

FX-1500LCD

Forza FX Series is designed for power protection for your personal computer, server or home theater.



The compact size is specially designed for limited office and home working space. Designed for Home Theater / Server & Network

Highlights

- LCD displays real time status information
- Easy to read LCD visual display with bright blue back light
- Power protection for home and office equipment
- Boost & buck AVR to stabilize voltage
- 8 outlets – w/surge protection, battery back up, AVR (6), and surge protection only (2)
- Network, Fax & modem protection and surge protection (RJ-45)
- USB communication port
- Long back up time
- Power management software CD
- 660 Joules surge rating
- Coaxial protection
- Fire retardant construction



Ideal for



1500 VA

PROTECTION LEVEL 5

- + Breaker
- + Surge Protector
- + Voltage Protector
- + Voltage Regulator
- + Power Back up

MPN	FEATURES	FX-1500LCD
Capacity	VA / W	1500VA/840W
Input		
	Voltage Range	89-145VAC
	Frequency	50/60Hz
	Voltage	110/120VAC
Output		
	Voltage Regulation	+ / - 10% (battery mode)
	Frequency	50Hz / 60Hz
	Frequency Regulation	+ / - 1 Hz (battery mode)
	Waveform	Stepped Sine-wave
Battery		
	Battery Type	12/9Ah x 2pcs
	Back up time with basic PC load	45 min**
	Recharge Time	6 hours to 90% after complete discharge
Transfer time		
	Typical	4-8ms (Typical)
Indicator		
	LCD Screen	The LCD will always turn on even when the UPS is functioning. Including in charging mode or fault mode.
Audible alarm		
	Back up Mode	Beeps every 10 seconds
	Low Battery	Beeps every 1 second
	Oveload	Beeps every 0.5 seconds
	Battery Replacement	Beeps every 2 seconds
	Fault	Beeps continuously
Protection		
	Complete Protection	Discharge, Overcharge, Shortcircuit, and Overload Protection
Physical		
	Dimensions	5.6x7.8x15in
Weight		
	Net Weight	24.3lb
Environment		
	Operating Environment	0 – 40°C, 0 – 90 % relative humidity (non-condensing)
	Noise Level	<40dB at one meter
Interface		
	USB	Windows family and Mac
Warranty		
		3 years*

* 2 years on batteries

**Calculated with a PC and 15" LCD monitor

