VI 600-1500 CSW

- HID (Human Interface Device) support for USB communication without additional software (supported by internal system drivers)
- Voltage Regulator with Pure Sine Wave output
- USB charging ports (2.1A)
- Easily replaceable batteries via front panel
- Auto-dimming LCD panel







IEC outlets | Schuko outlets | French outlets

MODEL	VI 600 CSW	VI 800 CSW	VI 1000 CSW	VI 1200 CSW	VI 1500 CSW
Power (VA)	600VA	800VA	1000VA	1200VA	1500VA
Power (W)	360W	480W	600W	720W	900W
INPUT					
Voltage	230Vac				
Voltage Range	170-280Vac				
Frequency Range	50/60Hz (Auto)				
OUTPUT					
Voltage Regulation	230Vac ±10 %				
Frequency Range	50/60Hz				
Transfer Time AC to Battery	Typical 6 ms, maximum 10 ms				
Waveform (Bat. Mode)	Pure Sine Wave				
Protection	Discharge, Overcharge and Overload Protection				
BATTERY					
Type	1x 12V / 7Ah	1x 12V / 9Ah	1x 12V / 10Ah	2x 12V / 7Ah	2x 12V / 9Ah
Recharge Time	6-8h to 90% after complete discharge				
Protection	Battery Discharge, Overcharge and Overload Protection				
CONNECTIONS AND COMMUNICATION					
Output	4x Schuko or 4x French or 8x IEC				
Protection Port	RJ11/RJ45 (Ethernet Surge Protection)				
Software	ViewPower				
Communication Ports	1x USB port with HID support				
Charger Ports	2x USB port 5V/2.1A (shared)				

PowerWalker VI CSW is a line-interactive UPS series with state of the art technology and design. The integrated AVR function and pure sinewave output ensures clean and stable output during power outages or voltage fluctuations. The UPS functions can be monitored and controlled via USB communication, either with a software or without (HID).

The modern and elegant design makes the VI CSW series especially suitable for home and office use. Applications include (but are not limited to) gaming and entertainment systems, office workstations, NAS etc.

Two USB charging ports (2.1A) in the front offers additional functionality and convenience. Furthermore, the design allows easy access to the battery compartment via the front panel for easy battery replacement.