

ALL NEW GAMING UPS WITH AVR!

1500VA/900W Line Interactive Sine Wave UPS

Gladiator Gaming UPS



Protect online gaming from unexpected power failures.

#stayinthegame



Exclusively Designed for Gaming

Specially designed UPS to protect online gaming



Customised RGB Panel Lighting

Customisable, programmable RGB lighting panels show UPS status



Removable LCD Display

Bluetooth communication allows the LCD display to be docked or removed for easy viewing.



Every second of the day gamers around the world are disconnected unexpectedly due to power outages with game progress and online matches unexpectedly lost. PowerShield's all new Gaming UPS is designed for one purpose, to help gamers

#stayinthegame

- ✓ Real-time CPU temperature, speed and load level
- ✓ Remote LCD panel – with 2 hours operating time undocked
- ✓ Pure sine wave output
- ✓ Built-in AVR for voltage stabilisation
- ✓ Two x USB charger ports for mobile devices (USB-A and USB-C)
- ✓ Battery backup and surge protected outlets
- ✓ User replaceable battery design
- ✓ Built-in USB communication port

 **Norton**™360
for Gamers
FREE 30 Day Trial with Purchase!



PowerShield®

POWERSHIELD GLADIATOR GAMING UPS

MODEL		GLADIATOR GAMING UPS
Model Number		PSGL1500
Capacity		1500VA / 900W
INPUT		
Voltage		240 VAC
Voltage Range		170~280VAC
OUTPUT		
Voltage		240 VAC
AC Voltage Regulation (Batt. Mode)		±10%
Frequency Range (Batt. Mode)		50/60 Hz ±1 Hz
Harmonic Distortion		≥ 3% THD (Linear Load), ; ≥ 5 % THD (Non-linear Load)
Transfer Time		6ms typical, 10ms max
Waveform (Batt. Mode)		Pure Sine Wave
Outlets		6 x Australian Outlets with surge and battery backup
USB Charger		USB-A and USB-C 5V / 3 Amp
BATTERY		
Battery Type and Number		12 V/9 Ah x 2
Typical Recharge Time		6~8 hours recover to 90% capacity
PROTECTION		
Surge Protection		1140 Joules / 30,000 Amps
INDICATORS		
LCD Display		Input/output voltage, input/output frequency, load in VA/Watts, battery capacity, estimated remaining runtime, site wiring fault indications.
PHYSICAL		
Dimension, (D x W x H) mm Tower		430 x 99 x 280
Weight (kg)		13.3
OPERATING ENVIRONMENT		
Humidity		50-90 % RH @ 0- 40°C (non-condensing)
Noise Level		Less than 45dB
COMMUNICATIONS AND MANAGEMENT		
Interface		USB
Software Support		PowerShield® NetGuard® software - supports Windows, Linux, Unix and Mac based operating systems*
COMPLIANCE		
Compliance & Standards		CE (Class B), EN 62040-1:2008/A1:2013, IEC 62040-1:2008/A1:2013
RoHS		Directive 2001 /65 / EU

Product specifications are subject to change without prior notice.

*CPU monitoring software available only for Windows OS.

Gaming Runtimes *

*Gaming Runtimes vary dependent on user setup.

Plugged-in devices, specific games and graphics all affect the runtime.

The following runtimes factor in the use of a modem/router and 1 x monitor.

Gaming PC Runtimes	Gaming PC = 15 minutes
Gaming Laptop = 29 minutes	
Xbox One Runtimes	Xbox One® X = 32 minutes
Xbox One® = 42 minutes	
PlayStation 4 Runtimes	PS4 Pro = 35 minutes
PS4 = 36 minutes	

