

DC Series



Designed to meet all of the known power problems that DC equipment faces, the **DC Mini Plugpack UPS** and the **DC Mini-36** (DC-DC Inline) UPS are both designed to provide compact emergency power backup to all kinds of DC powered equipment and can economically provide hours of operation during power failure with Li-Ion battery backup.

PowerShield's DC Pilot UPS provides emergency backup power for 24 Volt DC Equipment. Chosen by Telstra to support their Satellite Base Band Unit (BBU) this compact UPS was designed to meet the toughest conditions.

These fanless, compact UPSs feature built in replaceable batteries, Plug and Play DC Battery Backup, Multi-colour indicators, Embedded Micro-controllers, Manual power off switch ports, Overload, short-circuit, over-charge & over-discharge protection.

DC Mini-36
12, 15, 19, 24 Vdc

Perfect
For
Modems

DC Mini Plugpack
12 Vdc



DC Pilot
24 Vdc

Line Interactive Modified Sine Wave

SafeGuard UPS 750VA | 1000VA



The **PowerShield SafeGuard UPS** is a popular UPS choice as it provides automatic voltage regulation (AVR), surge protection and high reliability in a compact package. Available now in 750VA and 1000VA models the surge ratings on these versatile UPSs are as robust as most surge boards.

- Best in its class surge protection
- Light-weight, compact and elegantly designed
- HID Communication via USB
- NetGuard® software communication via USB
- User replaceable battery
- Wall mountable
- Fast charging
- Automatic Voltage Regulation (AVR)
- SafeGuard 1000 features USB charging port



Defender 650VA | 800VA | 1200VA | 1600VA | 2000VA



The **Defender Range** uses Automatic Voltage Regulation (AVR) to minimise the effects of fluctuations in input voltage, protecting valuable equipment from power line disturbances.

- Best in its class surge protection
- HID Communication via USB
- NetGuard® software communication via USB
- Buck and Boost AVR for Voltage Stabilization
- User replaceable hot swappable batteries
- Off-mode charging
- Cold start function
- Silent operation - no fans.



Perfect for
Work
Stations

The **Defender Rackmount** expands the successful Defender Range by building the popular features into a Rack Mount UPS. At 230mm deep, this is the perfect UPS for shallow, wall mounted Comms cabinets.



Perfect for
COMMS
Cabinets

Line Interactive Pure Sine Wave

Commander UPS Range Commander Tower 1100VA | 2000VA



The **Commander Tower UPS** is a sophisticated Line Interactive, Pure Sine Wave UPS. With improved communication options, intuitive user friendly mimic LCD display and ECO mode that uses less power for more energy savings, this UPS is perfect for workstations, gaming and motor applications.

- Pure Sine Wave Output
- Output power factor 0.9
- Programmable power management
- HID Communication via USB
- NetGuard® software communication via USB
- Smart AVR with buck and boost
- Ultra modern informative mimic LCD
- Intelligent slot - SNMP, AS400 and ModBus
- 3 stage advanced charge system for increased battery longevity



For
Security &
Motor
Applications

Commander RT 1100VA | 2000VA | 3000VA

The Line Interactive, Pure Sine Wave **Commander Rackmount/Tower UPS** offers power protection for applications such as networking, telecom, security and motors. To provide longer backup time the 2kVA and 3kVA models are expandable to include an additional battery bank.



For
COMMS
Racks



- Best in its class surge protection
- Rack/Tower design
- Built-in buck and boost AVR
- Output power factor 0.8
- HID Communication via USB
- NetGuard® software communication via USB
- Programmable power management outlets (Aus & IEC)
- Advanced ECO operation mode
- EPO Emergency Power Off Function
- User replaceable hot swappable batteries
- SNMP, AS400, ModBus, Comms cards available

GLADIATOR GAMING UPS 1500VA



Designed exclusively for Gaming, the 1500VA Gladiator Gaming UPS protects gamers from power disturbances and keeps them connected.

- View real-time Windows CPU temperature, speed and load level on dockable 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



Perfect For
Gaming

True Online Double Conversion



Centurion UPS Range

Centurion 1000VA | 2000VA | 3000VA | 6000VA | 10000VA



Best
PowerShield
Protection

The **Centurion** is a True Online Double Conversion UPS designed to provide comprehensive protection for critical equipment. Versatile management and hardware options offer the flexibility to build up a power protection solution to fit any application. This range comes with two sets of sockets on the back with one row of output sockets being programmable, meaning that you can shed less important loads. This will leave additional valuable back up time to the equipment that is most critical. This UPS includes a stylish, informative LCD display.

Centurion RT 1000VA | 2000VA | 3000VA | 6000VA | 10000VA



The **Centurion RT** features True Online Double Conversion. As our highest single phase power density UPS, this sophisticated range will provide the most comprehensive protection for mission critical devices such as sensitive networks, computers, servers, telecom applications, as well as industrial applications.

Developed by PowerShield engineers to address absolutely all requirements and features as has been demanded by the sophisticated Australian power consumer, the Centurion RT stands in a class of its own, as a world leading UPS technology.

Standard Extra Large Charger

The Centurion RT has been designed with a larger charger than other UPSs, ensuring rapid recharge times when adding additional battery banks.



Most
Comprehensive
Protection

Simply Add Additional Battery Banks to Increase Backup Time +

Centurion RT LiFePO4 1000VA | 2000VA | 3000VA

The **Centurion RT LiFePO4 UPS** features all of the outstanding specifications of the Centurion RT but with the added benefit of Lithium-Iron-Phosphate batteries.

The advanced LiFePO4 battery management system ensures the utmost efficiency during charging and discharging of the battery system offering higher power density and longer runtimes. The LiFePO4's batteries are up to one third lighter making installation and battery changes easier to carry out with up to 3 times faster recharge rate.

With safety as our absolute priority PowerShield engineers chose LiFePO4 batteries. The chemical composition of these batteries ensures that these are non-flammable and as such will not catch fire when exposed to electrical and mechanical stresses.



PowerShield® Product Features Guide



*Extended warranty options are available.

PowerShield Model	Standby	Line Interactive / AVR	True Online	Rack/ Tower Format	Tower Format	Rack/ Tower Short Base	Input AC/AC Output	Input AC/DC Output	Input DC/DC Output	Modified Sine Wave Output	Pure Sine Wave Output	Internal Batteries Only	Internal and External Batteries	No Internal Batteries	External Batteries Only	Lead Acid batteries	LiFePO4 Batteries	Hot Swap Batteries	2 Year Warranty	5 Year Warranty	Cold Start	Auto Restart	Programmable Outlets 2 x 3 Banks	Aussie Outlets 6 IEC x 2	Aussie Outlets 3 filter / 3 UPS	SNMP Comms Card Slot	Off Mode Charging	No Fans	Fans	EPO	ECO MODE	LCD Display	LED Display	Inbuilt Battery Manage	High Efficiency .9 PF			
DC SERIES																																						
DC MINI 18			✓					✓			✓	✓					✓		✓		✓	✓					✓	✓					✓					
DC MINI 36			✓						✓			✓					✓		✓		✓	✓					✓	✓					✓					
DC Pilot 50			✓					✓				✓				✓			✓		✓	✓					✓	✓					✓					
NINJA SLIMLINE																																						
Ninja 600	✓			✓			✓			✓		✓					✓			✓	✓	✓					✓	✓					✓					
GAMING UPS																																						
Gladiator PSG1500		✓					✓				✓	✓				✓		✓	✓		✓	✓			✓		✓	✓					✓					
SAFEGUARD SERIES																																						
PSG750		✓		✓			✓			✓		✓				✓		✓	✓		✓	✓			✓		✓	✓					✓					
PSG1000		✓		✓			✓			✓		✓				✓		✓	✓		✓	✓			✓		✓	✓					✓					
DEFENDER SERIES																																						
PSD650		✓			✓		✓			✓		✓				✓		✓	✓		✓	✓					✓	✓					✓					
PSDR800		✓			✓	✓	✓			✓		✓				✓		✓	✓		✓	✓		✓		✓	✓					✓						
PSD1200		✓			✓		✓			✓		✓				✓		✓	✓		✓	✓			✓		✓	✓					✓					
PSD1600		✓			✓		✓			✓						✓		✓	✓		✓	✓			✓		✓	✓					✓					
PSD2000		✓			✓		✓			✓		✓				✓		✓	✓		✓	✓			✓		✓	✓					✓					
COMMANDER SERIES																																						
PSCM1100		✓			✓		✓				✓	✓				✓			✓		✓	✓	✓			✓	✓		✓			✓		✓	✓			
PSCM2000		✓			✓		✓				✓	✓				✓			✓		✓	✓	✓			✓	✓		✓			✓		✓	✓			
PSCRT1100		✓		✓			✓				✓		✓			✓		✓	✓		✓	✓	✓			✓	✓		✓			✓		✓	✓			
PSCRT2000		✓		✓			✓				✓		✓			✓		✓	✓		✓	✓	✓			✓	✓		✓			✓		✓	✓			
PSCRT3000		✓		✓			✓				✓		✓			✓		✓	✓		✓	✓	✓			✓	✓		✓			✓		✓	✓			
*Centurion RT 1000, 2000 and 3000 models are available in LiFePO4 models. LiFePO4 models have a 5 Year Warranty.																																						
CENTURION SERIES																																						
PSCE1000			✓		✓		✓				✓		✓			✓			✓		✓	✓	✓			✓	✓		✓	✓	✓	✓		✓	✓			
PSCE2000			✓		✓		✓				✓		✓			✓			✓		✓	✓	✓			✓	✓		✓	✓	✓	✓		✓	✓			
PSCE3000			✓		✓		✓				✓		✓			✓			✓		✓	✓	✓			✓	✓		✓	✓	✓	✓		✓	✓			
PSCE6000			✓		✓		✓				✓		✓			✓			✓		✓	✓	✓			✓	✓		✓	✓	✓	✓		✓	✓			
PSCE10000			✓		✓		✓				✓		✓			✓			✓		✓	✓	✓			✓	✓		✓	✓	✓	✓		✓	✓			
PSCERT1000			✓	✓			✓				✓		✓			✓	✓*	✓	✓	✓*	✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			
PSCERT2000			✓	✓			✓				✓		✓			✓	✓*	✓	✓	✓*	✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			
PSCERT2000SB			✓	✓		✓	✓				✓		✓			✓		✓	✓		✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			
PSCERT3000			✓	✓			✓				✓		✓			✓	✓*	✓	✓	✓*	✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			
PSCERT6000			✓	✓			✓				✓		✓	✓	✓	✓		✓	✓		✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			
PSCERT10000			✓	✓			✓				✓		✓	✓	✓	✓		✓	✓		✓	✓	✓			✓	✓		✓	✓		✓	✓	✓	✓			