





Line Interactive **UPS**

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

SPECIFICATION

Capacity PF 0.6

Input Nominal Voltage Voltage Range

Frequency Range Input Type Input Breaker YES

Output Output voltage Boost Ratio **Buck Ratio**

Output Voltage Range(batt.mode) Frequency Range(batt.mode) Transfer time

waveform (batt.mode) Outlet Type Full Protection

Line mode overload

Battery mode overload

Battery Voltage Battery type&number Typical Backup Time(Based one PC)

Typical Recharge Time

Indicators Display Alarm

Battery

Physical Dimension(W * H * D)(mm)

Interface **USB Port** Environment

Net Weight (kgs)

Temperature & Humidity

2200VA/1320W

220 VAC 140-300VAC(Double boost) 50/60Hz (Auto Sensing) Schuko Power cord

220 VAC 1.2/1.4 0.85 ±10% 50/60Hz +/- 1% 4ms Typical Simulated Sine-wave Overload, Short Circuit,

Over discharge and Over charge. >(110%±10)% fault after alarm 1min >(120%±10)% fault immediately >(110%±10)% fault after alarm 1min >(120%±10)% fault immediately

24V 12V/9AH*2 60mins @ 1 PC Load With 15" moniter 8hours to 90% of capability

Battery mode: Sounding every 30 seconds Low battery: Sounding every 2 seconds

Over load: Sounding every 0.5 seconds Fault: Continuous sounding

10.8

YES

0°C to +40°C, 0 to 90% Relative Humidity (Non-condensing) Less than 45dB



Line Interactive UPS

Elite2200U SMART

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