



## OEM 6K~200kVA High Frequency UPS Power Supply For Industrial Computer Room

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: SZDXZH
- Model Number: H10KL
- Minimum Order Quantity: 1 pcs
- Packaging Details: Woodcase/ Paper box
- Delivery Time: 15-25 days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month



### Product Specification

- Product Name: Modular UPS/Computer Room UPS
- Efficiency (Commercial Power Mode): 0.89
- Single Module Capacity: 20K/30K
- True Online Double Conversion: 0ms
- Intelligent Battery Management System: Yes
- Industrial Voltage Regulator: Yes
- Voltage Stability (steady State):  $\leq \pm 1\%$  Typical Value (balanced Load)  $\sim \leq \pm 2\%$  Typical Value (Unbalanced Load)
- Support And Services: Installation And Commissioning, Maintenance And Repair, Remote Monitoring And Management, On-site Technical Support, Training And Education
- Highlight: **High Frequency UPS OEM,**

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## OEM 6K~200kVA High Frequency UPS Power Supply For Industrial Computer Room

### Key Features

- Modular UPS/Computer Room UPS with 20K/30K single module capacity
- True Online Double Conversion with 0ms transfer time
- Industrial Voltage Regulator for stable output voltage
- High efficiency (0.89) in Commercial Power Mode
- Intelligent Battery Management System
- Voltage stability:  $\leq \pm 1\%$  (balanced load) to  $\leq \pm 2\%$  (unbalanced load)
- Compatible with 3\*380VAC/400VAC/415VAC (3PH+N) systems

### Technical Specifications

Attribute	Value
Product Category	Industrial UPS Power Supply
Model Number	H10KL
Rated Voltage	3*380VAC/400VAC/415VAC(3PH+N)
Single Module Capacity	20K/30K
Battery Mode	External battery pack
Factory Standby Power Unit	Yes

### Product Description

This high-frequency UPS unit features an industrial voltage regulator that ensures stable and consistent output voltage, even during fluctuations. With true online double conversion technology (0ms transfer time), it provides seamless power backup for critical equipment in data centers, server rooms, manufacturing plants, hospitals, and telecommunication centers.

The H10KL model offers high efficiency (0.89), reducing energy consumption and operating costs while maintaining reliable power protection against surges, spikes, and outages.

### Applications

Ideal for maintaining power to computers and electronic devices during outages, ensuring data protection in offices, schools, and industrial settings. The intelligent battery management system provides reliable power even in harsh environments, making it suitable for factories and warehouses.

### Support & Services

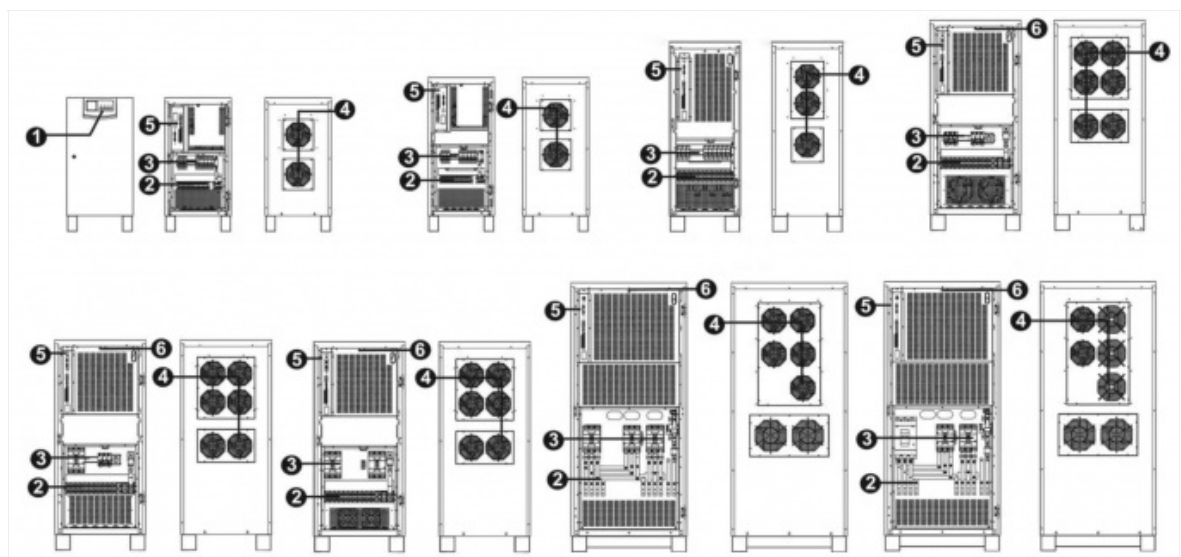
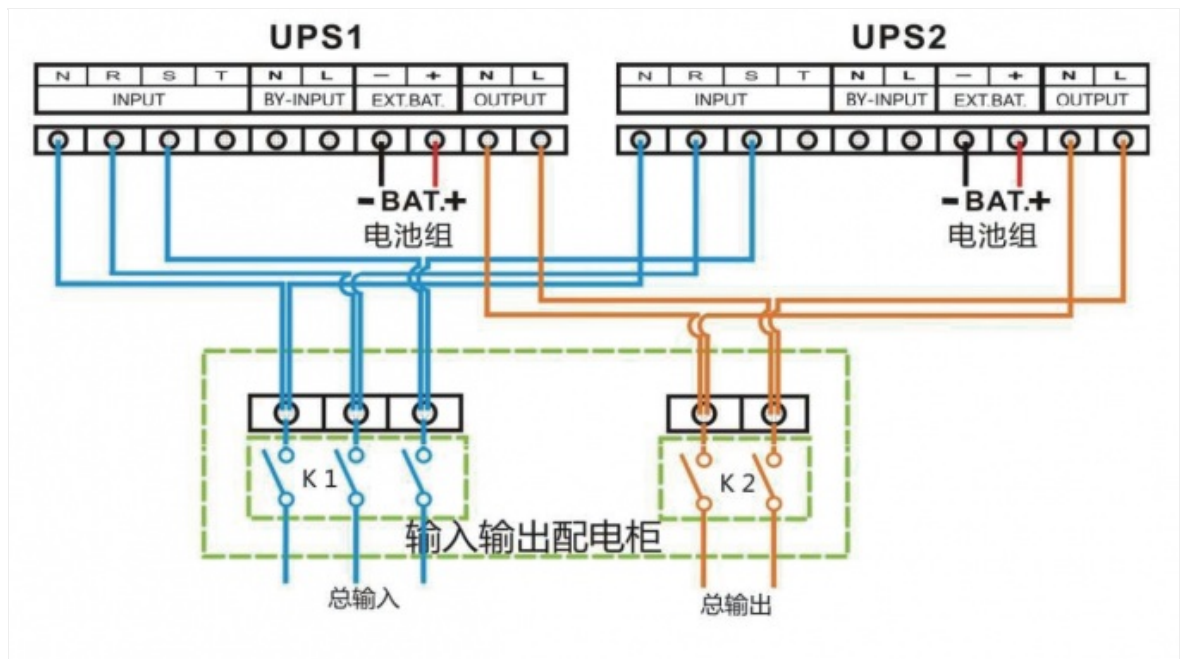
- Installation and Commissioning
- Maintenance and Repair

Remote Monitoring and Management

On-site Technical Support

Training and Education

## Product Images





parameter	describe
Input voltage/frequency	Exchange input voltage and frequency
Input voltage/frequency	Exchange input voltage and frequency
Load%	Communication output load percentage
Bypass voltage/frequency	Bypass input voltage and frequency
battery voltage	Current battery voltage value
Number of battery cells	Current number of battery cells
Battery capacity	Current battery pack capacity
real-time control	Provide system control functions
Real-time data	Provide real-time operational data for UPS
Setting	Can modify the operating parameters of the system and its functions
Information	Display current alarm and fault information
Event record	Record warning and fault information
mode	Display the operating mode of the machine in icon form
temperature	Temperature parameters of key components inside the box

## 01

### Stable and reliable

ONLINE DOUBLE CONVERSION  
TECHNOLOGY COMPLETELY  
ELIMINATES THE IMPACT OF POWER  
FAILURES AND EFFECTIVELY  
PROTECTS THE LOAD FROM  
UNINTERRUPTED OPERATION

## 02

### Ultra-wide voltage

ULTRA-WIDE VOLTAGE INPUT  
RANGE, EFFECTIVELY REDUCING  
THE NUMBER OF BATTERY  
CHARGES AND EXTENDING

## 03

### Green and Energy Saving

REDUCE ENERGY LOSS, EFFICIENCY  
UP TO 90% ULTRA-SMALL SIZE,  
SIGNIFICANTLY SAVES SPACE  
COMPARED TO TRADITIONAL UPS  
SYSTEMS

90%

## 04

### Convenient and easy to use

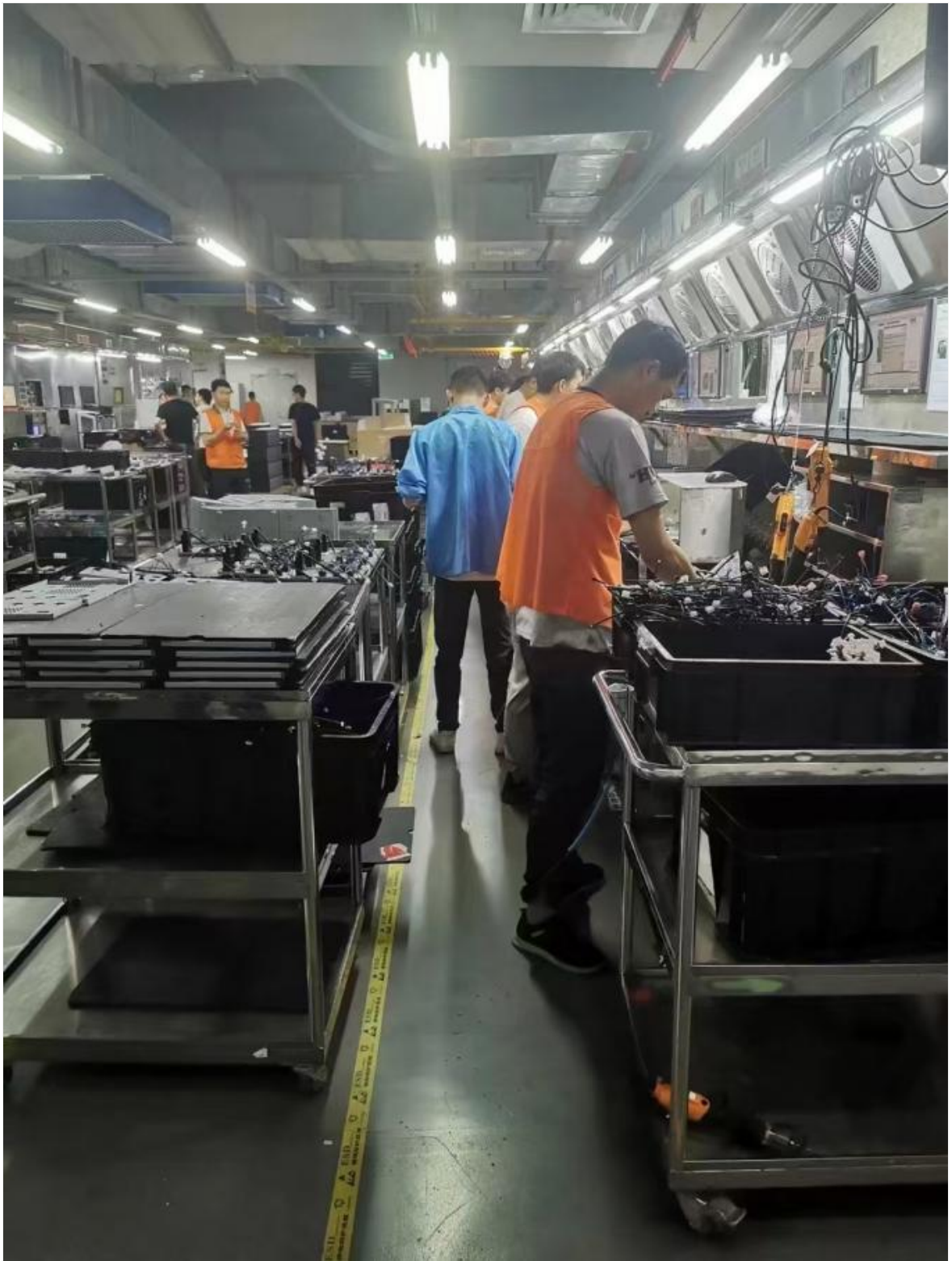
EASY TO OPERATE, LCD DISPLAY,  
FRIENDLY HUMAN-MACHINE  
INTERFACE, STANDARD MACHINE



















**Ordering Information**

Detail	Information
Brand	SZDXZH
Manufacturing Origin	China
Minimum Order Quantity	1 unit
Price	\$626.4 per unit
Packaging	Carton packaging with power cord, user manual, mounting brackets and screws

Payment Terms	T/T
Delivery Time	Negotiable



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Equipment Technology Co., Ltd

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