

Complete Power Protection Solutions to Keep Business Systems Running Smoothly

The new Venus Plus Series of uninterruptible power supplies with Transformer-Based Filter (TBF™) offers high performance and comprehensive power protection. This advanced power protection solution offers battery backup plus the ability to regulate voltage fluctuations through an integrated Automatic Voltage Regulator (AVR).

What it does

- Provides emergency power in case of a power outage
- Prevents data loss from system crashes
- Protects your investment

Protection against...

- Blackouts With battery backup
- Spikes and surges With TBF™ Technology
- Under or over voltage fluctuations -With automatic voltage regulation
- Lightning With surge protection

Benefits

- 100% uptime
- Save money on power related service calls
- Improve business productivity
- Equipment operates as intended
- Equipment lasts longer (customer satisfaction)

WHAT'S NEW

- Greater VA in a smaller footprint
- All outlets are UPS and power conditioned
- LCD displays remaining backup time left
- Automatic battery test

Applications











POINT OF SALE SYSTEMS

SALE BACK OFFICE
MS SERVERS

SELF SERVICE CHECKOUT

KIOSKS

HOME THEATERS



SURVEILLANCE SYSTEMS



ATMS

Smar Power

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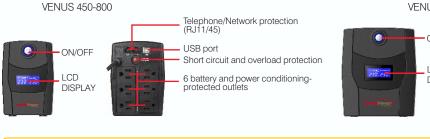
SBP Plus

UNINTERRUPTIBLE POWER SUPPLY WITH ELECTRONIC POWER CONDITIONER

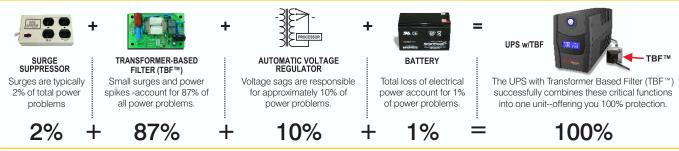
Features

- Electronic Power Conditioner (TBF™)
- "Smart Ground" technology Controls ground noise to protect network systems and also eliminates ground loop current
- Automatic save and shutdown software for unattended computers
- Line interactive design
- Automatic Voltage Regulation
- Programmable battery test
- Fully microprocessor controlled
- USB port
- 50/60 Hz auto sensing
- Audible low-battery indicator
- Cold start (DC power on)
- Two-year equipment warranty
- Includes one adapter cord for equipment with transformer blocks









*These figures are averaged numbers based upon studies conducted by AT&T, IBM and others.

Specifications

MODEL	SBP450UPlus-T	SBP650UPlus-T	SBP800UPlus-T	SBP1000UPlus-T	SBP1500UPlus-T
Output Capacity VA / W	450 / 270	650 / 390	800 / 450	1000 / 600	1440 / 900
Output Voltage (On battery)	120V ±10% 60 or 50 Hz ±0.5%				
TRANSIENT LET Through Voltage	<0.5V Common Mode (N-G) / <10V Normal Mode (L-N) None of the competitors publish N-G Pass Through Voltage				
Visual Indicators	LCD Display				
Interface Port	HID USB				
Back-up Time - Half Load (Min)	6	7	15	11	9
Net Weight (Lbs. / Kg.)	9.1 / 4.15	10.35 / 4.69	11.20 / 5.08	19.22 / 8.72	21.78 / 9.88
Dimensions DxWxH In. (mm)	3.77 x 5.43 x 11.25 (96 x 138 x 286)			5.82 x 7 x 11.73 / 148 x 178 x 298	
Receptacles	6-NEMA 5-15R (Battery & power conditioning)			8-NEMA 5-15R (Battery & power conditioning)	
Safety	cUL, UL				
Communication Software	Automatic save and shutdown for unattended PCs, reboot/shutdown scheduling, self test scheduling, power condition analysis				

Specifications and features subject to change without notice.



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.







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