

## ContainerPower Energy Solutions

# Huawei energy storage battery power parameters



## Overview

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Capacity Control Parameters (Peak Shaving) The Peak Shaving function can reduce the maximum peak power obtained from the grid during peak hours by configuring the power supply power in self-use mode or TOU mode, thereby reducing power consumption costs.

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Specifies the maximum battery charging power. Specifies the maximum battery discharging power. Specifies the end-of-charge SOC. Specifies the end-of-discharge SOC. When the battery SOC drops to 0%, charge the batteries in a timely manner. If the batteries are not charged in a timely manner, the.

The numbers 6, 8, 10, and 12 refer to the quantity of battery packs the models contain, that is, LUNA2000-97KWH-1H1, LUNA2000-129KWH-2H1, LUAN2000-161KWH-2H1, LUNA2000-200KWH-2H1. 4. Currently, LUNA2000-161/129KWH-2H1 and LUNA2000-97KWH-1H1 are not available in the Chinese Mainland and Japan. Check.

Huawei Energy Storage Batteries are innovative solutions designed to enhance energy management, offering 1. Advanced grid stability features, 2. Integration with renewable sources, 3. Scalability for varying applications, and 4. A focus on eco-friendly usage, which promotes sustainability. With the.

Huawei's energy storage technologies extend battery life, ensure safe operation and simplify maintenance and servicing (O&M) through precise management of battery cells, packs and racks, accurate control of charging and discharging, and innovative Smart String ESS technology. Huawei Battery Storage.

Huawei's large energy storage battery offers significant advantages in renewable energy management, scalability, and integration with existing power systems. 2. Key features such as enhanced safety measures and

advanced technology position Huawei as a leader in energy storage solutions.3. The.

Single-phase 200 / 208 / 220 / 230 / 240 Vac. The default value is 220 Vac 50 / 60 Hz. The default value is 50 Hz. 200 / 208 / 220 / 230 / 240 Vac. The default value is 220 Vac. 200 / 208 / 220 / 230 / 240 Vac. The default value is 220 Vac.  
\*1 Test conditions: 100% depth of discharge (DoD), 0.2C.

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