

Line Interactive UPS

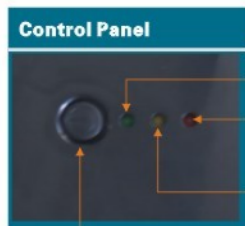
EA200 Plus

600VA~850VA

220V/120V



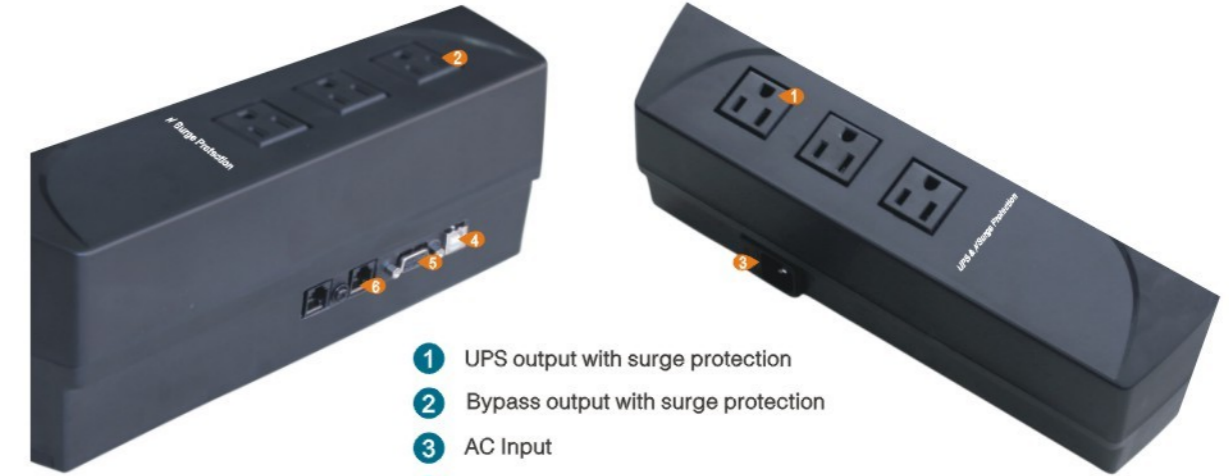
Ideal applications
Home PC, SOHO, small scale exchange, supermarket POS machines, workstation and peripheral devices



- 1 AC Normal Indicator (Green)
- 2 Battery Charging Indicator (Amber)
- 3 Back-up Indicator (Red)
- 4 On / Off button

Features

- Intelligent CPU Control
- Highly synchronous transfer. Transfer time is less than 6ms
- Wide input range (± 25%)
- Fully AVR
- Cold start available
- Strong generator compatibility, compatible with varied generators
- Automatic battery charging in UPS off mode
- Surge protection
- With strong electromagnetism compatibility, no electromagnetic interference to load
- Auto-detection on startup
- Battery replaceable without interruption
- Software monitoring feature (RS232 & USB)
- Many front panels and colors for your choice
- Full protection against over voltage / low voltage



- 1 UPS output with surge protection
- 2 Bypass output with surge protection
- 3 AC Input
- 4 USB (Optional)
- 5 RS232 (Optional)
- 6 RJ11 (Optional)

Specifications

Model	EA260P	EA265P	EA270P	EA275P	EA280P	EA285P
VA Rating	600VA	650VA	700VA	750VA	800VA	850VA
Real Power Rating	360W	390W	420W	450W	480W	510W
Input						
Phase	Single Phase + N					
Voltage	100V/110V/120V/220V/230V/240V ± 25%					
Frequency	50Hz ± 10%					
Output						
Voltage	100V/110V/120V/220V/230V/240V ± 10%					
Waveform	Sine Wave(Mains); Modified Sine Wave(Battery)					
Frequency	50/60Hz ± 1% (Battery)					
Crest Factor	3:1					
Transfer	≤ 10ms					
Socket	Customized upon request					
Battery						
Model	Lead-Acid Maintenance-Free Battery					
Configuration	1x12V/7.0AH			1x12V/8.0AH		
Recharge	90% Capacity after 8 hours					
Backup	10~20 Minutes, Depending on Load and Model					
Others						
Transformer	E Transformer					
Surge	RJ11 (optional)					
Communication	RS232 or USB(optional)					
Noise	< 45db (1Meter)					
Temperature	0~40°C					
Humidity	20%~90% (Non-condensing)					
Net/Gross weight(kg)	5.6/6.1	5.7/6.2	5.8/6.3	5.9/6.4	6.7/7.2	6.8/7.3
Dimension	280Wx185Dx95H(mm)					
Packing Dimension	329Wx231Dx144H(mm)					
Quantity / 20ft	2400PCS					

◆ All specifications subject to change without notice.
◆ Custom-made specifications are acceptable