

Backup DX Series

DX650E/850E

DX65D0012EU-00

The Most Reliable Yet Cost-Effective Battery Backup

CyberPower[®]
Reliability. Quality. Value.



Designed for home and office users, the DX Series UPS provides the most cost-effective battery backup for PCs and SOHO networks. With EMI/RFI filters eliminating line noise or disturbances, it could supply reliable backup during power interruptions, brownouts and blackouts. With the cutting-edge compact design, it could make the most of your works place.

As the GreenPower UPS™ Technology offers clean and stable battery backup, the DX Series UPS could improve the operating efficiency and eliminate the waste energy consumption.

Applications

- Home and Home Office
- Home Theater System
- Small Office

Series Features

- GreenPower UPS™ Technology
- LED Status Indicators
- EMI, RFI, Surge and Spike Protection
- Auto-Restart/Auto-Charge

Energy-Saving

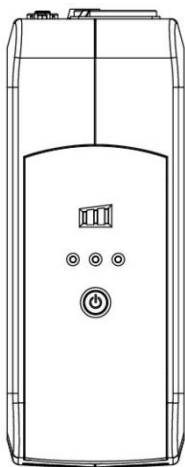
LED Indicator

EMI/RFI Filters

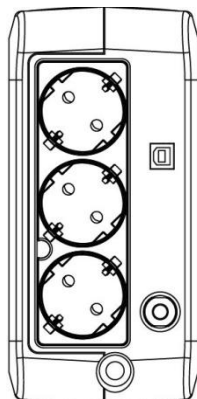
Light-Weight Design

3 Outlets

Cost-Effective



Top



Back



GreenPower UPS™

ENERGY-SAVING TECHNOLOGY

The patented advanced energy-saving technology improves the operating efficiency and eliminates waste energy consumption.



Backup DX Series

DX650E/850E

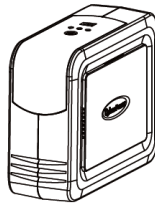
CyberPower[®]
Reliability. Quality. Value.

Technical Specification

Model	DX650E	DX850E
Configuration		
Capacity (VA / Watts)	650 / 360	850 / 490
Energy-Saving Technology	Yes	
Input		
Frequency Range	47 Hz – 63 Hz (Auto Sensing)	
Output		
UPS Outlets (Numbers)	(3) Schuko Socket	
On Battery Output Voltage	Simulated Sinewave at 230 Vac +/- 5%	
On Battery Output Frequency	50 Hz / 60 Hz +/- 1%	
Transfer Time (Typical)	4ms	
Overload Protection	On Utility: Circuit Breaker & Internal Current Limiting On Battery: Internal Current Limiting	
Surge Protection and Filtering		
Surge Protection	Yes	
Physical		
Dimensions (H x W x D) (mm)	235 x 90 x 190	
Weight (kg)	2.7	2.9
Battery		
Sealed Maintenance Free Lead Acid Battery	12V / 4.5AH x 1	12V / 7AH x 1
Typical Recharge Time	8 Hours	
Runtimes		
Half-load / Full-load (mins)	6 / 1	7 / 2
Status Indicators		
Indicators	Using AC, Using Battery, Fault, Battery Capacity	
Audible Alarms	On Battery, Low Battery, Overload	
Management		
Auto-Charge / Auto-Restart	Yes	

#All specifications are subject to change without notice. ©2012 CyberPower Systems. All Trademarks are the property of their owners.

Packaging Content:



Product Unit



Warranty Card



User Manual



DISTRIBUTED BY:

CyberPower's
Manufacturing
Facilities are
ISO 9001:2000,
ISO 14000, and
QC080000
Approved