

PS-2 Series

*The most compact UPS with surge protection
for PC and home entertainment systems*

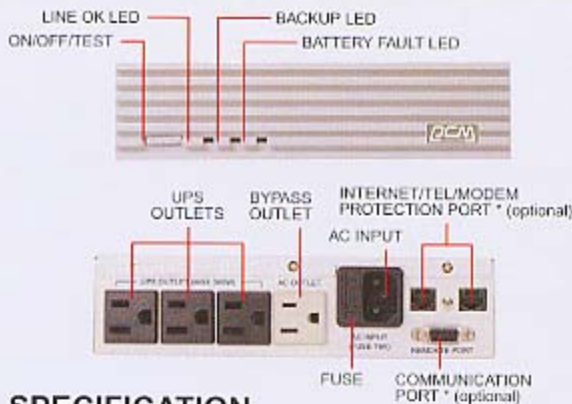


- Elegant outlook and state of the art design that compatible with Personal Computer and home entertainment system (i.e. PS/2).
- Horizontal and vertical positioning capability allows you to place anywhere you like where power source is needed.
- Super slim of 50mm in height, it is compact enough to put inside the case of important equipments such as ATM machine, UFO catcher, instant photo machines that need UPS protection.
- 200mm width design suitable to place this unique UPS on the top of computer cases.
- UPS and surge protector for both PC and home entertainment systems.
- Keep your home gaming system running when encountered power failure. Make sure all your data is securely stored.
- Available with Elegant Black and Beige White.



Complete Power Solution™

ISO 9001 Certified Company



1. Place on the top of PC for space saving
2. Vertical Position
By adding the L-kit to the Left or right end of UPS enables Vertical position.
3. UPSMON *plus* Power Management Software

SPECIFICATION

MODEL		PS2-350	PS2-500	PS2-350S	PS2-500S
OUTPUT	Capacity	350VA	500VA	350VA	500VA
	Bypass Capacity (surge protection)	400VA	400VA	400VA	400VA
	No. of sockets	Three UPS Sockets and One Bypass Socket			
	Voltage (on battery)	Simulated sine wave at 100V / 110V / 115V / 220V / 240V +/- 5%			
	Frequency (on battery)	50 or 60Hz +/- 0.3Hz			
	Transfer Time	2/4 milliseconds, including detection time			
INPUT	Voltage (single phase)	100V +20% / -15% at line input, 110V / 115V +/-20% at line input 220V +/-25% at line input, 240V +15% / -20% at line input			
	Frequency	50 or 60Hz +/- 10% (auto sensing)			
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			
BATTERY	Type	Sealed, maintenance-free lead acid batteries, with 3-6 years typical lifetime			
	LED Indicators	Battery Check			
	Typical Recharge Time (to 90% of full capacity)	4 hours			
	Back-up Time (a PC with 15' monitor)	7 - 13 minutes	11 - 17 minutes	7 - 13 minutes	11 - 17 minutes
PHYSICAL	Net Weight kg (lbs)	5.5 (12.1)	5.7 (12.5)	5.8 (12.7)	5.9 (12.9)
	Dimension WxDxH (mm)	250 x 200 x 50 (9.8" x 7.9" x 1.9")			
INTERFACE	Dry contact	NO		Sends battery low & power failure signals, and receives shutdown signal from computer.	
	RS232	NO		Detect battery low, Schedule UPS on/off, AC input/output power status display.	
ALARM	Battery Back-up	Slow beeping sound every 4 seconds			
	Battery Low	Rapid beeping sound every second			
	105% load	Continue beeping sound every 4 seconds			
	Overload	Continue beeping sound, Overload LED Always On			
ENVIRONMENT	Ambient operation	3,500 meters max. elevation, 0-95% humidity (No-condensing water), 0-40°C			
	Audible noise	< 40dBA (1 meter from surface)			



Available Through:



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