

VI 2000 RLE-U

- Pure Sine Wave Output
- Automatic Voltage Regulation(AVR)
- User-Friendly LCD Display
- Generator Compatible
- Off-Mode Charging
- HID USB Communication
- Optional Battery Extendable
- UL Certified
- Easy Battery Replacement



The PowerWalker VI RLE is a compact 2U Line-Interactive series with rack design. The unit provides Pure Sine Wave output with voltage regulation, offering optimal protection for small motor-based loads and servers with APFC power supplies. The USB port features HID support, which allows native communication with nearly all common operating systems – removing the need for installing additional software.

In addition, the UPS can be mounted under a counter or table, thanks to the included installation mounts.

Input	
Capacity	2000VA/1200W
Nominal Voltage	110Vac
Voltage Range	82-148Vac
Frequency	50/60Hz (Auto Sensing)
Output	
Nominal Voltage (Batt.mode)	110Vac
Frequency (Batt.mode)	50/60Hz±1%
Waveform (Batt.mode)	Pure Sine-wave
Transfer Time	4ms typical
Overload Protection	Yes
Battery	
Battery Voltage	24V
Battery Type	12V/9Ah
Total Battery Quantity	2
Recharge Time(to 90%)	4 hours
Estimated Battery Mode Runtime	6 min 30 sec (at 50% load)

Interface	
HID Compliant USB Port	Yes
EPO	Yes
SNMP	Yes
RS-232	Yes
Management	
Auto Recharge	Yes
Auto Restart	Yes
Power Management Software	Yes
Physical	
Dimensions (W x H x D)(mm)	438 x 88 x 430
Net Weight (Kg)	16.7
Environment	
Operating Humidity	0-90% non-condensing
Operating Temperature	0-40°C
Indicators	
Display	LCD
Alarm	Battery Mode, Low Battery, Overload, Fault, etc.

* Product specifications are subject to change without further notice