

# VI 600-800 SW

- Pure Sine Wave Output
- Human Interface Device (HID) Compatible USB Connection
- Data Line Surge Protected: RJ45/ RJ11
- Automatic Voltage Regulator



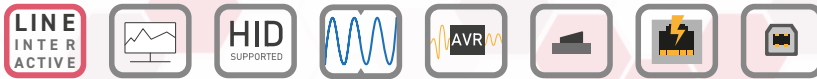
IEC Outlets



Type E Outlets



Type F Outlets



With its digitalized PWM-based controller, the PowerWalker VI SW provides a pure sine wave output. It is best suited to protect modern PCs, gaming PCs, mini-servers, point of sale systems (POS) and other electronic devices with APFC power supplies. It is equipped with a voltage stabilizer; this UPS will continue providing clean and stable power to the connected equipment, and it is perfect for any home or small and medium office business.

General Features	Values	
Power Capacity	600VA/ 360W	800VA/ 480W
Output Power Factor	0.60	
LINE Mode Full Load	97.0%	96.2%
Input Specifications	Values	
Input Voltage Range	162-290 VAC	
Frequency (Synchronized Range)	50Hz or 60Hz	
Input Type	CEE 7/7, IEC C14 or IEC C14 <sup>UK</sup>	
Output Specifications	Values	
Nominal Output Voltage	230 VAC	
Voltage Regulation	+/- 10%	
Frequency (Battery Mode)	+/- 1Hz	
Outlets	Type F, Type E (2) or IEC C13 (3)	
Battery Specifications	Values	
Batteries	1 x 12V/ 7Ah	1 x 12V/ 9Ah
Recharge Time	7h to 90%	
Half Load Backup Time	5 min	
Transfer Time [AC to Battery]	2-6 ms	