



Standby UPS

Continuous Power for Personal Computers

Product Introduction

The Nano UPS provides comprehensive protection in a small and economic package. The UPS is more compact and offers greater comprehensive power protection against surges and spikes. This UPS will continue providing stable power to connected equipment and enable to shutdown PC safely during power failure. Its embedded microprocessor controller guarantees high reliability and it's perfect for any home or small office application.



- Compact size with stand and mounting flexibility
- Excellent microprocessor control guarantees high reliability
- Auto restart while AC is recovering
- Simulated sine wave
- Cold start function
- Full protection: Discharge, overcharge, short circuit, and thermal protection

Standby UPS



Rear Panel



Schuko



IEC



MODEL	Nano 600
CAPACITY	600 VA / 360 W
INPUT	
Voltage	110/120 VAC or 220/230/240 VAC
Voltage Range	90~145 VAC or 180~270 VAC
Frequency	50Hz or 60Hz
OUTPUT	
Output Voltage (Batt. Mode)	120VAC or 230 VAC \pm 10%
Frequency Range (Batt. Mode)	50Hz or 60Hz \pm 1Hz
Transfer Time (Typical)	2~6 ms
Waveform (Batt. Mode)	Simulated sine wave
BATTERY	
Battery Type & Number	12 V / 7 Ah x 1
Backup Time (one-PC load @100W)	10~15 min.
Typical Recharge Time	8 hours recover to 90% capacity
INDICATORS	
AC Mode	Green lighting
Battery Mode	Green flashing every 10 seconds
Low Battery (Batt. Mode)	Green flashing every second and red lighting
Fault	Red lighting
ALARM	
Battery Mode	Sounding every 10 seconds
Low Battery (Batt. Mode)	Sounding every second
Fault	Continuously sounding
PROTECTION	
Full Protection	Overcharge, discharge, short circuit, and thermal protection
PHYSICAL	
Dimension, D X W X H (@ vertically stand)	228 x 82.5 x 207 (mm)
Net Weight (kgs)	2.7
OPERATING ENVIRONMENT	
Humidity	0-90 %
Temperature	0- 40°C (non-condensing)



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