

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

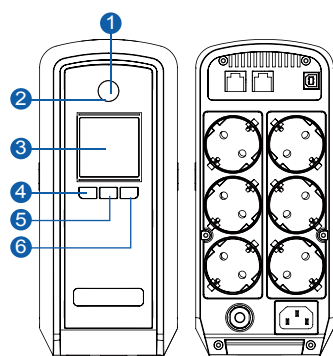
Surge
Protection

1Gb ETH
Protection

LCD Display

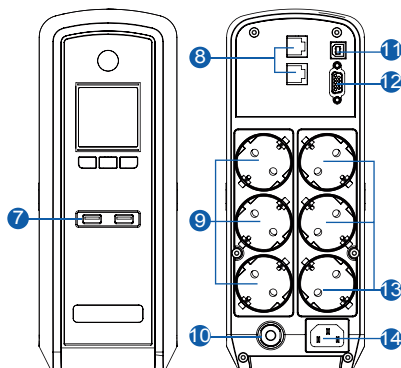
3 Years Warranty

CP850EPFCLCD

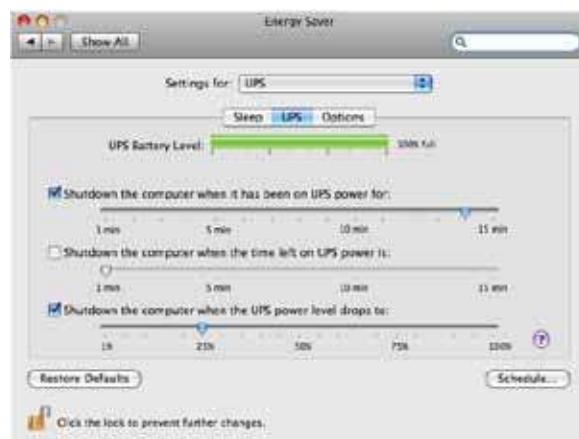


1. Power On/Off Switch
2. Power On Indicator
3. LCD Module Display
4. Display Switch
5. Silence Alarm Switch
6. Control Switch
7. Battery Charger USB Ports

CP1350EPFCLCD



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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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



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Facilities are
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ISO 14000, and
QC080000
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