

# 1-10 kVA Rackmount Online UPS for Data Centers

This rackmount online UPS ensures continuous power to connected devices during outages. It features true online double conversion and a static bypass mechanism.



## ADDITIONAL IMAGES



## Overview

### High-Performance Rackmount UPS

This uninterruptible power supply (UPS) utilizes true online double-conversion technology to deliver a pure sine wave output, specifically engineered to safeguard sensitive server and networking equipment. Designed with versatility in mind, the unit supports both tower and rackmount configurations, making it ideal for diverse data center environments. With a scalable capacity range of 1 to 10 kVA, it ensures continuous, stable power protection against outages, voltage fluctuations, and other power disturbances.

## Technical Specifications

Capacity Range	1 - 10 kVA
Topology	True online double conversion
Output Power Factor	0.9
Installation	Rackmount, Tower

## Key Features



Overview of key technical features including double conversion, ECO mode, and communication options.

### Core Features

- Pure sine wave output
- Hot-swappable battery design
- ECO mode for energy saving
- Rotatable LCD display
- Cold start function
- Scalable external battery packs

### Protection Mechanisms

Overload Protection • Short-circuit Protection • Over-heat Protection

## Connectivity

### Communication Ports

RS-232, Dry Contact, EPO, SNMP (Optional), AS400 Relay Card (Optional)