

ELITE 3200 SMART

Line Interactive UPS



Built-in AVR

Stabilizes Output Voltage and enhances Battery life as UPS works on main mode on very High or Low Voltage Conditions.

Green Power Function

Our UPS is equipped with Green Power Function. For saving power and protecting Battery, the method of Deep Discharging Protection is adopted on Inverter mode.

Audible Alarm

Audible Alarm for Backup / Low Battery / Overload Mode.

Features

- LCD display
- Built-in AVR
- Wide range of Input Voltage
- Overload and Short Circuit Protection
- Dataline and Surge Protection
- Intelligent Battery Management
- Auto Restart
- Battery deep discharge protection & overcharge protection





SPECIFICATION

Capacity	3200
Capacity(Watts)	2000W
Input	
Input Voltage Range	140~ 300 Vac
Frequency Range	40-70 Hz
Output	
On Battery Output Voltage	Simulated Sine-wave at 220Vac +/-10%
On Battery Output Frequency	50/60Hz
Overload Protection	On Utility: breaker On Battery: Internal software Limiting
Battery	
Voltage	24Vdc
Charger Current	1.5A +/-0.2A(Normal)
Indicators	
Display	LCD
Alarm	Battery mode: Sounding every 30 seconds Low battery: Sounding every 2 seconds Over load: Sounding every 0.5 seconds Fault: Continuous sounding
Physical	
Total UPS outlets	(Different types of sockets can be customized)
Maximum Dimensions (WxHxD) (mm)	151mm x 225mm x 390mm
Weight (kg)	19 Kgs
Communication	
Software	Windows 7/ 8/ 10/ Windows Serve 2016
Indicators	AC Mode, Power On, Battery mode, Fault
Audible Alarms	Low Battery, Overload, Fault
Environmental	
Operating Temperature	+32°F to 104°F (0°C to 40°C)
Operating Relative Humidity	0 to 90% NON-CONDENSING
Management	
Auto-Charger	Yes
Auto-Restart	Yes
Alarm	
Off	Normal
Beep 1 time In Every 30 Seconds	Utility Failure - The UPS is providing battery power to outlets.
Beep 1 time In Every 2 Seconds	Utility Failure - The UPS is providing battery power. The rapid beeps indicate the battery will run out of power shortly.
Beep 1 time In Every 0.5 Second	Overload - Occurs when connected equipment exceeds the rating of the unit. Turn the UPS off and unplug at least one piece of equipment from the UPS.

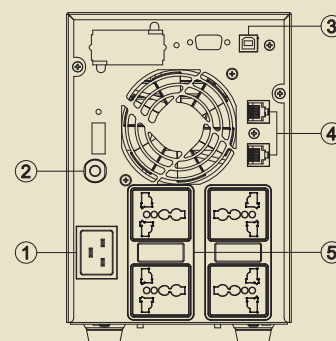


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Rear Panel Description



FOR UN SCKET

1.AC Inlet

Connect to utility power through the input power cord.

2.Input Circuit Breaker

The circuit breaker provides optional overload protection.

3.USB Port to PC

This port allows connection and communication from the USB port on the computer to the UPS unit.

4.RJ45/RJ11 Communication Protect Port

This port will protect any standard modem, fax, telephone line, or network cable.

5.AC Outlet

The UPS provides outlets for connected equipment to insure temporary uninterrupted operation during a power failure and against surges and spikes.

(Different types of sockets can be customized)