

# High-Frequency Online/Offline UPS System

This high-frequency online/offline UPS system provides reliable power protection for sensitive electronic equipment. It features double-conversion online technology, ensuring a stable and clean power output regardless of input fluctuations.



## ADDITIONAL IMAGES



## Overview

### Reliable Power Protection

This high-frequency online/offline UPS system is engineered to deliver stable and clean power to sensitive electronic equipment, including computer networks, solenoid valves, and pressure transmitters. Utilizing double-conversion online technology, it ensures seamless power transfer and robust voltage regulation even during input fluctuations. Designed for versatility, the system features an intelligent interface, advanced battery management, and comprehensive protection against surges, short circuits, and overloads.

## Key Features

### Protection Systems

- Surge Protection
- Short Circuit Protection
- Overload Protection

### Core Technologies

Double-Conversion Online, Automatic Voltage Regulation (AVR), Advanced Battery Management, Automatic Bypass

## Performance Metrics

### Performance Highlights

**88 V**

Input Voltage Range

## Physical & Design

### Design Attributes

Compact Design • Modular Architecture • Caster Wheels Included • User-Friendly Interface

## Connectivity

### Interface Capabilities

- Remote Monitoring
- Remote Control
- Display Screen
- Control Buttons (ON/MUTE, SELECT, OFF/ENTER)