

# UPS800/UPS1000

## Uninterruptible Power Supply



**UPS800**



**UPS1000**



Green  
Power



Environmental  
Friendly



Energy  
Saving

### **Power Management Software UPS1000 (Interface:USB Port)**

- Support Window Family, Linux, Sun Solaris, IBM Aix, Compaq True 64, Free BSD, HP-UX, Max
- Power Flow Display for Monitoring UPS Status
- Schedules System Shutdown/Restart
- Warning Notification

Model	UPS800	UPS1000
Capacity	800VA	1000VA
Input/Output Vltg	220V/230V/240V	
Input Voltage Range	170-280Vac	162 – 290Vac
Input/Output Freq	50 or 60Hz (+/- 1Hz)	
Output Waveform	Modified Sinewave	Simulated Sinewave
Transfer Time (Typical)	4ms-8ms	2ms-6ms
Output Socket	2 x Universal Socket	4 x British Socket
Sealed Lead Acid maintenance Free Batt	1 x 12V 7Ah	2 x 12V 7Ah
Back Up Time (Depending on Load)	10-15 minutes	30-40 minutes
Recharges Time	4 Hours to 90% After Complete Discharge	4-6 Hours to 90% After Complete Discharge
LED Indicator	AC Mode, Battery Mode, UPS Fault	I/O Voltage, Battery Capacity, Load Level, UPS Status
Audible Alarm	Battery Mode, Low Battery, Overload, Battery Replacement, Fault	Backup Mode, Low Battery, Overload, UPS Fault
Spike, Surge & Lighting protection	Yes	Yes
Overload, Short Circuit Protection	Yes	Yes
Phone/Fax/Modem/ Network Protection	RJ11 (1 in 1 out)	RJ45 (1 in 1 out)
Operating Environment	0-40°C, 0-90% Relative Humidity (Non-Condensing)	
Noise Level	Less Than 40dB	
Dimension (W x H x D) mm	100 x 143 x 278	130 x 182 x 320
Weight (Kg)	5	8

Note : All specifications may change without prior notice