

# Provide real-time monitoring, management, and control of remotely connected UPS from a web browser

Xtreme Power UPS capabilities can be enhanced with the addition of an optional Web/SNMP card.

The included software allows you to conveniently manage, maintain, and monitor your UPS, while enabling graceful shutdowns and monitoring environmental conditions.

#### PRODUCT SNAPSHOT

- > Real-time UPS monitoring
- > Centralized authentication by Radius
- > Support UPS MIB, RFC1628, PPC MIB
- > Standard three year limited factory warranty

#### FEATURES

UPS management and realtime monitoring—develop a comprehensive power management and monitoring plan with flexible configuration via Web Browser, NMS, Telnet, or SNMP

Advanced Encryption—use https, SSL, SSH, and SNMPv3 protocols

**Event notification**—receive notifications via email, SMS, or Traps

**Detailed log listing**—through event, data, and battery test logs

Multiple language support set a customizable user interface to meet site specific needs

**UPS control**—schedule UPS self tests, examine event/data logs, perform multi server shutdown, examine battery performance, reboot UPS and load equipment, and more

Environmental monitoring optional SNMP-EMD monitors temperature, humidity, and water level and sends Trap and email notifications when events occur



## MODEL SELECTION GUIDE

MODEL NUMBER	SNMP-2PV3	SNMP-M90S	SNMP-2P3	SNMP-2PG1	SNMP-R90	SNMP-J60	SNMP-USB
CPU	ARM9 180MHz 32Bit						
Port	2 ports 1 port						
Flash memory	8MB						
Web multi-language	Yes						
Power source	Internal External*						
Watch Dog	Yes						
LAN interface	10/100/1000M 10M/100M UTP						
LAN protocol	TCP/IP, HTTP, HTTPS, SSL, SSH, SMTP, SNTP, DHCP, Telnet, BOOTP, DNS, DDNS, PPPoE, RADIUS, IPv4, IPv6						
MIB	PPC MIB, RFC1628, SNMPv1, SNMPv2, SNMPv3						
Real time clock (RTC)	Yes						
Warranty	3 years (USA and Canada)						
UPS power cycle	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		$\checkmark$
External box					$\checkmark$	$\checkmark$	$\checkmark$
Internal card/module	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$			
MODBUS over TCP/IP compatible				$\checkmark$			
SNMP-EMPV2 / EMD / TMPH compatible**	$\checkmark$		$\checkmark$	$\checkmark$			
LCD display							$\checkmark$
Dimensions (W x D x H)	2.0 x 3.1 x 0.9 in	2.7 x 4.9 x 1.1 in	2.7 x 4.9 x 1.1 in	2.7 x 4.9 x 1.1 in	1.9 x 2.5 x .75 in	2.0 x 4.0 x 1.4 in	1.7 x 2.2 x .75 in
Product image						e e e e e e e e e e e e e e e e e e e	and and

\*External 120V power adapter included. \*\*EMPV2 must be used with 2PV3 / EMD must be used with the 2P3 / TMPH must be used with 2PG1

### WEB/SNMP CARD COMPATIBILITY GUIDE

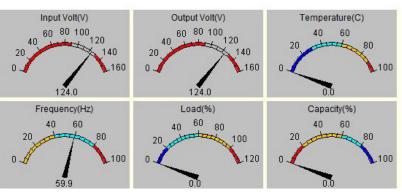
Model Number	Part Number	Xtreme Power UPS
SNMP-2PV3	90000675	J90, P80(g), P91 (g,Li, P90L(g), T91 100VA-3000VA, TX91 (L), TXVR, V80 (Li, XR, HT)
SNMP-M90S	90000698	M90S-2S, M90S-4S, M90S-6S
SNMP-2P3	90000566	M90U, M90LU, M90U-80, M90U-140
SNMP-2PG1	90001245	E91, R91, X90, M90C
SNMP-R90	90000266	R91
SNMP-J60	90000261	J60 (c, i)
SNMP-USB	90000281	A60, S71, P91c-1000



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XPC USA / Denver, CO / sales@xpcc.com XPC EMEA / Rotterdam, NL / emea@xpcc.com

www.xpcc.com



SNMP Web management interface meter/chart