

# High-Frequency Online/Offline UPS Inverter

This high-frequency online/offline UPS inverter provides reliable power backup. It ensures continuous power supply during outages, protecting sensitive equipment from data loss and damage.



## ADDITIONAL IMAGES



## Product Overview

### High-Frequency UPS Solution

This high-frequency uninterruptible power supply (UPS) inverter is designed to provide reliable, stable power backup for critical electronic systems. By converting DC battery power into commercial-grade AC power, it ensures continuous operation for sensitive equipment such as computer networks, solenoid valves, and pressure transmitters. The system features advanced inverter technology that supports both online and offline operation modes, offering versatile protection against power outages and voltage fluctuations.

## Electrical Ratings

### Capacity

**1200 VA**

Apparent Power

**960 W**

Active Power

### Input Specifications

- Voltage: 220/230/240Vac
- Frequency: 50/60Hz
- Current: 6.5A

### Output Specifications

- Voltage: 220/230/240Vac
- Frequency: 50/60Hz
- Current: 4.3A

## Interface & Control

### Display Parameters

Voltage • Current • Battery Status

### Front Panel Controls

ON/MUTE, SELECT, OFF/ENTER

## Technical Details

### Operating Modes

- Online Mode
- Offline Mode

### Battery Compatibility

Lead-acid maintenance-free storage battery