

The function of the communication base station inverter 4850

B4850 lithium iron phosphate battery system is a standard battery system unit, customers can choose a certain number of B4850 according to their needs, by connecting parallel to form a larger capacity ...

Keep both inverter and battery completely off. Connect power cable and comm cable to inverter first.

Two output modes, i.e. mains bypass and inverter output can achieve uninterrupted power supply function. Four optional charge modes: only solar energy, mains priority, solar energy priority and ...

Verify that the maximum operating current of the battery-powered user equipment (inverter DC input) should be less than the maximum discharge current of the products used in Table 2-2.

The host summarizes the information of the entire battery system and communicates with the inverter through CAN or 485. The connection mode is divided into the following two cases:

The communication cable from the master CAN IN to the inverter comm port should be the correct one.

Self-Shutdown: When device connects no external loads and power supply and no external communication for over 72 hours, device will dormant standby automatically.

Self-management on charging and discharging, Single core balancing function. Intelligent design configures integrated inspection module, with 3 remote functions (remote-measuring, remote ...

[Link] on the inverter and check the communication between inverter and battery system 3.2.1 Installation preparation 1. Prepare equipment and tools for installation. 2. Check the B4850 unit and ...

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