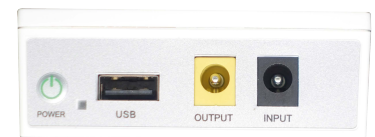


KAISE- 36WDS

Smart DC UPS

Kaise DC UPS is a small DC power supply system designed for users in remote and power-deficient areas for small DC communication equipment and network peripherals, which is simple to install and power various devices during a power outage. It uses a microprocessor and a dedicated control algorithm to realize intelligent control

Kaise DC UPS with 12V Mini DC ups widely used for WiFi router, modem, CCTV camera, monitor, fingerprint, small home monitor, emergency lighting, alarm system, bluetooth devices etc.



Features

- Adjust output automatically based on loading needs.
- Reduce loading consumption, extend loading device lifetime.
- Powerful lithium batteries, safe and efficient, support quick charge and discharge.
- Intelligent protective design with over-charge, over-discharge and short circuit protection, etc.
- Clear multi-LED lights to show different working status.
- Standard universal USB output port, plug and play.
- The adapter gives priority to power supply and has an uninterruptible power supply function.

General Specifications

Model	36WDS
Total Output Power	36W Max.
Battery Type	18650 li-ion
Qty. & Capacity of Battery (customizable)	4 x 3500mAh (CC-CV, 0.2C @100%DOD@25)
Input Voltage	DC 12V-36W
Output Voltage	DC 12V; USB 5V
Max Output Current	3A-12V DC; 2A-5V USB
Efficiency	85%
Temperature	Operation: 0 - 40 Storage: -10 - 50
Dimension	128*77*27mm
Net Weight	0.34kg

