

Interactive UPS with coaxial protection and USB charging ports 750VA/375W

The Forza HT series is a line interactive Uninterruptible Power Supply (UPS) designed to provide clean power to your office equipment, electronics and home theater components along with an enhanced level of protection. It prevents performance degradation and data loss by keeping your valuable equipment powered during outages and other voltage fluctuations in the power line. By integrating a convenient LCD display, coaxial surge protection and battery backup capabilities in a single unit, the HT series emerges as the best in its class for its performance, quality and compact footprint. It comes in 750VA and 1000VA configurations.



Highlights

- UPS with line interactive topology
- Convenient LCD displays real time status information
- Network/phone protection
- Coaxial line protection
- Twelve (12) NEMA 5-15 outlets, two of which are widely spaced to accommodate bulky adapters
- Six (6) outlets with AVR and battery backup, plus six (6) surge-only outlets
- Two 2.1-amp USB charging protected ports on top panel
- Easily removable/replaceable battery
- Ideal for home and office applications

Line interactive UPS 750VA/375W



UPS

HT-750LCD

750VA

PROTECTION

LEVEL 5

+ Breaker

+ Surge Protector

+ Voltage Protector

+ Voltage Regulator

+ Power Back up

minutes backup time

Coaxial protection

USB charging ports

Surge protection

Graphical LCD display

Audio response

Ideal for

MPN	HT-750LCD
General	
Capacity	750VA/375W
Input	
Nominal voltage	120V
Voltage range	81-145VAC
Frequency	45-65Hz (autosensing)
AC plug style	NEMA 5-15P
Output	
Nominal voltage	120V +/- 10%
Frequency	50/60Hz
Frequency stability	+/- 1Hz battery mode
Waveform	Modified sine wave
Total outlets	12 NEMA 5-15R
Full battery / Surge protection outlets	6
Surge protection outlets only	6
Network protection	RJ-45
Phone/modem/fax protection	RJ-11
Sat/Cable protection	Included
USB charger	2.1A max (2)
Battery	
Battery type and quantity	12V//7Ah (1)
Backup time	25 min.**
Recharge time	4 hours to 90% after complete discharge
Battery replacement design	Included
Voltage regulation	
Voltage regulation	120V
Boost feature	98-106V
Buck feature	120-128V
Frequency regulation	
Automatic frequency selection	Included
Line/Battery transfer	
Typical transfer time	2-4ms
Low line transfer to battery (110/120V)	81VAC
High line transfer to battery (110/120V)	145VAC
Alarms/Indicators	
Visual	Easy to read LCD with a blue backlight that displays the input voltage, output voltage, battery capacity, load level, and UPS status.
Audible	Battery mode: Beeps once every 10 seconds Low battery: Beeps once every second Overload: Beeps once every 0.5 second Fault: Continuous beep
Protection	
Full protection	Voltage regulation, overload, discharge and overcharge protection
Joules	510J
Special features	
"Cold start" option	Included
Auto charge	Included
Physical appearance	
Housing	ABS fire-retardant plastic
Dimensions	13.6x7.8x4in
Weight	14.1lb
Additional information	
Warranty	3 years*

*2 years on batteries

**Calculated with a single PC plus monitor

