

WFBLE.DTU. PlugPro

Quick Installation Guideline

WFBLE.DTU.PlugProA-ZB



APP (iOS & Android)



Web version manual

1. Installation

- ① Align the serial port of the Wi-Fi Plug Pro with the inverter and plug it in tightly.
- ② Fasten the Wi-Fi Plug Pro to the inverter with the screw.
- ③ Confirm the status of the LED indicator (After step 2.3, when 4 LED indicators keep on, showing the normal working status).



Datalogger PN

PWR: Power Status LED indicator
COM: Communication Status LED indicator
NET: Network Status LED indicator
SRV: Server Status LED indicator



2. Register an account and add items

2.1 Registered Account

- ① Scan the QR code on the Quick installation guide and download APP
- ② Open the APP click register and fill in the relevant information according to the prompts



1. Scan the QR code



2. Register

3. Obtaining verification code

4. Click to register

2.2 Project List

- ① In the monitoring page, click the item to view all items under the account
- ② After adding the device, the system automatically creates a default item



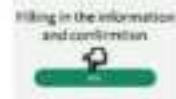
Click to view project

2.2 Create Project

- Click the create project in the upper right corner of the monitoring page, enter the create project interface to fill in the information according to the prompts, click OK to complete the create project creation



Adding devices and Creating projects



Filling in the information and confirmation

3. Add devices with a Bluetooth distribution network

3.1 Add Device

- On the "Monitoring" page, click the "+" button in the upper right corner and select "Add Device" to enter the add device page



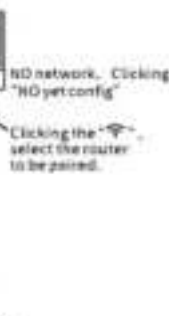
Clicking the "+" button

3.2 Bluetooth Add

- After ensuring that the device is powered on, click "Bluetooth Add", select the same device as the device name / PN, and click the "+" icon



Start connecting



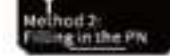
Clicking the '+' icon

3.2 Scan code Add

- Click "Scan code Add", scan the QR code of the data collector, or click "Enter PN" in the lower left corner to add the device



Method 1: Scanning code to add



Method 2: Filling in the PN

3.2 Equipment distribution network process

- ① Click Networking Configuration in the My page
- ② The mobile phone connects to the digital collector APP to scan the nearby Bluetooth device



Selecting the device



Networking Configuration

Select a Bluetooth device consistent with the mining PN to connect.

- ③ Configure a network for the device. Click "Wi-Fi" icon, select the router to configure and fill in the password, and click "Start Connecting" button



Enter a password

Start connecting



Connection succeeded

- ④ Check the distribution network results and wait for 30s after entering the configuration, and the APP will feedback information according to the distribution network results



1. If the distribution network is successful, the addition is successful. After waiting for about 5-10 minutes, the equipment data can be viewed normally;

2. If the configuration fails, check the problem according to the diagnostic Results and Repair Suggestions