

1. Wireless Wi-Fi Distribution Network

1.1 APP Download

Method 1

Scan the QR code on the right, download the app.



Method 2

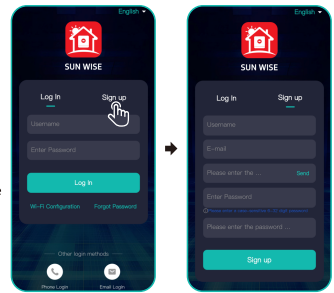
Scan the QR code of the film on the collector.

Method 3

Search in the application market to download the APP named "SUN WISE" for download.

1.2 Registered Account

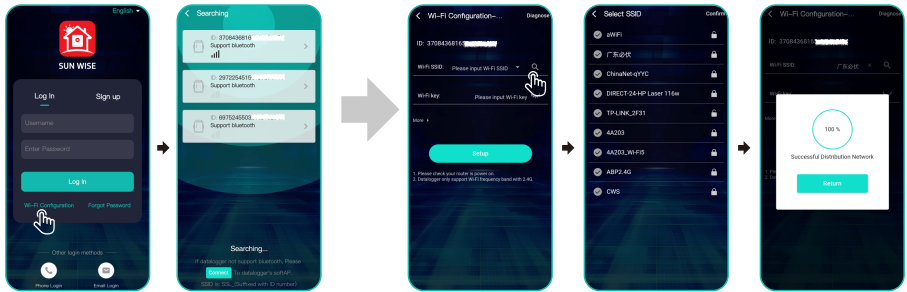
- On the App home page, click the "Sign Up" button, fill in the relevant information according to the prompt, and complete the registration.



2. Supporting Network And Adding Device

2.1 Wi-Fi Collector Connection Router

- After the PWR indicator on the collector is on, turn on the mobile phone Bluetooth and SUN WISE App, click the "Wi-Fi Configuration" button to enter the "Searching" page, and the page will automatically display the nearby Bluetooth device.

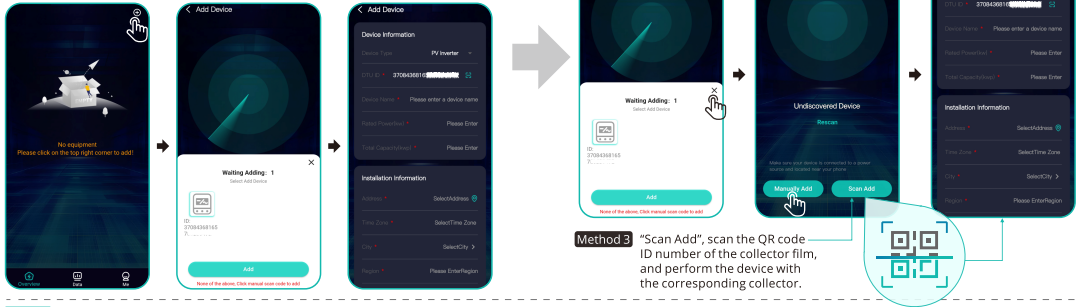


- Select the collector that needs to be distributed, enter the matching webpage, and click the search icon, you can choose the Wi-Fi hotspot name.

2.2 Add Device

- Enter the homepage of the APP, click "+" in the upper right corner, enter the device to add the page, close the mobile phone close to the device, and the app scan the device automatically.
- After scanning to the device, select the ID that is consistent with the ID of the collector tag, and click "Add".

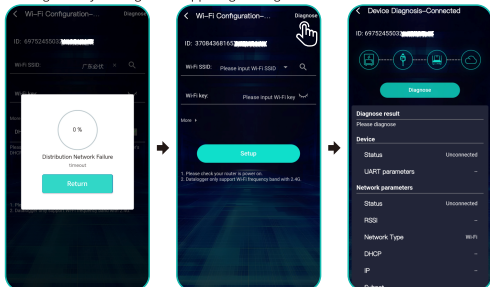
Note: Please confirm the collector ID before scanning. If the ID information is not found on the surface of the machine, you can view the ID on the matching page.



3. Collector Fault Diagnose And Indicator Light Judgment

3.1 Collector Fault Diagnose

- After the device distribution network is completed or failed, you can make a failure diagnosis by clicking on the upper right "Diagnose".



3.2 Collector Indicator Status

PWR (power indicator light):

On: normal power supply.
Off: abnormal power supply.

Net (network status indicator):

Off for 0.3 seconds, on for 3 seconds:
STA mode connects the upper router.
Off for 0.3 seconds, on for 0.3 seconds:
STA is not connected to the upper router.

COM (serial port transmission indicator):

Off: Number of data interaction.
Off for 0.3 seconds, on for 0.9 seconds:
serial output data.
Off for 0.3 seconds, on for 0.3 seconds:
serial port receiving data.
On: Two-way receiving and receiving.

SRV (server connection indicator):

On: Has been connected to the server.
Off: Uninterrupted to the server.