

netBooter™ NP-02B/BH Remote Power Management system



The *netBooter*™ **NP-02B** and **NP-02BH** are remotely managed power distribution units (PDU) that provide independent control of power outlets.

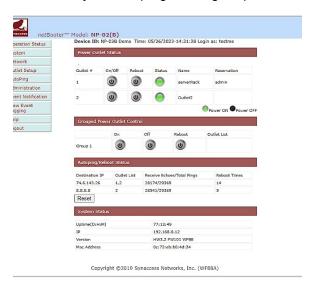
Operations and configurations are managed via TCP/IP network or direct serial connection. The compact enclosures are rugged with powder coated protection, and are corrosion resistant and have long lasting durability.

Features

- Independently managed power outlets.
- Status LEDs for each outlet, link LED and device power LED
- Configure and control with HTTP web interface or command line via Telnet / Serial
- Use Autoping to monitor IP addresses and reboot independent outlets after specified ping losses.
- Daily reboot or weekly schedule for outlet on/off time.
- Sync to NTP server or use real-time clock.
- Sends event notifications via email or view local event log.
- Restrict users to individual outlets as desired.
- Use external dial-up modem for backend solution (USB serial port)
- 1U Brackets can also allow mounting on walls, under a desk etc

Remote Power Control

The two power outlets can be independently controlled via Telnet, Web, Serial port, external Modem or your own programming scripts.



Security

Accessing the system is password protected at Administration level or user privilege levels for Web access or telnet.





netBooter NP-02B

netBooter NP-02BH

Specifications

Specification	NP-02B	NP-02BH
Physical Dimensions	6.15" x 5.40" x 1.75" Compact	
Input Power Voltage	120VAC, 60Hz	100 - 230VAC, 50/60Hz
AC Inlet Type	IEC 320 C14 (1)	
AC Outlet Type	NEMA 5-15R (2)	IEC 320 C13 (2)
Total Load	13A @ 120VAC	10A @ 230VAC
Network Interface	10 Base-T Ethernet, RJ-45	
Network Protocols	ICMP, IP/TCP, NTP, SMTP, DHCP, Telnet, HTTP, and BootP	
Local Serial Port	USB or RS-232 Baud Rate from 2400 to 19200	RS-232 Baud Rate from 2400 to 19200
LED Indicators	2 - Power Outlet On/Off Status 1 - Input Power On/Off 1 - Network Status	
Operational Temperature	-25°C to 50°C	
Humidity	10-90% RH	
UL/FCC Compliance	TUV(US), UL-60950, FCC Class B	