

What is the isitepower-m user manual?

User Manual 1 About This Document About This Document Purpose This document describes the iSitePower-M system (including the power module MAP05A1 and battery module MAB05B1) in terms of its overview, installation, commissioning, maintenance, and technical specifications. Intended Audience This document is intended for: ?...

What is isitepower m?

Product Description 3.1 Overview The iSitePower-M is a small-sized fuel-free hybrid power solution. It integrates photovoltaics (PV),grid,and batteries into one and supports the access and scheduling of solar energy,generator set (genset),grid power,and batteries. It is...

How do I Turn Off the isitepower-m battery module?

Powering Off the System Step 1 Switch off the upstream AC input circuit breaker for the iSitePower-M system. Step 2 Set the DC SWITCH on the power module to OFF. Step 3 Hold down the manual ON/OFF switch for 5sto shut down the battery module.

Why does the isitepower-M mobile app not work?

NMS and the mobile app may fail. Before connecting the iSitePower-M to the NMS through a home WiFi router, check the LAN IP address of the router. The IP address cannot be 192.168.0.X, 192.168.7.X, or 192.168.198.X.

What are the application scenarios of isitepower-m?

(MAP05A1,MAB05B1) User Manual 5 Application Scenarios Application Scenarios The iSitePower-M is mainly used in houses,apartments,shops,and business outlets. Based on different energy inputs,the application scenarios are classified into six types. ? Solar-only scenario ? Grid scenario ?...

What is isitepower-m power system?

The iSitePower-M system consists of power modules and battery modules. It can store and release electricity based on the status of PV modules,mains,and gensets. The power system is running properly. The power system is not running. The power system is faulty. The power system has no input current.

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FusionSolar 9.3 New Site Deployment Commission products using the app by referring to the iSitePower-M (MAP05A1, MAB05B1) User Manual or FusionSolar App Quick Guide (iSitePower-M). You can obtain the user manual and quick guide by scanning the QR codes.

0~4000 m (The operating temperature decreases by 1? per 200 m when the altitude is 2000 m to 4000 m) AC input Input voltage 200/208/220/230/240 V AC Input current Max. 30 A Frequency 50/60 Hz Maximum bypass input power 6 kW Lightning protection Differential mode (between live and neutral): 3 KA; 8/20 us

0~4000 m (The operating temperature decreases by 1?per 200 m when the altitude is 2000 m to 4000 m) AC input Input voltage 200/208/220/230/240 V AC Number of batterymodules 123456Battery usable energy 15kWh 10kWh 15kWh 20 kWh 25 kWh 30 kWh Max. output power 2.5kW 5kW 5kW 5 kW 5 kW 5 kW General Specification 643 * 110 * 176 mm (wall-mounted ...

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