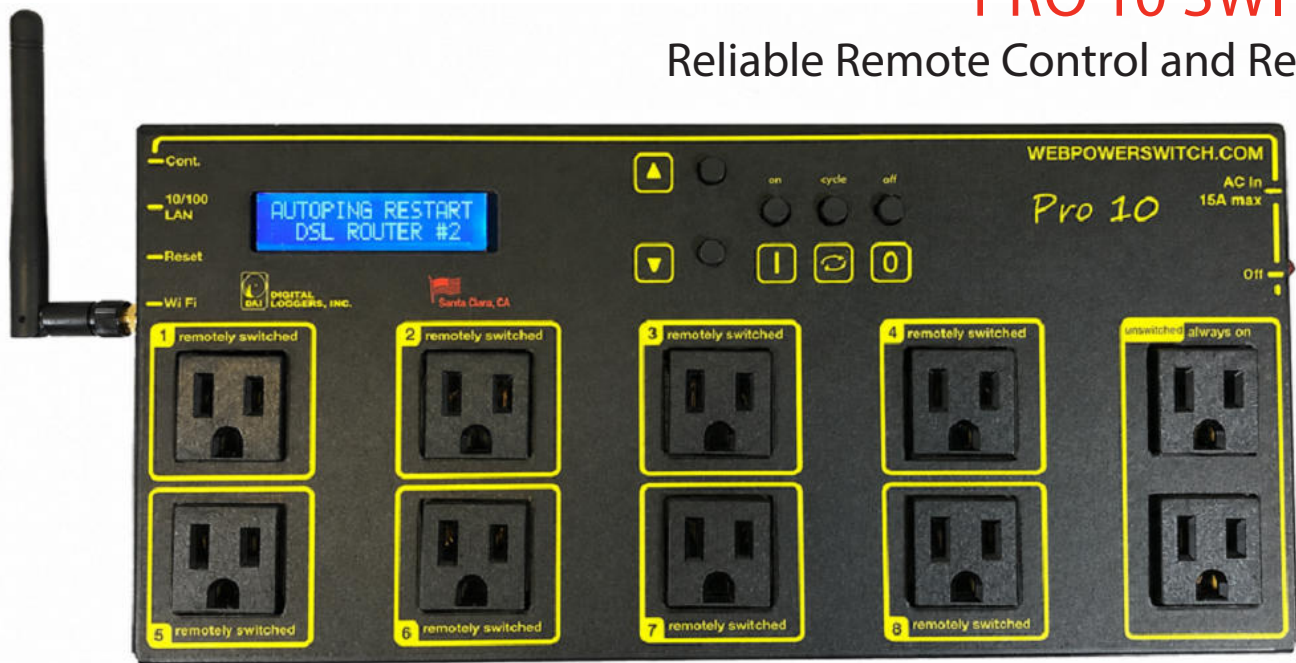


PRO 10 SWITCH

Reliable Remote Control and Reboot.



Instantly reboot, start or stop equipment in remote locations. Reboot access points, modems or routers securely from your web browser. Save power. Simplify wiring. Automate.

Control power over the web from anywhere. Securely access one Pro or hundreds from a seamless interface. Create user accounts for mobile devices. Limit user account privileges to selected circuits.

Eliminate overloads, brown-outs, blown breakers and other power problems before they occur. Start devices in sequence automatically to avoid inrush current problems. Use the internal clock to schedule events and minimize power consumption.

Command your switch through a friendly web interface, via a Lua script, from a command line, or from your own application via a simple RESTful API. Customize the web pages and operation.

The "Auto-Ping" feature monitors critical network devices, such as APs, 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. Truck rolls are eliminated.

Try a public demo unit at pro.digital-loggers.com
Authenticate with admin 4321

Better vet. call now for a risk-free trial.



DIGITAL LOGGERS, INC.

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

- Control routers, APs, reouters, appliances, IT equipment - any AC powered device. The internal web server gives you manual or automated control from anywhere.
- Simple, reliable, plug-and-play operation. Sets up in minutes. Robust. Easy to use.
- Enable the Auto-Ping feature to intelligently reboot a locked-up AP, router, VoIP phone, server, IP cam or other device automatically, even during WAN outages.
- Internal clock for programmed scheduling. Keypad for local control. Ethernet for bulletproof connectivity. WiFi may be enabled as a client or access point.
- Fully programmable using Lua scripts. Customize it.
- Eight individual 15 Amp circuits are switched. Two unswitched outlets are always on.
- 10/100 autosensing plug-and-play Ethernet connection allows reliable connection anywhere on your LAN, WAN, or over the Internet.
- Power recovery options add safety and flexibility: timed, sequential on, all-off, last state, program control, etc.
- Lowest power draw of any competitive product 4 watts!
- Quality 6 foot C-19 to 5-15 cord included. Others optional.
- Extensive standards support: Rest API, HTTP, HTTPS, SSL, SSH, Curl, SNMP, Lua, MQTT, IFTTT and more. Open-source development encouraged.

Item No. PRO10

© 1999-2026 DLI. US & foreign patents pending.

WEB INTERFACE

Controller: Pro Power Switch
Tue Mar 7 13:17:50 2017 Session expires in 00:24:37

Individual Control

#	Name	State	Action
1	Cable Router	ON	Switch OFF Cycle
2	UBNT AP	ON	Switch OFF Cycle
3	Cable Modem	ON	Switch OFF Cycle
4	Firewall 3	OFF	Switch ON
5	File Server 1	ON	Switch OFF Cycle
6	Network Switch	OFF	Switch ON
7	Lighting	ON	Switch OFF Cycle
8	Car Charger	ON	Switch OFF Cycle

Master Control
[All outlets OFF](#)
[All outlets ON](#)
[Cycle all outlets](#)

LUA PROGRAMING

```
-- Cycle an outlet every weekday at 2:30am
function WeekdayTimer()
  while true do
    wait_until({wday=weekday, hour=2,min=30, sec=0})
    outlet[7].state = on
    delay (30)
    outlet[7].state = off
  end
end
```

AUTOMATIC REBOOT

Controller: Pro Power Switch
Tue Mar 7 13:21:06 2017

AutoPing

Target(s)	Reboot Outlets	Script	Action
8.8.8.8	1 2 3 4 5 6 7 8	[Cycle]	✓

AutoPing Properties

Enable AutoPing: ☐

Time between pings: 30 seconds (2-3600)

Ping timeout to reboot: 150 seconds (2-3600)

Ping responses to enable autoping: 5 pings (0-100)

Times to attempt reboot: 5 tries (1-255)

Device reboot delay: 120 seconds (1-43200)

SPECIFICATIONS

Alert Beeper	73dBa at 12". Programmable.
Applications	120V Commercial, industrial, and residential remote power control and reboot. Indoor use only.
Circuit Breaker	Manual reset, 15A Thermal, UL
Clock / RTC	15 year Li battery, NTP support
Control / Display	Reset -to-factory-default switch 2x16 Backlit LCD w/ PowerSave
Dimensions	Outside 1.6x5.8x13" Between mounting holes 12.3"
FLASH / SDRAM	128Mb, 128MB
Enclosure	Aluminum chassis, double grounded. Injection molded high-temp thermoplastic base plate. Vented 2 sides. Fanless.
Ethernet Interface	10/100 autosensing, Static IP, TCP port selectable, 8 pin RJ-45 w/ internal FCC filtering
FCC Testing / ID	Part 15 S/D FCC ID: 2ACOE-SKW71, IC: 20742-SKW71
Humidity	8-80% RH Operating
Input Power Cord	Removable C19 14AWG 6' length standard, others avail.
Input and Outlet Rating	UL, CSA 15A, 120VAC only
Input Frequency	50-400Hz

Operating Temperature	32° to 170°F, 0° to 77°C
Options - User	Right-Angle 19" rack-mount mounting plate.
Options - OEM	Internal TTL serial devices
Min. Order Qty. Applies	Custom labeling
Outlet Switching	8 individually switched circuits 2 unswitched (always on)
Power Dissipation	3.9W Typ Max (all on) <3 W idle
Power Fail Hold-Over	350ms minimum (all relays on)
Power-Up Modes	Last used settings, all power on or off, sequential on, or start Lua program scripts.
Power Supply Rating	90-240V, AC/DC Autosensing
Protocols Supported	HTTP, HTTPS, SSH, SSL, Rest API, Lua, Amazon Echo / Alexa
Rack Mount Version	P/N EPCR7 - Call 408 330-5599
Relay Contact Spec	25-40A AC, 1HP
Software Controls	Individual outlets on/off, all on/off/cycle. Net settings, Web UI
Surge Protection	3600J Metal Oxide Varistor
Size (Single-Pack Carton)	2.4x7.7x15.8"
Weight (bare)	Single unit 4.3 lbs incl cord.
(single pack)	Single boxed unit 4.5lbs
(10 pack)	10-unit multi-pack carton 45lbs