

Available Outlets: Type F, Type E, IEC



VI 650/850 GX

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VI 1200/1600/2200 GX

PowerWalker

GX Series - Gaming UPS



Protect your Gaming System and Save your Levels – PowerWalker UPS solutions

Power outages are the Achilles's heel of every serious Gamer. It doesn't matter if you are playing single-player or multiplayer games, a sudden blackout or power surge is a likely source of unnecessary frustration and anger.

The new GX series from PowerWalker provide the necessary protection for your equipment and ensure power continuity in the heat of the moment.

Features

- Gaming UPS with the highest performance
- Line Interactive Series up to 2200VA
- USB with HID support for controlling and monitoring
- Surge Filter protection for phone line and modem
- Stronger charger for quick battery recharge
- Supports full rating APFC power supplies
- Two USB charging ports in front 5VDC/2A

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VI 650/850 GX



SPECIFICATIONS

Model	VI 650 GX	VI 850 GX
Capacity	650VA / 360W	850VA / 480W
Input		
Voltage	230 VAC	
Voltage Range	170-280 VAC $\pm 7\%$	
Output		
Voltage	230 VAC	
Voltage Regulation	$\pm 10\%$ (Battery Mode)	
Frequency Range	50/60Hz	
Frequency Regulation	$\pm 1\text{Hz}$ (Battery Mode)	
Transfer Time	Typical 4-8ms	
Waveform	Modified Sine Wave	
Protection		
Full protection	Discharge	
Environment		
Humidity	0 - 90% RH @ 0 - 40C (non-condensing)	
Noise Level	Less than 40dB	
Software		
Monitoring Software	WinPower	
Connection	USB with HID support	
Battery		
Type & Number	1x 12V/7Ah	1x 12V/9Ah
Charging Time	2-4h to 90%	
Backup Time (est. for 100W)	17min	22min
Physical		
Outlet	LCD display; VI GX: 2xType F (CEE 7/3) outlets VI GX FR: 2xType E (CEE 7/5) outlets; VI GX IEC: 3 x IEC outlets, 1x IEC outlet (Surge protection)	
Connector	USB port, RJ45 Surge Protection	
Dimension (DxWxH)	290mm x 100mm x 143mm	
Net weight	4.4kg	5.2kg

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VI 1200/1600/2200 GX



SPECIFICATIONS

Model	VI 1200 GX	VI 1600 GX	VI 2200 GX
Capacity	1200VA / 720W	1600VA / 960W	2200VA / 1200W
Input			
Voltage	230 VAC		
Voltage Range	170-280 VAC $\pm 7\%$		
Output			
Voltage	230 VAC		
Voltage Regulation	$\pm 10\%$ (Battery Mode)		
Frequency Range	50/60Hz		
Frequency Regulation	$\pm 1\text{Hz}$ (Battery Mode)		
Transfer Time	Typical 4-8ms		
Waveform	Modified Sine Wave		
Protection			
Full protection	Discharge		
Environment			
Humidity	0 - 90% RH @ 0 - 40C (non-condensing)		
Noise Level	Less than 40dB		
Software			
Monitoring Software	WinPower		
Connection	USB with HID support		
Battery			
Type & Number	12V / 7Ah x 2	12V / 9Ah x 2	12V / 9Ah x 2
Charging Time	2-4h to 90%		
Backup Time (est. for 100W)	45min		55min
Physical			
Outlet	LCD display; VI GX: 4xType F (CEE 7/3) outlets VI GX FR: 4xType E (CEE 7/5) outlets VI GX IEC: 6 x IEC outlets (2 x IEC Surge protection)		
Connector	USB port, RJ45 Surge Protection		
Dimension (DxWxH)	364mm x 139mm x 195mm		
Net weight	8.9kg		10.4kg