POWERSTEADY SERIES

400-3000 VA

LINE INTERACTIVE UPS





The PowerSteady Series by Power Sonic delivers reliable and uninterruptible power protection and battery backup during outages.

With its compact, space saving design the line interactive UPS secures your data and your equipment by protecting against damaging power surges and spikes. Ideally suited for computer systems, home networking, gaming, home servers and other home and office electronics.







POWERSTEADY SERIES 400-3000 VA

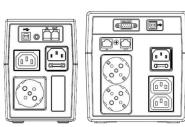
LINE INTERACTIVE UPS

FEATURES

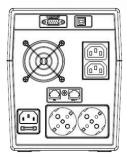
- Compact space saving design
- LCD display
- · Line-interactive technology
- Automatic Voltage Regulation (AVR) with boost and buck function
- Microprocessor control
- Auto charging in off mode
- Auto-restart
- **Cold Start Function**
- Intelligent battery management
- Smart RS232/USB communication Interfaces
- RJ11/RJ45 protection
- · Local sockets available



REAR VIEW







1500-2000VA



3000VA

GLOBAL HEADOUARTERS (USA AND INTERNATIONAL EXCLUDING EMEA)

Power-Sonic Corporation 365 Cabela Dr Suite 300, Reno, Nevada 89523 USA

T: +1 619 661 2020

E: customer-service@power-sonic.com

POWER-SONIC EMEA

(EMEA - EUROPE, MIDDLE EAST AND AFRICA) Smitspol 4, 3861 RS Nijkerk,

The Netherlands T NL: + 31 33 7410 700

T UK: +44 1268 560 686 TFR: +33 344 32 18 17

E: salesEMEA@power-sonic.com















POWERSTEADY SERIES

400-3000 VA LINE INTERACTIVE UPS

MODEL	POWERSTEADY 400	POWERSTEADY 600	POWERSTEADY 800	POWERSTEADY 1000	POWERSTEADY 1200	POWERSTEADY 1500	POWERSTEADY 2000	POWERSTEADY 2400	POWERSTEADY 3000	
Capacity	400VA	600VA	AVOO8	1000VA	1200VA	1500VA	2000VA	2400VA	3000VA	
INPUT										
Voltage	110/120 VAC or 220/230/240 VAC									
Voltage Range	81-145 VAC / 162-290 VAC									
Frequency Range	60/50 Hz (auto sensing)									
OUTPUT										
AC Voltage Regulation (Batt. Mode)	±10%									
Frequency Range (Batt. Mode)	60 Hz or 50 Hz ±1 Hz									
Transfer Time	Typical 2-6 ms, 10 ms max. Typical 10 ms, 13 ms max.									
Waveform (Batt. Mode)	Simulated Sine Wave									
BATTERY										
Battery Type & Number	12V/4.5AH x 1	12V/7AH x 1	12V/9AH x 1	12V/7AH x 2	12V/7AH x 2	12V/9AH x 2	12V/9AH x 2	12V/7AH x 4	12V/9AH x 4	
Typical Recharge Time	6-8 hours recover to 90% capacity									
INDICATION										
Display	LCD									
PROTECTION										
Full Protection	Overload and overcharge protection									
ALARM										
Battery Mode	Sounding every 10 seconds									
Low Battery	Sounding every second									
Overload	Sounding every 0.5 seconds									
Battery Replacement Alarm	Sounding every 2 seconds									
Fault	Continuously Sounding									
PHYSICAL										
Dimension WxDxH (mm)		101 x 142 x 298		149.3 x 162 x 338		158 x 198 x 380		213 x 145 x 436		
Net Weight (kg)	3.55	4.25	4.7	7.8	8	10.1	10.5	19.8	23	
OPERATING ENVIRONMENT										
Humidity	0-90 % RH @ 0-40°C (non-condensing)									
Noise Level	Less than 40dB									
MANAGEMENT										
Optional USB/ RS-232 Port	Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7, Linux, Unix, and MAC									

GLOBAL HEADQUARTERS

(USA AND INTERNATIONAL EXCLUDING EMEA)

Power-Sonic Corporation 365 Cabela Dr Suite 300, Reno, Nevada 89523 USA

T: +1 619 661 2020

E: customer-service@power-sonic.com

POWER-SONIC EMEA

(EMEA – EUROPE, MIDDLE EAST AND AFRICA)

Smitspol 4, 3861 RS Nijkerk, The Netherlands T NL: + 31 33 7410 700

T UK: + 44 1268 560 686 T FR: + 33 344 32 18 17

E: salesEMEA@power-sonic.com