



Black Pro Series Line Interactive UPS

A Brilliant And Affordable Compact UPS For Office Desktop System And IT Equipments



- Digital Microprocessor Controlled For High Reliability Design
- Built-In Boost & Buck Automatic Voltage Regulator (AVR)
- User Friendly Hotswappable Battery Replacement System
- Maintenance Free User Resettable Circuit Breaker
- Internet/Modem Surge Protection
- Overload & Short Circuit Protection
- Built-In Surge/Spike Protection And EMI Filter
- Smart Communication Port For Power Management (RS232/USB)
- Power Management Software For Major OS
- Quality Battery For Durability And Extended Backup Time
- Green Power Design To Conserve Battery Energy
- Extended Warranty Up To 5 Years*

* Optional

A Lifestyle with **NEUROPOWER™**
 A Preferred Total Power Solution Business Partner

Specification

Models		NP-BP600E	NP-BP800C	NP-BP800M	NP-BP800E	NP-BP1K0E	NP-BP1K2E	NP-BP1K5E	NP-BP2K0E	NP-BP2K2E
Power Rating		600VA	800VA	800VA	800VA	1000VA	1200VA	1500VA	2000VA	2200VA
Input	Nominal	230 Vac								
	Range	160 - 290 Vac								
	Frequency	50 / 60 Hz								
Output	Nominal	230 Vac								
	Voltage Regulation (Batt. Mode)	+/- 10%								
	Frequency (Batt. Mode)	50 / 60 Hz +/- 1 Hz								
	Current	2.6 A	3.5 A	3.5 A	3.5 A	4.3 A	5.2 A	6.5 A	8.7 A	9.6 A
	Waveform	Simulated Sinewave								
Battery	Outlets	3 x IEC	2xUniversal	2xIEC + 1xUniversal	3 x IEC	4 x IEC				
	Rating (QTY)	12V 7.2AH (1)				12V 7.2AH (2)		12V 9AH (2)		
	Type	Sealed Lead Acid Maintenance Free								
	Recharge Time	6 to 8 Hours to 90% After Complete Discharge								
	Replacement	N/A				User Friendly Front Access Hotswappable Battery System				
Protection	Backup Time*	15 To 30 minutes For a PC + 15" Monitor				15 To 30 minutes For 2 x PC + 15" Monitor				
	Surge/Spike	Yes								
	Overload	Yes								
	Internet/Modem	Yes (Voltage Suppression) - RJ11				Yes (Voltage Suppression) - RJ45				
Transfer Time	Input Main	Fused	Electronic Internal Current Limiting	Fused	Fused	User Resettable Circuit Breaker				
	Transfer Time	Typically 2 - 4 ms								
Display	Informative LEDs	Normal Mode, Battery Mode. Faults				Normal Mode, Load level & Battery Capacity Level, Faults				
Audible Alarm		Battery Mode, Low Battery, Overload & Faults								
Connectivity	Interface	N/A			RS232 / USB (Optional)					
	Software	Winpower - Support Windows Family, Linux, Mac, Sun Solaris & Sparc, IBM AIX, Hp-Ux and Others								
Operating Environment	Temperature	0 to 40°C								
	Humidity	0 - 90% Without Condensation								
	Noise Level	Less Than 40dB at 1 Meter								
Physical	Dimension, DxWxH mm	330 x 100 x 140	278 x 100 x 143	330 x 100 x 140		368 x 140 x 180				
	Weight, kg	6.0	5.0	6.5	6.5	13.8	13.8	14.2	16.0	16.0



Specification Subject To Change Without Prior Notice.

* Typical Backup Time Depending On Load, Operating Environment And Battery Health

