

## PC Planet



The PC PLANET series includes the 400-600-800VA models and uses digital technology. The load is powered from the mains through an AVR to stabilise brownout, sag and surge voltages, and EMI filters to suppress spikes and transients. When the mains fails, the load is powered by the inverter with a pseudo sinewave to provide sufficient runtime for computer system shutdown using the Watch&Save 3000 software supplied as standard.

### CHARACTERISTICS

- Mains power supply stabilisation and filtering (with AVR and filters for atmospheric disturbance suppression)
- Integrated protection for PC networks and telephone line/modem connections RJ11/45
- Cold start capability: the UPS can power up without a mains supply present
- High reliability with built-in battery test feature
- Supplied with 2 output cables

### ADVANCED COMMUNICATION

- Advanced, multi-platform communication for all operating systems and network environments: Watch&Save 3000 monitoring and shut-down software included, with SNMP agent, for Windows 9x, ME, NT 4.0, 2000, XP, Vista and 2003 server; Mac OS X, Linux, and Unix operating systems.
- Standard USB interface

### APPLICATIONS

- Personal computers
- Small computers network

### 2-YEAR WARRANTY



Models	PC Planet 400	PC Planet 600	PC Planet 800
Power	400VA/240W	600VA/360W	800VA/480W
Input	PC Planet 400	PC Planet 600	PC Planet 800
Rated voltage	220-240 Vac		
Voltage range	230 Vac (+20/-26%)		
Frequency	50/60 Hz auto sensing		
Output	PC Planet 400	PC Planet 600	PC Planet 800
Voltage on mains operation	230 Vac (-8%, +10%)		
Voltage on battery operation	230 Vac (± 5%)		
Frequency on battery operation	50 or 60 Hz (± 0.5%)		
Waveform on battery operation	Pseudo sinewave		
Batteries	PC Planet 400	PC Planet 600	PC Planet 800
Type	VRLA AGM Maintenance-free lead-acid		
Recharge time	6-8 h		
System	PC Planet 400	PC Planet 600	PC Planet 800
Weight (kg)	5.8		6.2
Dimensions (wdh) (mm)	110x325x152		
Tel. protection	RJ11/RJ45 connectors		
Communication	USB		
Safety compliance	EN 62040-1-1 and Directives 72/73 EEC, 93/68 EEC, EN 62040-3		
EMC conformance	EN 62040-2 and Directives 89/336 EEC, 92/31 EEC, 93/68 EEC		
Marks	CE; GS/TÜV		
Operating temperature	0 °C / +40 °C		
Colour	Dark grey		
Altitude and relative humidity	6000 meters max. elevation, <95% non condensing		
Accessories provided	2 output supply cables, 1 serial cable, 1 telephone cable; user guide		

### Details

