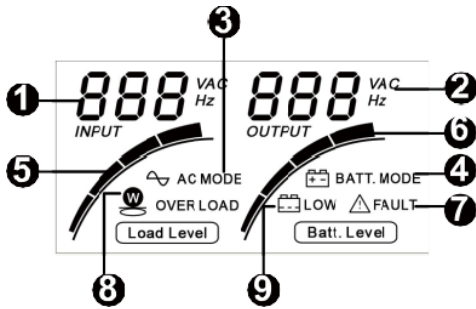


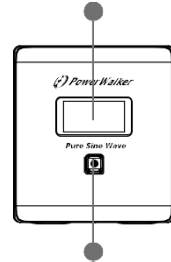
PowerWalker VI 750-2000 PSW

Quick Guide

I. Front Panel:



LCD Panel

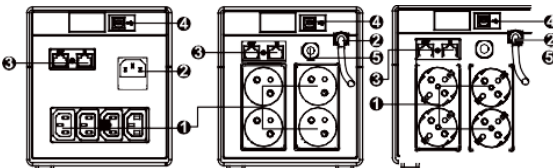


Power Switch

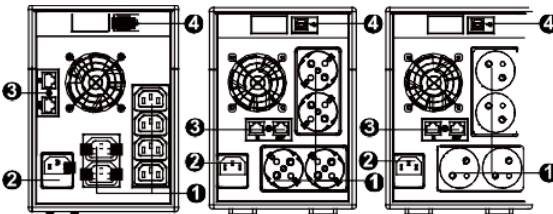
1. Input Voltage
2. Output Voltage
3. AC Mode indicator
4. Battery Mode indicator
5. Load level indicator
6. Battery level indicator
7. Fault indicator
8. Overload indicator
9. Low Battery Indicator

II. Back Panel:

VI 750-1000 PSW



VI 1500-2000 PSW



1. Outlets
2. AC Input
3. Model or phone surge protection
4. USB port
5. Circuit Breaker

III. Audible alarm from the UPS

- When UPS switches from AC mode to Battery Mode to back up power

supply: sounding every 10 seconds

- When battery is low: sounding every second
- When UPS is overloaded: sounding every 0.5 second
- When battery is faulty: sounding every 2 seconds
- Other fault: Continuous sounding

IV. Technical Specification

Model	VI 750-1500 PSW
INPUT	
Voltage	220~240 VAC
Voltage Range	162~290 VAC
Frequency Range	50/60Hz±1Hz
OUTPUT	
Voltage Regulation	+/-10%
Transfer Time	Typical 2-6 ms, 10 ms max.
Waveform	Pure Sinewave
Protection	Short circuit and overload protection
ENVIRONMENT	
Humidity	0-90 % RH @ 0-40° C (non-condensing)
Noise Level	Less than 45 dB

Model	VI 750 PSW	VI 1000 PSW	VI 1500 PSW	VI 2000 PSW
POWER	750 VA / 480 W	1000 VA / 700 W	1500 VA / 1050 W	2000 VA / 1400 W
BATTERY				
Type & Number	12V/ 9Ah x 1	12V/ 7Ah x 2	12V / 9Ah x 2	12V / 10Ah x 2
Charging Time	6 hours recover to 90% Power			
Protection	Discharge and overcharge protection			
Backup Time (est. 120W)	10 min	15 min	35 min	40 min
Dimension (DxWxH)	350 x 146 x 160 mm		397 x 146 x 205 mm	