



SSP Series

UNINTERRUPTIBLE POWER SUPPLY

Uninterruptible Power Supply (UPS) with Automated Voltage Regulator and Pure Sinewave Output

Benefits of Power Protection:

The SSP-TBF UPS is the first uninterruptible power supply (UPS) with a Transformer Based Filter (TBF) which also gives it the functionality of an electronic power conditioner. It eliminates line noise in addition to providing battery back-up, surge protection and automatic voltage regulation functionality in one power protection device. It offers automatic save and shut down software for unattended computers and is available in a variety of models to meet your power protection needs.

If the Smart Power Systems equipment fails and this failure allows a surge to pass through and damage the connected equipment, Smart Power Systems will pay for the repair or replacement of the connected equipment up to \$25,000.



Designed to Fit
Your Market's Needs



750VA - 1000VA



1500VA - 2000VA

About the SSP UPS Series

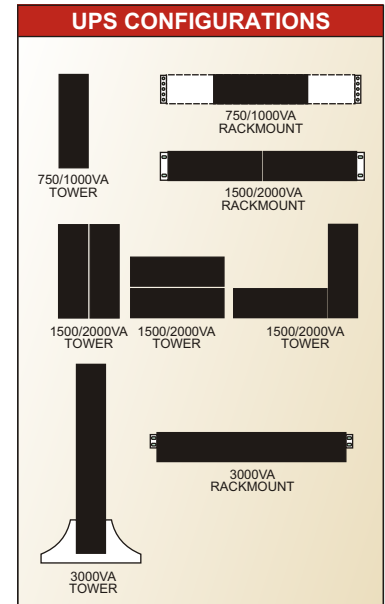
The SSP UPS eliminates line noise in addition to providing battery back-up, surge protection and automatic voltage regulation functionality in one power protection device. The SSP UPS comes with pure sinewave output and is ideally suited for computers, servers, point of sale (POS) systems, telecom, LAN and other computer peripherals.

Additional Features

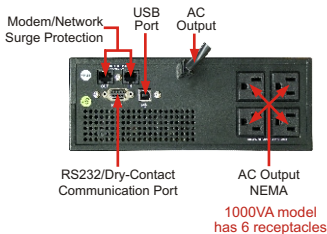
- Line Interactive design
- Pure Sinewave Output
- Automatic Voltage Regulator (AVR and Battery Backup in One Unit)
- Automatic Save and Shutdown Software for Unattended Computers
- Fully digitized microprocessor controlled
- Short circuit and overload protection
- 50/60 Hz auto sensing
- Replace battery indicator
- Site wiring fault LED display
- Tel/Modem/DSL/Network (RJ11/RJ45) protection
- USB and Smart RS232 communications port
- Hot swappable battery
- User replaceable UPS battery
- Advanced battery management
- Cold start (DC power on)
- Automatically charging when UPS off
- Automatic diagnostic and battery check
- Load/battery power meter display
- SNMP capability
- Up to 6 UPS protected outlets
- EPO (1500-3000VA)
- External battery connector (1500-3000VA)
- Two year warranty



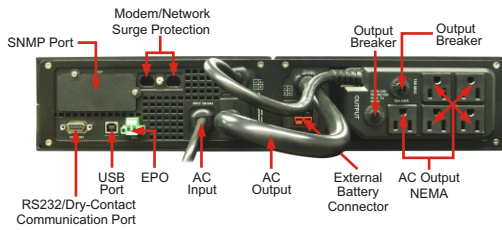
Supports: Win 98 / ME / XP / 2000 / NT.
UPSwing Pro™ for Novell, Linux, SCO Unix, Solaris and Windows with Networking capability is available.



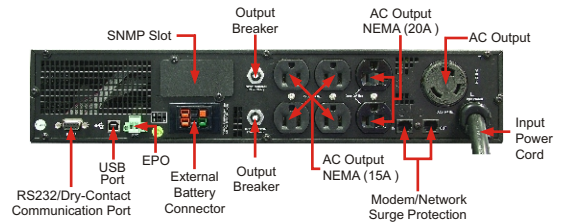
BACK PANEL 750/1000VA



BACK PANEL 1500/2000VA



BACK PANEL 3000VA



Specifications

MODEL	SSP750	SSP1000	SSP1500	SSP2000	SSP3000	
Output Capacity VA / W	750/500	1000/700	1500/1050	2000/1340	3000/2100	
Input & Output Voltage	110/120/127VAC					
Back-up Time (Minutes) Half Load/Full Load	24 / 8	20 / 7	22 / 7	20 / 7	15 / 5	
Net Weight (Lbs. / Kg.)	Tower	18.9 / 8.6	21.1 / 9.6	13.55 / 6.2 (UPS); 22.55 / 10.3 (Bat. Pack)	14.3 / 6.5 (UPS); 26.4 / 12 (Bat. Pack)	88.8 / 40.3
	Rackmount	25 / 11.4	27.2 / 12.4	40 / 18.2	45 / 20.5	89.1 / 40.5
Dimensions W x H x D (In.)	Tower	9.25x3.38x15.07		8.54x3.40x16.27 (UPS); 8.54x3.40x16.27 (Bat. Pack)		3.38x22.91x17.24
	Rackmount	17.25x3.40x15.07		17.1x3.40x16.27		17.24x3.38x22.91
Interface	Dry-Contact, RS-232 (Supports Windows Family, Linux), USB Communication port					
Plug / Receptacles	5-15P / (4) 5-15R	5-15P / (6) 5-15R	5-15P / (5) 5-15R	5-20P / (5) 5-15R	L5-30P / (4) 5-15R + (2) 5-20R +(1)L5-30R	

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