

# 600VA Line Interactive UPS



**Power Range**  
600VA | 360W



**Operation**  
Line interactive with AVR



**Applications**  
Home office, workstations, security and CCTV, point of sale systems and home theatre.



- Characteristics**
- 2 × 3-pin outlets AU/NZ
  - Automatic voltage regulation (AVR)
  - Silent operation
  - Overload and short circuit protection
  - Battery low voltage protection
  - Wide input voltage range
  - Auto restarts when AC recovers
  - Automatic off-line charging
  - LED display
  - USB communication with web software
  - Maintenance-free battery
  - PWM and advanced MOSFET components for stable performance



Model	UPSLO600
Capacity	600VA/360W
Input voltage	220/230/240Vac
Input voltage range	145–290Vac
Frequency range	45–65Hz
Output voltage	220/230/240Vac
Output voltage range	200–255Vac
Output frequency	60 ±0.5Hz or 50 ±0.5Hz (Batt. mode)
Output waveform	PWM (Batt. mode)
Output transfer time	Typical 2–6ms, 10ms max
Battery capacity	12V/9AH
Battery backup time	13 minutes (50% load)
Battery quantity	1pc
Battery charging period	4–6 hours to recover to 90% capacity
Full protection	Low voltage, overload and short circuit protection
Net weight	4.3kg
Dimensions (WxDxH)mm	300 × 95 × 140
Operating environment	Temperature 0°C–40°C, Humidity 20%–90%
LCD Display	Input voltage, output voltage, load level, battery capacity, UPS fault
Communication	USB communication with web management software
Compliance	EN 62040-1: 2008+A1:2013, Low Voltage Directive 2014 / 35 / EU, CE

# 1200VA Line Interactive UPS



**Power Range**  
1200VA | 720W



**Operation**  
Line interactive with AVR



**Applications**  
Home office, workstations, security and CCTV, point of sale systems and home theatre.



- Characteristics**
- 4 × 3-pin outlets AU/NZ
  - Automatic voltage regulation (AVR)
  - Silent operation
  - Overload and short circuit protection
  - Battery low voltage protection
  - Wide input voltage range
  - Auto restarts when AC recovers
  - Automatic off-line charging
  - LED display
  - USB communication with web software
  - Maintenance-free battery
  - PWM and advanced MOSFET components for stable performance



Model	UPSL1200
Capacity	1200VA/720W
Input voltage	220/230/240Vac
Input voltage range	145–290Vac
Frequency range	45–65Hz
Output voltage	220/230/240Vac
Output voltage range	200–255Vac
Output frequency	60 ±0.5Hz or 50 ±0.5Hz (Auto sensing)
Output waveform	PWM (Batt. mode)
Output transfer time	Typical 2–6ms, 10ms max
Battery capacity	12V/9AH
Battery backup time	13 minutes (50% load)
Battery quantity	2pcs
Battery charging period	4–6 hours to recover to 90% capacity
Full protection	Low voltage, overload and short circuit protection
Net weight	9.5kg
Dimensions (WxDxH)mm	330 × 122 × 192
Operating environment	Temperature 0°C–40°C, Humidity 20%–90%
Noise level	≤40dB (1m)
LCD Display	Input voltage, output voltage, load level, battery capacity, UPS fault
Communication	USB communication with web management software
Compliance	EN 62040-1: 2008+A1:2013, Low Voltage Directive 2014 / 35 / EU, CE