

# 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
<b>Input</b>	
Input Voltage Range	140~ 300 Vac
Frequency Range	40-70 Hz
<b>Output</b>	
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
<b>Battery</b>	
Voltage	24Vdc
Charger Current	1.5A +/-0.2A(Normal)
<b>Indicators</b>	
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
<b>Physical</b>	
Total UPS outlets	(Different types of sockets can be customized)
Maximum Dimensions (WxHxD) (mm)	151mm x 225mm x 390mm
Weight (kg)	19 Kgs
<b>Communication</b>	
Software	Windows 7/ 8/ 10/ Windows Serve 2016
Indicators	AC Mode, Power On, Battery mode, Fault
Audible Alarms	Low Battery, Overload, Fault
<b>Environmental</b>	
Operating Temperature	+32°F to 104°F ( 0°C to 40°C )
Operating Relative Humidity	0 to 90% NON-CONDENSING
<b>Management</b>	
Auto-Charger	Yes
Auto-Restart	Yes
<b>Alarm</b>	
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.

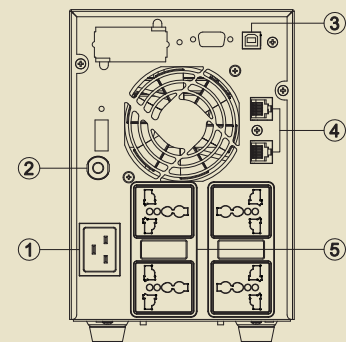


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## Rear Panel Description



FOR UN SOCKET

### 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)