

# WD1200VA

Single Phase 720W 1200VA Low Frequency offline UPS Sine Wave  
UPS Uninterrupted Power Supply Built-in Battery UPS



## Features

- Simple, compact and generous machine appearance
- Super wide mains input range
- Excellent microprocessor to ensure reliable operation
- Automatic adjustment of the AC mains power boost, step-down, stable voltage output
- Mains restart function
- Output modified sine wave
- Automatic charge in off-mode
- Cold start function
- Compatible generators

## Application

- PC/Fax/Modem
- Small server/Lan
- Cash-counting



- Attendance machine
- Miniature Terminal Equipment
- SOHO Equipment

## Specifications

### Line Interactive UPS

Model :	WD1200VA
Capacity :	1200VA/720W

### Input

Voltage :	220VAC
AC Mains Input Voltage Range :	145-280 VAC (same as AC mains)
Frequency :	50 Hz/60Hz

### Output

Voltage Range :	±10%
Frequency Range :	50 Hz ±1 Hz(adaptive)
Transfer Time :	2-6ms,<10ms
Waveform :	Modified sine wave

### Battery

Battery Type & Quantity :	12V 7.2Ah x 2
Battery Charging Time	6 hours charge to 90%

### LED Indicators

AC Mode :	Green light
Battery Mode :	Red light flash

### Audible Alarm

Battery Mode :	Alarm beeps every six seconds
Low Battery :	Alarm beeps every second



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Overload :	Alarm beeps twice every second
Fault	Alarm beeps continuously
<b>Protection Function</b>	
Comprehensive Protection :	Overload, deep discharge and over-charge protection
<b>Environment</b>	
Temperature And Humidity :	Relative humidity 0-90% and temperature 0 -40°C (No-condensing)
Noise :	less than 40dB at one meter distance
<b>Physical Function</b>	
Dimensions D X W X H (mm) :	312x122x195
Net Weight (kgs) :	8.4

