

Backup PFC Sinewave Series for Mac

UPS CP850EPFCLCD / 1350EPFCLCD

Pure Sine Wave UPS for Mac

CyberPower
Reliability. Quality. Value.

UPS CP850EPFCLCD: the best solution to protect your iMac and peripherals like NAS and chargers.

UPS CP1350EPFCLCD: designed for new Mac Pro with additional USB ports on front to recharge mobile equipments.

PFC Sinewave UPS does not require software installation: it is supported and automatically recognized, installed and managed by Mac OS X.

Patented GreenPower UPS™ Technology offers clean and stable battery backup: PFC Sinewave Series can save up to 75% of electricity therefore save your electricity expenses.



Series Features

- GreenPower UPS™ Technology
- Automatic Voltage Regulator (AVR)
- EMI, RFI, Surge and Spike Protection
- 1 Gb ETH protection
- Auto-Restart/Auto-Charge
- LCD Status Monitor
- USB port
- User-Replaceable Batteries
- Three years full warranty

Energy-Saving

PFC Compatible

Surge
Protection

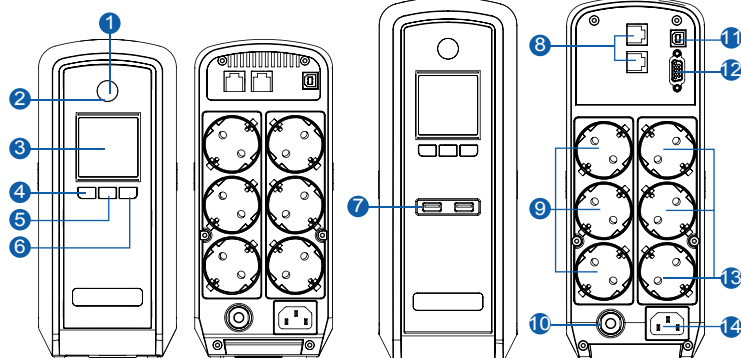
1Gb ETH
Protection

LCD Display

3 Years Warranty

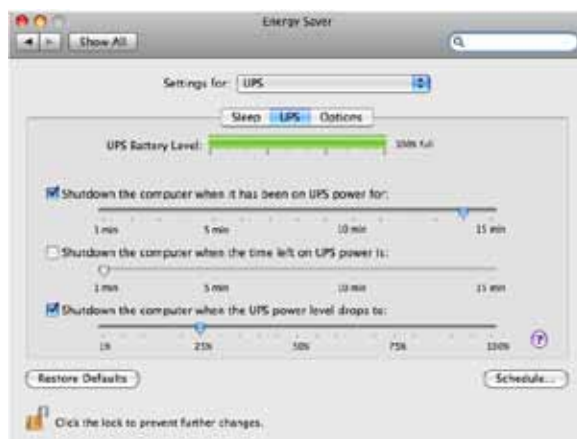
CP850EPFCLCD

CP1350EPFCLCD



1. Power On/Off Switch
2. Power On Indicator
3. LCD Module Display
4. Display Switch
5. Silence Alarm Switch
6. Control Switch
7. Battery Charger USB Ports

8. Communication Protection Ports RJ11/RJ45
9. Battery and Surge Protected Outlets
10. Circuit Breaker
11. USB Port to PC
12. Serial Port to PC
13. Full-Time Surge Protection Outlets
14. AC Input



*Software functions may vary due to firmware versions and/or hardware constraints.

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UPS CP850EPFCLCD / 1350EPFCLCD



Technical Specification

Model	CP850EPFCLCD	CP1350EPFCLCD
Configuration		
Capacity (VA / Watts)	850 / 540	1350 / 780
Energy-Saving Technology	Yes	
Input		
Frequency Range	47 Hz – 63 Hz (Auto Sensing)	
Input Plug Type	Schuko	
Output		
UPS Outlets (Numbers)	(6) Battery Backup & Surge Protected Outlets	
On Battery Output Voltage	Pure Sinewave at 230 Vac +/- 10%	
On Battery Output Frequency	50 Hz / 60 Hz +/- 1%	
Transfer Time (Typical)	4ms	
Overload Protection	On utility: Internal Current Limiting & Circuit Breaker On battery: Internal Current Limiting	
AVR	Single Boost	
Surge Protection and Filtering		
Surge Protection	Yes	
1Gb ETH Protection	Yes	
Physical		
Dimensions (H x W x D) (mm)	230 x 100 x 275	265 x 100 x 370
Weight (kg)	6.6	10.9
Battery		
Sealed Maintenance Free Lead Acid Battery	12V / 8.5AH x 1	12V / 7AH x 2
User Replaceable	Yes	
Typical Recharge Time	8 Hours	
Status Indicators		
Indicators	Power On	
Audible Alarms	Battery Discharge, Battery Low, Overload (Battery Mode), Fault	
Multi-function LCD Readout	Yes	
Communication		
Software	Not Required: UPS Supported directly by OS	
Management		
Auto-Charge / Auto-Restart	Yes	
Connectivity Ports	USB	USB , Aux DB9

Packaging Content:



Product Unit



USB Cable



User Manual



Software CD



DISTRIBUTED BY:

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Facilities are
ISO 9001:2000,
ISO 14000, and
QC080000
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