Features :

- Control from a standard web browser - no special software required.
- Automatic Reboot, use to reboot devices when ping responses fail.
- Built-in web server provides direct access to device; no external servers, services or subscriptions required.
- Supports HTTP, SNMP, and Modbus/TCP.
- "Remote Services" can be used to initiate connection with external servers.
- Password protection.
- IP filter provides simple firewall.
- Selectable TCP Ports.
- 10/100 Mbps Ethernet connectivity.
- Field re-programmable; install firmware updates when available.
- Attractive, rugged enclosure made of flame resistant plastic.
- Operates worldwide (100-240V AC; 50/60Hz).
- Wall mountable or optional rack mounting kit available.

WebSwitch™ Remote Power Switch is the ideal solution for remote reboot and many remote power control applications. WebSwitch™ has two power outlets which can be independently controlled using a web browser. It is completely self-contained and includes a built-in web server, so no external servers, services, or subscriptions are required.
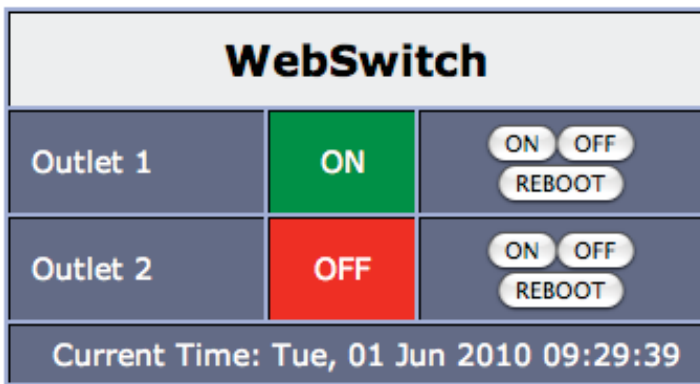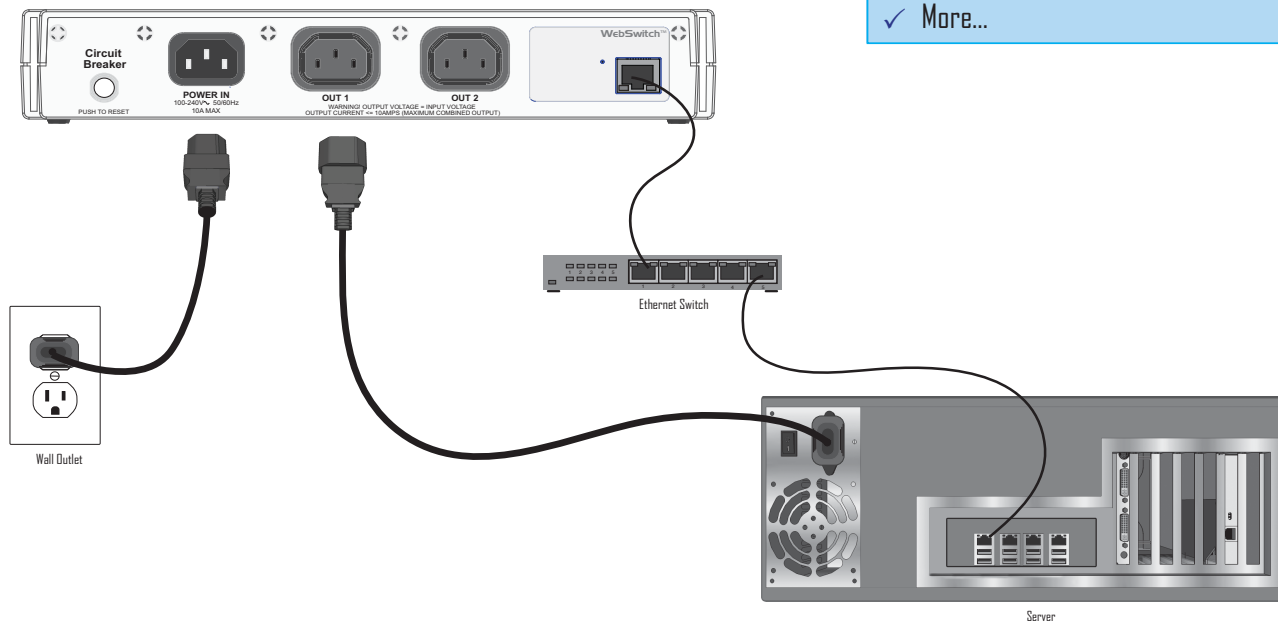
In addition to remote control, WebSwitch™ has an automatic reboot controller which can be configured to reboot computers or network devices when they become unresponsive.

WebSwitch™ is available in two models, WebSwitch™ and WebSwitch Plus™.

Both models are engineered to provide excellent performance for many years while running 24/7. You can have confidence using WebSwitch™ when your critical applications demand reliability and integrity.

WebSwitch™ Control Page

Outlet:	Outlet 1
Automatic Reboot:	On⦿ Off○
Outlet Description:	Outlet 1
On Button Label:	ON
Off Button Label:	OFF
Pulse/Reboot Button Label:	REBOOT
On Status Text:	ON
Off Status Text:	OFF
Email Option:	No Email Messages
Use Email Address:	
Remote Service/SNMP:	Send State Msg/Trap on Relay Change/Reboot☐
Ping IP Address:	192.168.1.15
Pulse/Reboot Time:	1.5 secs
Successful Ping Period:	60 secs
Unsuccessful Ping Period:	10 secs
Delay Before First Ping:	120 secs
Failed Pings Before Reboot:	5
Max Reboot Attempts:	10

Outlet Options

Automatic/Remote Reboot for Servers

Circuit Breaker PUSH TO RESET

POWER IN 100-240V~ 50/60Hz 10A MAX

OUT 1 **OUT 2**
WARNING! OUTPUT VOLTAGE = INPUT VOLTAGE
OUTPUT CURRENT <= 10AMPS (MAXIMUM COMBINED OUTPUT)

WebSwitch™

Wall Outlet

Ethernet Switch

Server

Power Requirements:
Input Voltage: 85-125V AC
Input Frequency: 47-63Hz
Input Connector: IEC Appliance Connector (C14 Male)
Max Input Current: 10A
(DO NOT USE WEBSWITCH TO CONTROL MORE THAN 10 AMPS)

Outlets:
Number of Outlets: 2
Outlet Connectors: IEC Appliance Connector (C13 Female)
Outlet Control Options: On/Off or Pulse

Network:
10/100 Base-T Ethernet IPv4

Network Setup:
Static IP address assignment or DHCP, HTTP port
   selectable
Network Connector: 8-pin RJ-45 socket

LED Indicators: 5
-Module Powered
-Outlet 1 On
-Outlet 2 On
-Network Linked
-Network Activity

Physical:
Operating Temperature: -20º C to 40º C (-4º F to 104º F)

Size:
10.65 inches (27.11 cm) wide
1.75 inches (4.44 cm) tall
3.29 inches (8.36 cm) deep
Weight: 1 lb. 3 oz. (542 grams)
Enclosure Material: Lexan 940 (UL94 V0 Flame Rated)

Monitor/Control:
Web Browser, XML, Modbus/TCP, SNMP, Remote Services
Remote Monitoring

Password Settings:
Password protection on setup page: Yes
Password protection on control page: Optional
Password Encoding: Base 64
Max password length: 13 characters

Regulatory Compliance:
Electromagnetic Compliance:
IEC CISPR 22, CISPR 24
FCC 47CFR15
EU EN55024, EN55022
EN55022:2006: Class B
EN61000-3-2
EN61000-3-3
EN55024:2006
IEC 61000-4-2
IEC 61000-4-3
IEC 61000-4-4
IEC 61000-4-5
IEC 61000-4-6
IEC 61000-4-8
IEC 61000-4-11
ITE-Class B

Product Safety:
IEC 60950-1 / EN 60950-1