

# 6-10kVA Online UPS with Double Conversion

This online UPS provides reliable power protection for critical applications. It utilizes double-conversion technology to ensure high performance and efficiency.



## Overview

### High-Performance Online UPS

This 6-10kVA Online UPS utilizes double-conversion technology to deliver reliable, high-efficiency power protection for critical applications. Featuring a unity power factor and advanced digital signal processing, it ensures stable output even under demanding conditions. Its flexible design supports both rack-mount and tower installations, making it an adaptable solution for sensitive electronic equipment.

## Performance Metrics

### Efficiency

<b>95 %</b> Normal Mode	<b>98 %</b> ECO Mode
----------------------------	-------------------------

Output Power Factor	1
---------------------	---

## Electrical Specifications

Input Voltage Range	110 - 288 Vac
Frequency Range	40 - 70 Hz
Frequency Auto Sensing	Yes

## Battery Management

Flexible Battery Configuration	16 - 20 pcs (settable)
Max Charging Current	12 A
Battery Features	Hot-swappable, Intelligent Management, Cold Start Capable, Automatic Floating/Equalizing Charge

## Connectivity & Control

### Communication Interfaces

- RS232
- USB
- RS485
- SNMP
- Dry Contacts

### Display Type

LCD • LED

### Optional Accessories

SNMP Card, USB Card, RS485 Card, Dry Contacts, EMD, SMS Alarms, Battery Temp Compensation