



Uninterruptible Power Supply



Features

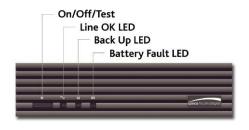
- \bullet Protection for computer/security equipment against power failure, power surge and power sag
- EMI/RFI noise filter
- Four AC power outlets
- Tel/Internet/ADSL & Network surge protection
- UPSMON plus monitoring software for data saving, automatic shutdown and power protection
- 3 LED display UPS functions
- Short circuit and overload protection
- Automatic UPS system diagnostic and battery check
- Cold start even when power source is disconnected

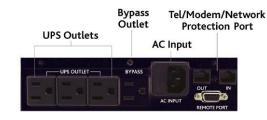
Specifications 5

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INPUT	Voltage	120V +/- 20%
	Frequency	50 or 60Hz auto sensing
OUTPUT	Voltage	120V +/- 20%
	Capacity VA / W	500 / 300
	No. of sockets	3/1
	Frequency	50 or 60Hz +/-0.3Hz
	Transfer Time	2/4 milliseconds
PROTECTION	Unit Input	Fuse for overload & short circuit protection
	Overload Protection	UPS automatic shutdown if overload exceeds 105 % of nominal at 20 seconds, 120% at 10 seconds, 130% at 3 seconds.
	Short Circuit	UPS output cut off immediately
	Surge	480 Joules
BATTERY	Туре	Sealed, maintenance-free lead acid batteries, with 3-6 years typical lifetime
	LED Indicators	Battery Check
	Typical Recharge Time	4 hours
	Protection	Automatic self-test, Over discharge protection, short circuit protection by fuse
INTERFACE	RS-232	YES
ALARM	Battery Back-up	Slow beeping sound every 4 seconds
	Battery Low	Rapid beeping sound every seconds
	105% load	Continue beeping sound every 4 seconds
	Overload	Continue beeping sound, Overload LED Always On
PHYSICAL	Net Weight kg (lbs)	3.64 (8.0)
	Dimension	250 x 200 x 50
	W x D x H (inch)	(9.8" x 7.9" x 1.9")

Common Software Features:

- Scheduled system shutdown/reboot
- Data log for power quality and UPS/power events
- Automatic shutdown and reboot
- \bullet Real-time graphics for UPS and power events
- Broadcast power abnormal status
- Software control ON/OFF output power
- UPSMON is compatible with Windows 98/2000/NT/XP





Specifications subject to change