

Green Power Backup for Personal Computers, Peripherals and Modem/Phone Systems

- Secures your data from loss
- Fast charging in 4 hours (to 90%)
- USB communication port
- Network/Modem Surge Protection
- User-Replaceable Battery Design
- DC Start Function
- Audible Warning Abnormal Conditions
- Compact Design and Versatile Arrangement for limited working environment

Comprehensive Warranties
Three year replacement warranty on the UPS and two year

Orion is a Line Interactive UPS with 5 Australian three pin socket outlets. Three of these are battery supported, uninterruptible power outlets. This allows for critical equipment like computers, monitors and modems to be protected from power outages as well as power spikes and surges. Simultaneously, less critical peripherals including printers and scanners may be surge protected with the same unit by plugging directly into the two surge protected outlets.

There is also provision to surge protect devices connected to the telephone service, such as phone, fax and modem.

The UPS can be operated in a vertical or horizontal position and there are also facilities for wall mounting (ideal for PABX).



The Perfect Solution...











... For Home and Office

Authorised Reseller



Specifications

Model	Orion	750
Capacity	VA/W	750VA / 450W
Input	Voltage	230VAC
	Voltage Range	170 - 285 VAC
Output (Inverter Mode)	Voltage Range	230 VAC +/- 10%
	Frequency	50Hz +/- 1Hz
	Waveform	Simulated Sine Wave
Transfer Time	Typical	2 - 6 mSec, 10 mSec max.
Battery	Type	1 x 12V/9AH Sealed Lead Acid, maintenance free
	Recharge Time	4 Hrs recover up to 90%
Mechanical	Output Receptacles	Australian 3 pin outlets, 3 UPS Protected and 2 Surge protected
	Dimension (WxHxD mm)	199 x 91 (foot included) x 292
	Weight (W Battery Kg)	6.88 kgs
Environment	Operation Temperature	0-40° C
	Operation Humidity	0-90% RH @ 0-40° C (Non-condensing)
	Noise Level	Less than 40 dB
Interface		USB
Software	Upsilon 2000	Windows 98 SE/ME/NT 4.x/2000 &Windows 2003/XP/Vista/2008



For software connection features.

Circuit Breaker

Provides overload protection. When overload occurs, it will switch to battery mode. You may reset the circuit breaker so that the UPS will provide power from the utility.

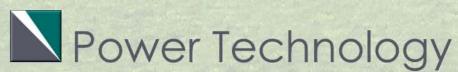


RJ-45 Jacks

Protects your computer network cable, modem, and phone systems.

Power On/Off Switch Turn on the UPS unit by pressing the power switch. Turn off the UPS unit by pressing again the power switch.

POWER FOR THE NON-STOP WORLD



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