

VI 1000-2000 GXB

STAY IN THE GAME!



- Pure Sine Wave Output for Professional Gaming needs
- Real-Time CPU Temperature, Speed and Load Level
- Data Line Surge Protected

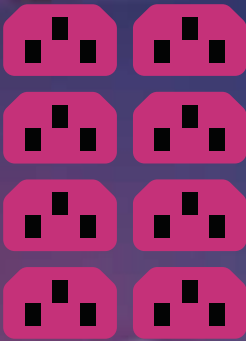
Detachable Bluetooth LCD Display

2x USB Charger Ports for Mobile Devices (Type A/Type C)

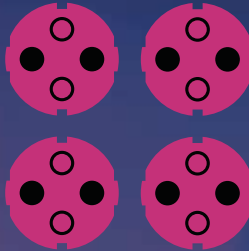
Customizable LED Lighting with Full RGB Color Palette



The PowerWalker VI GXB is a premium 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).



IEC Outlets



Type F Outlets



Type E Outlets

As a Gamer your primary concern will be the protection and continuity of your Gaming PC, your router and your monitor. By doing so you will be able to bridge short outages and keep playing or perform a safe shutdown during a longer interruption Furthermore, the UPS status can be color customizable so that you can visually recognize in which mode the UPS is.



TECHNICAL SPECIFICATIONS

MODEL	VI 1000 GXB	VI 1500 GXB
Power (VA)	1000VA	1500VA
Power (W)	600W	900W
INPUT		
Voltage	220/230/240 VAC	
Voltage Range	162-290 VAC	
Frequency Range	50/60Hz ± 5Hz (Auto sensing)	
OUTPUT		
Voltage Regulation	±10 %	
Frequency Range	50/60Hz	
Transfer Time	Typical 6 ms, max. 10 ms	
AC to Battery	Pure Sine Wave	
Waveform (Bat. Mode)	Discharge, Overcharge and Overload Protection	
BATTERY		
Type	1x 12V / 9Ah	2x 12V / 9Ah
Recharge Time	6-8h to recover 90% of Battery charge	
Protection	Battery Discharge, Overcharge and Overload Protection	
CONNECTIONS AND COMMUNICATION		
Output	4x Type F or 4x Type E or 8x IEC C13	
Protection Port	RJ11/RJ45 (Ethernet Surge Protection)	
Software	ViewPower	
Communication Ports	1x USB port with HID support	
Charger Ports	1x USB port + 1x USB-C port 5V/3.0A (shared)	