

# 1-3 kVA Hot-Swappable Battery Online UPS

This online UPS utilizes double conversion technology for high-frequency performance. It features digital signal processors (DSP) for enhanced control.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Online UPS

This 1-3 kVA online double-conversion UPS is engineered for critical applications where power continuity is non-negotiable. Featuring advanced DSP control and hot-swappable battery technology, it ensures seamless operation even during maintenance. Designed for versatility, it supports wide input voltage ranges and offers multiple communication options for integration into diverse IT and industrial environments.

## Performance & Electrical

### Capacity

**1 kVA**

Min Capacity

**3 kVA**

Max Capacity

### Power Factors

- 0.99
- 0.9

**Input Voltage Range** 110 - 300 Vac

**Input Frequency Range** 40 - 70 Hz

## Battery & Power Management

**Battery Capabilities** Hot-swappable, Advanced Battery Management (ABM), Cold Start

**Charging Performance** 90% capacity restored in 3 hours

## Connectivity & Control

### Communication Interfaces

- RS232 (Standard)
- USB
- RS485
- SNMP
- Dry Contacts

### LCD Configurable Functions

Output Voltage, EOD, Auto-start, Bypass Mode, ECO Mode, Frequency Conversion