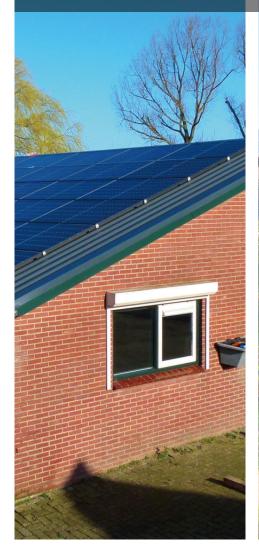








Tailored for your house, apartment and villa







Chamfer design

- ·Exquisite Frosted Texture
- ·The galvanized sheet enclosure is as slim as 14 centimeters.



All-in-one and Modular, Smooth Expansion

- ·Intergrated High-Density Design
- ·5 kWh to 15 kWh Batteries
- ·Easy Capacity Expansion and Flexible Budget

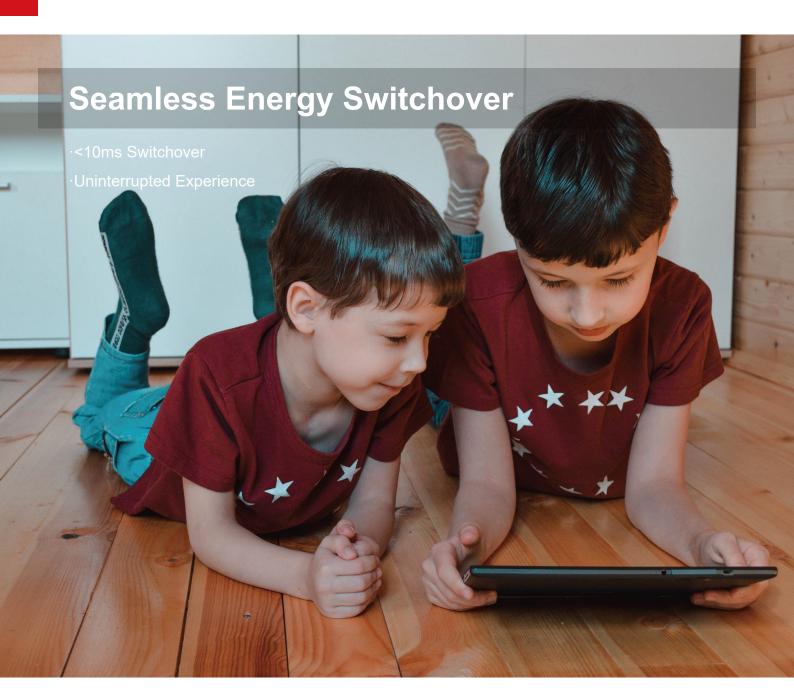


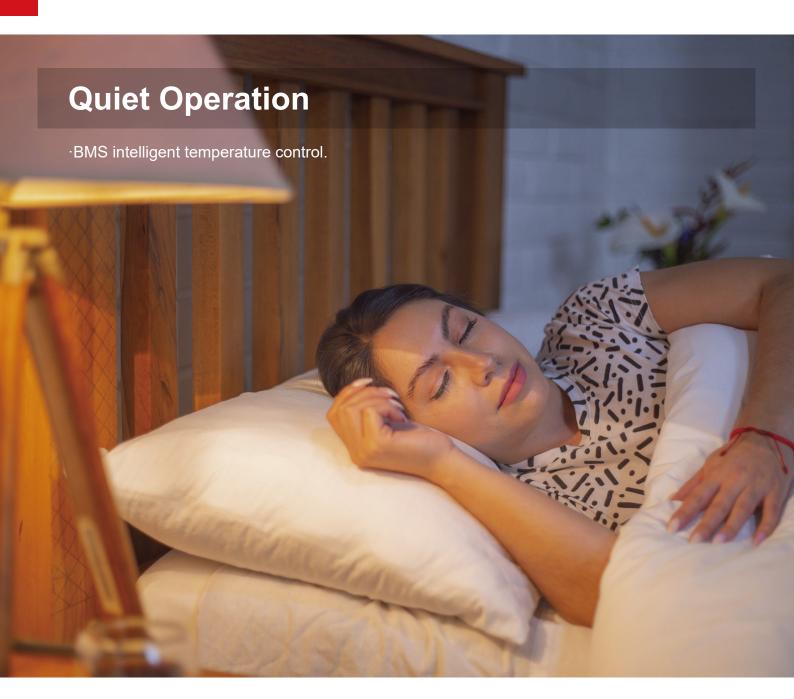


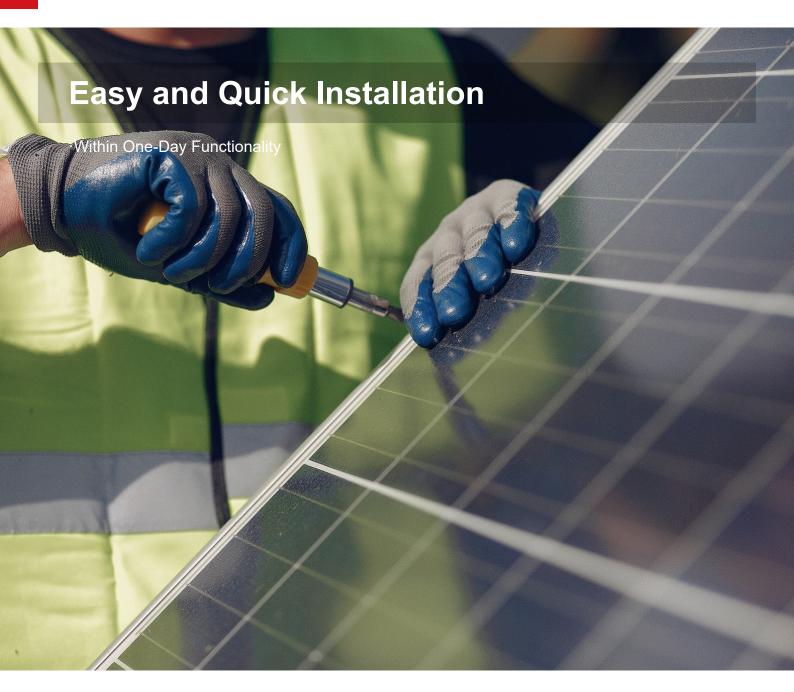
Inverter Module

Energy Storage Module 1

Energy Storage Module 2







References Configuration & Application Scenarios

AREA CONFIGURATION APPLIANCES SYSTEM-BASIC Always-On Application Lights & WiFi <70 m² TV / Laptop x 1 5 kW+5 kWh Fridge / Freezer x 2 Clothes / Dishwasher x 1 **Instant Application** (1 at a Time) <70-150 m² Coffee / Bread Machine 5 kW+10 kWh Microwave / Kettle

*Recommended configuration only for reference

References Configuration & Application Scenarios

AREA CONFIGURATION APPLIANCES SYSTEM-BASIC Always-On Application Lights & WiFi >200 m² TV / Laptop x 2 10 kW+20 kWh Fridge / Freezer x 3 Geyser, Stove/ Oven x 1 Aircon x 1 Clothes / Dishwasher x 2 >400 m² **Instant Application** (2-3 at a Time) 15 kW+30 kWh Coffee / Bread Machine Microwave / Kettle

*Recommended configuration only for reference

References Configuration & Application Scenarios

AREA

CONFIGURATION

APPLIANCES

SYSTEM -BASIC

Always-On Application
TV / Laptop x 3
Fridge / Freezer x 3
Geyser, Stove/ Oven x 2
Aircon x 3
Clothes / Dishwasher x 2
Pool Pump x 1

*Recommended configuration only for reference

SFQ Hope-1







Convenient Power

Supply



Support Remote Monitoring and Management



Intelligent temperature control of BMS.

Advanced Safety 4-layer Protection



24 Hour Power Supply 100%Depth of Discharge Pack Level Energy Optimization Full Replacement Warranty

Energy Switchover Without Perception <10 ms



Module-Design, Support Flexible Extension

During normal operation of the equipment, the average noise level complies with the standard within the discrepancy range.

The above results are lab test results. Due to many uncertain factors in practice, the actual results may be different from the forecast information. Therefore, the information in this document is for reference onlyand does not constitute anyoffer or commitment.

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