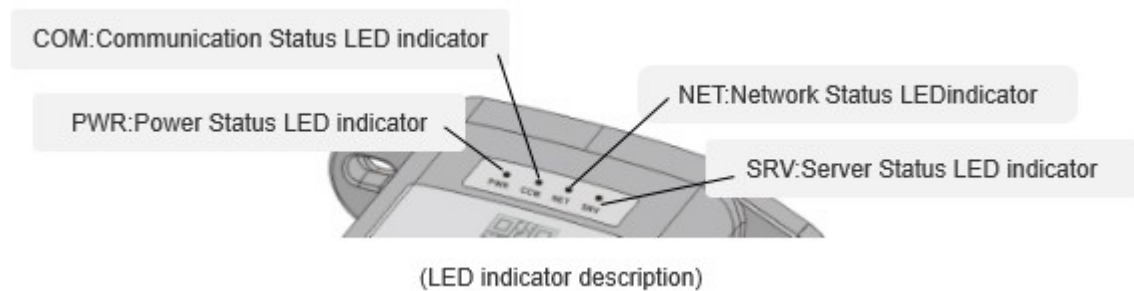


Preparation

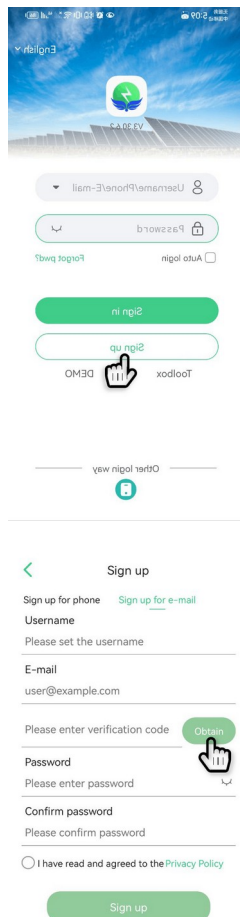
- 1.Ensure that the datalogger is reliably connected to the ports on the device.
- 2.The power indicator of the datalogger is on.



1. Login and register

1.1 Sign up

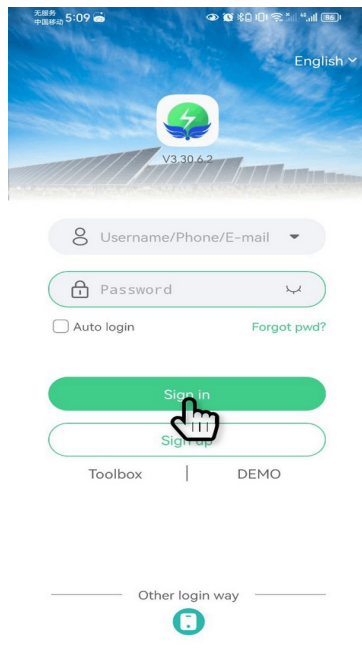
Open the APP and click the "Sign up" button to enter the registration page. You can register by your e-mail address , than click "Obtain" to get the verification code.After entering the verification code and login password, and click "Sign up" to complete the account registration.



1.2 Login

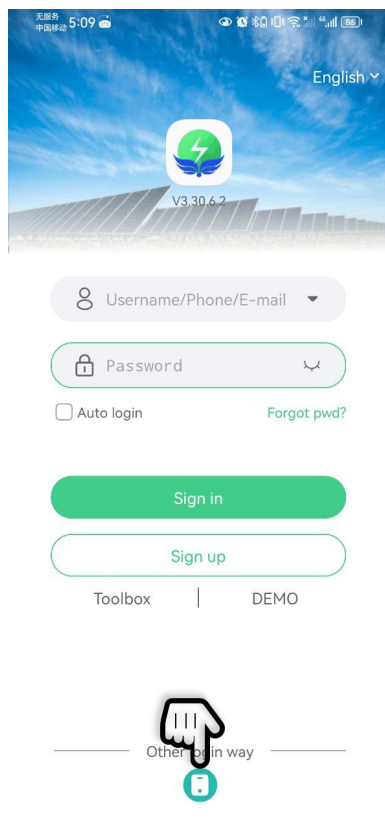
Password login

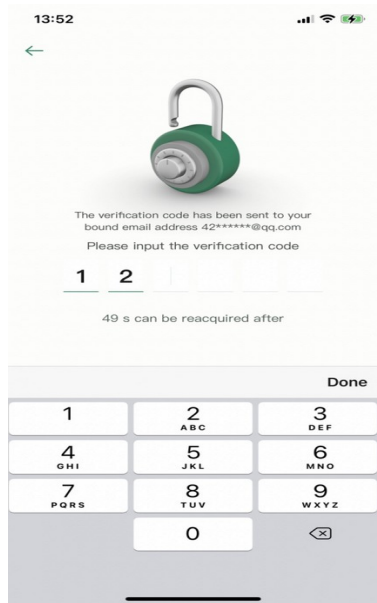
Enter the e-mail address password you just used to register including the password, and click "sign in".



Verification code login

Enter the phone you used to register, click "Send" to get the verification code. After entering the verification code, the login succeeds.

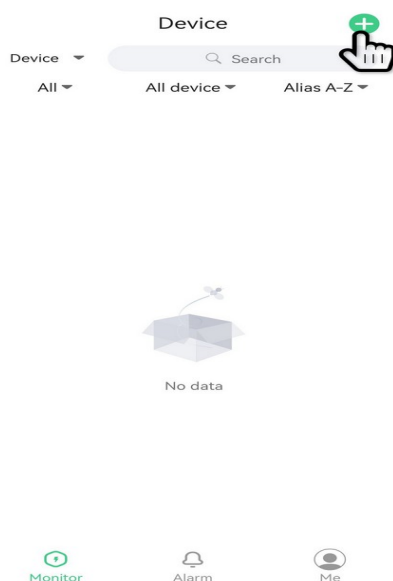




2. Add devices

Step 1: Entry

Go to the Monitor interface and click Add "+" icon in the upper right corner.



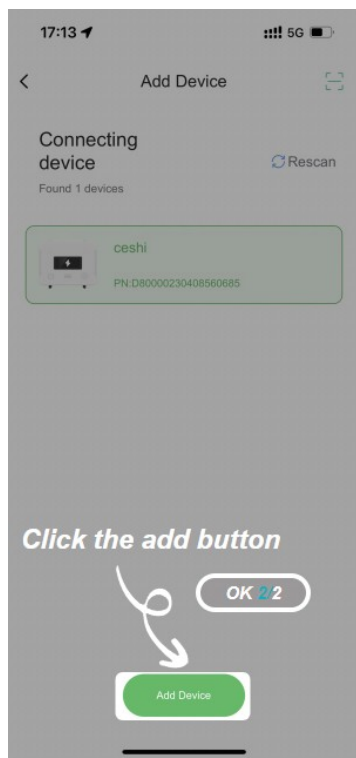
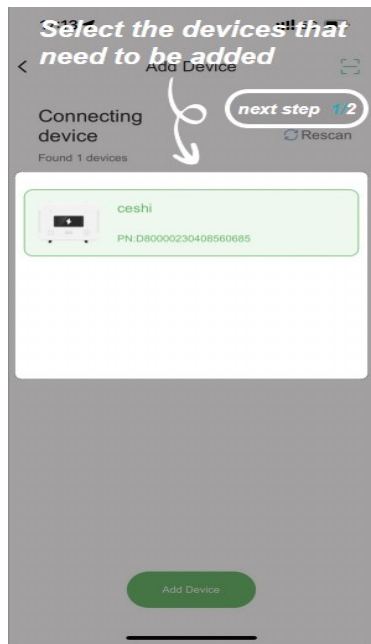
Step 2: Add device

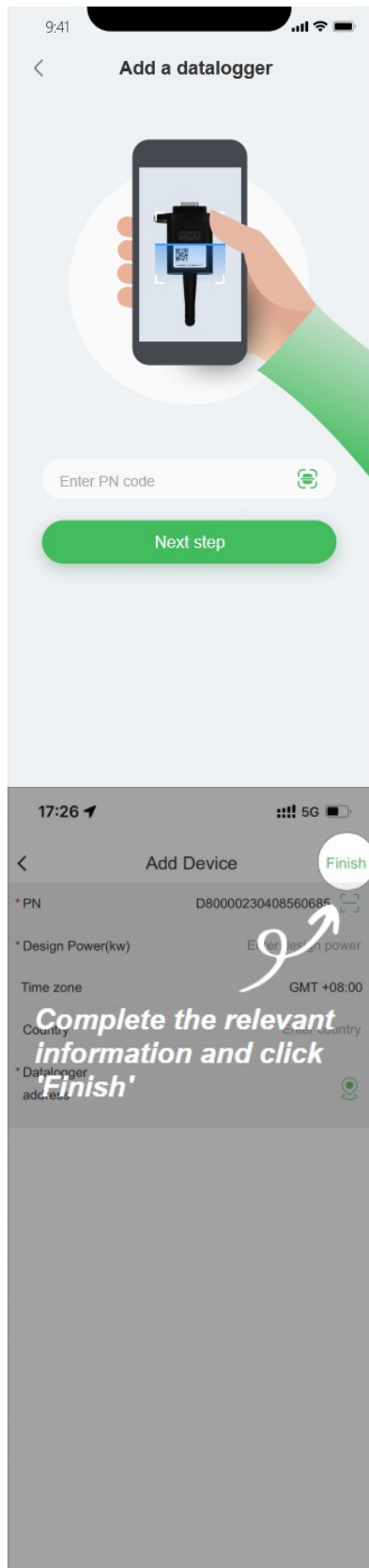
There are two ways to add devices: Bluetooth addition and QR code addition

2.1 Bluetooth Addition

When using Bluetooth to add features, the app needs to be allowed to enable Bluetooth and location permissions. If Bluetooth permission is not enabled, nearby Bluetooth devices cannot be searched. And some Android phones require the location system to be turned on before they can be used.

After ensuring that the device is powered on, click "Bluetooth Add", select a device with the same name/PN as the device, click the "Add" button icon, and complete the device information to successfully add it





3. Networking configuration

After adding the device, it is also necessary to ensure that the device data can be uploaded to the cloud.

If the data collector does not have a network, it will result in the inability to upload data to the cloud.

If you are using a data logger with GPRS or 4G module, you need to ensure that the data card can be used normally.

If you are a data logger for a Wi Fi module, you need to connect the data logger to a Wi Fi network in order to monitor device data

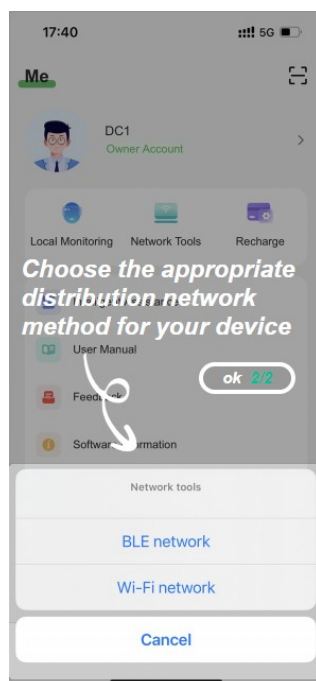
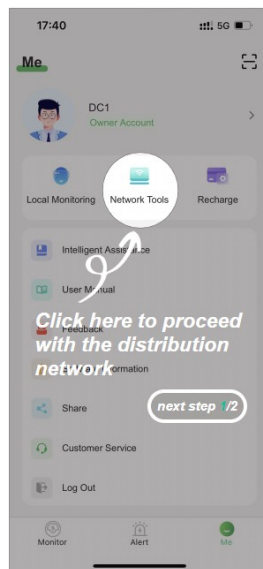
The networking configuration supports both WiFi and Bluetooth distribution methods, allowing users to choose the corresponding distribution method based on their own device model

Including Bluetooth module usage: Bluetooth distribution network

Usage without Bluetooth module: Wi Fi distribution network

Distribution network entrance:

Click on 'Distribution Tools' in my module and select Bluetooth/WiFi distribution network



3.1 Bluetooth Distribution Network

Step 1:

When using the Bluetooth networking function, please allow the app to enable Bluetooth and location permissions.

Select the Bluetooth device with the PN number that you need to configure from the searched Bluetooth devices, click on the connection button to enter the networking configuration page

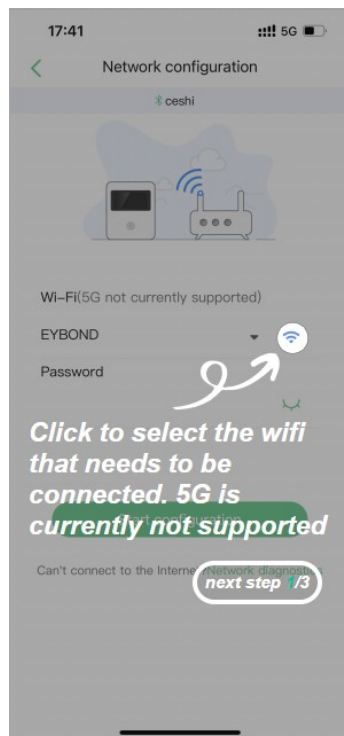
Step 2:

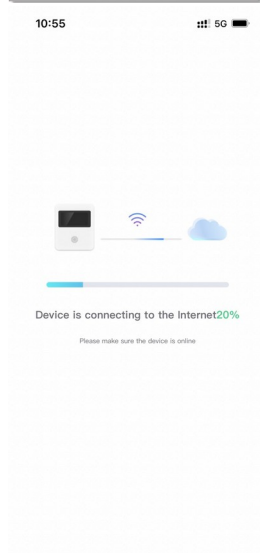
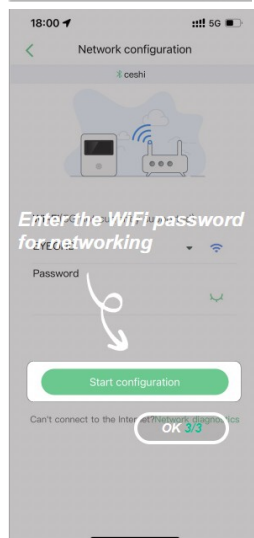
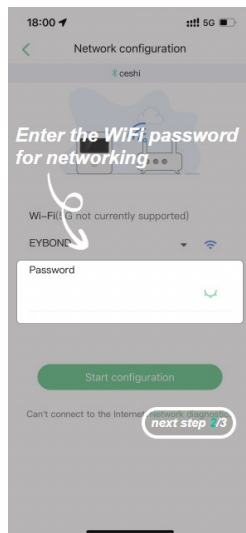
After entering the networking configuration page, click“

”Icon, select the router to be configured, enter the corresponding password, and click the "Start Networking" button;

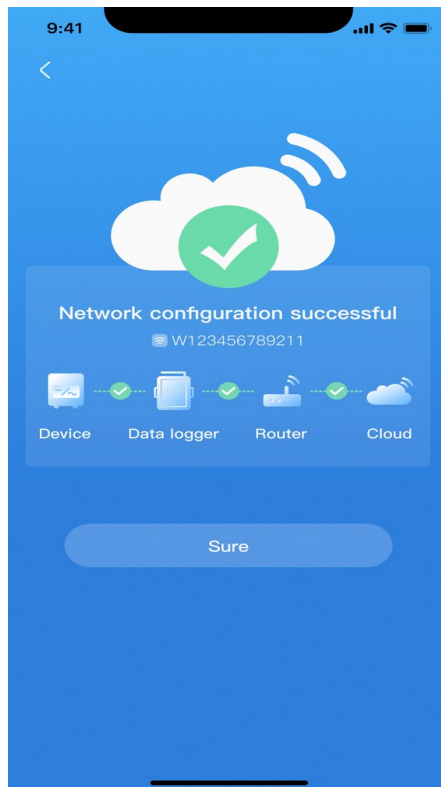
be careful:

1. Please ensure that the signal connecting to the network is good and the network is unobstructed
2. Currently, routers that do not support the 5G frequency band are not supported. Please use a router that supports the 2.4G frequency band
3. Ensure that the password for the router is correct and error free

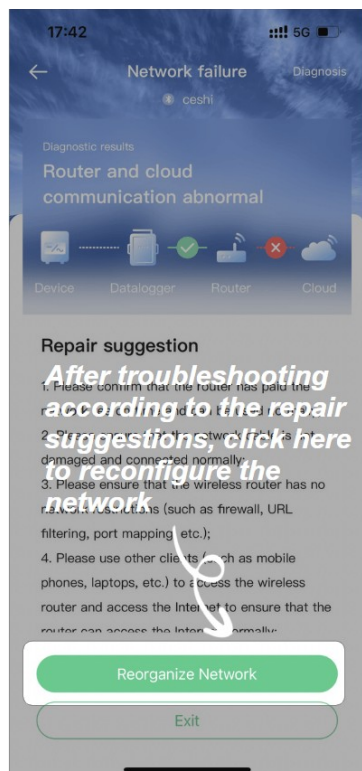




After entering the configuration, wait for 10 seconds, and the APP will provide feedback information based on the distribution network results



If the configuration fails, check the "Diagnostic Results and Repair Suggestions", and after troubleshooting and resolving the issue, click on "Reconfigure Network".



 Sign up

Sign up for phone

Sign up for e-mail

Username

Please set the username

E-mail

user@example.com

Please enter verification code

Obtain

Password

Please enter password

Confirm password

Please confirm password

☐

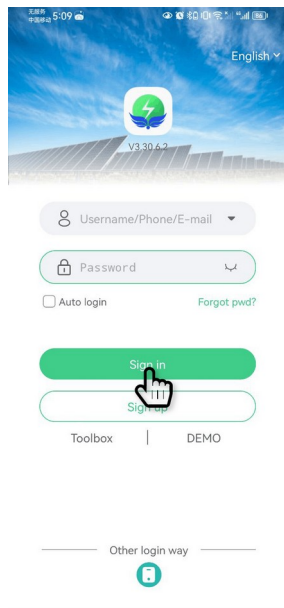
I have read and agreed to the [Privacy Policy](#)

Sign up

1.2 Login

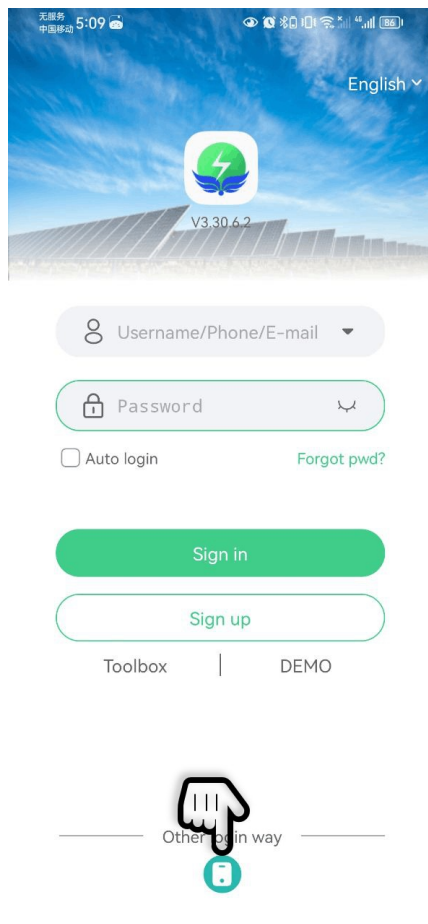
Password login

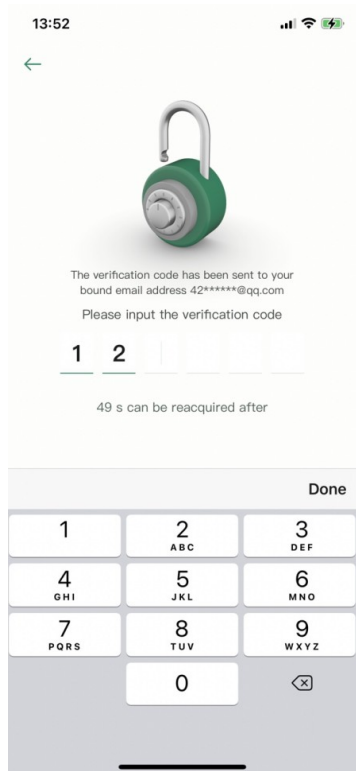
Enter the e-mail address password you just used to register including the password, and click "sign in" .



Verification code login

Enter the phone you used to register, click "Send" to get the verification code. After entering the verification code, the login succeeds.

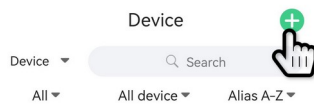




2. Add devices

Step 1: Entry

Go to the Monitor interface and click Add "+" icon in the upper right corner.



Step 2: Add device

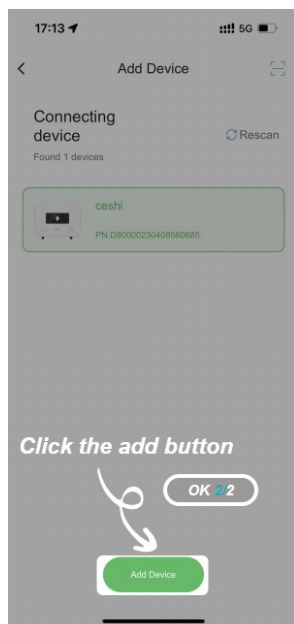
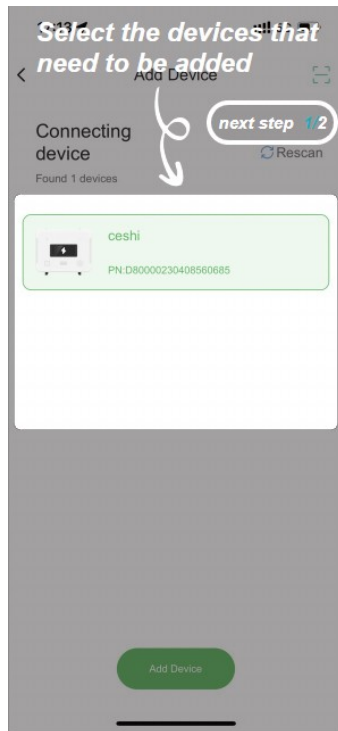
There are two ways to add devices: Bluetooth addition and QR code addition

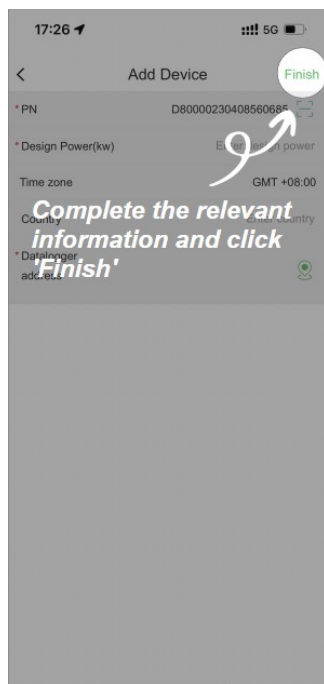
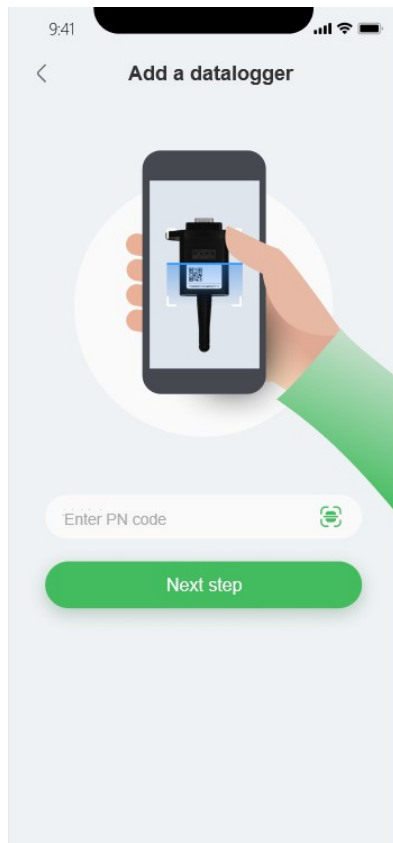
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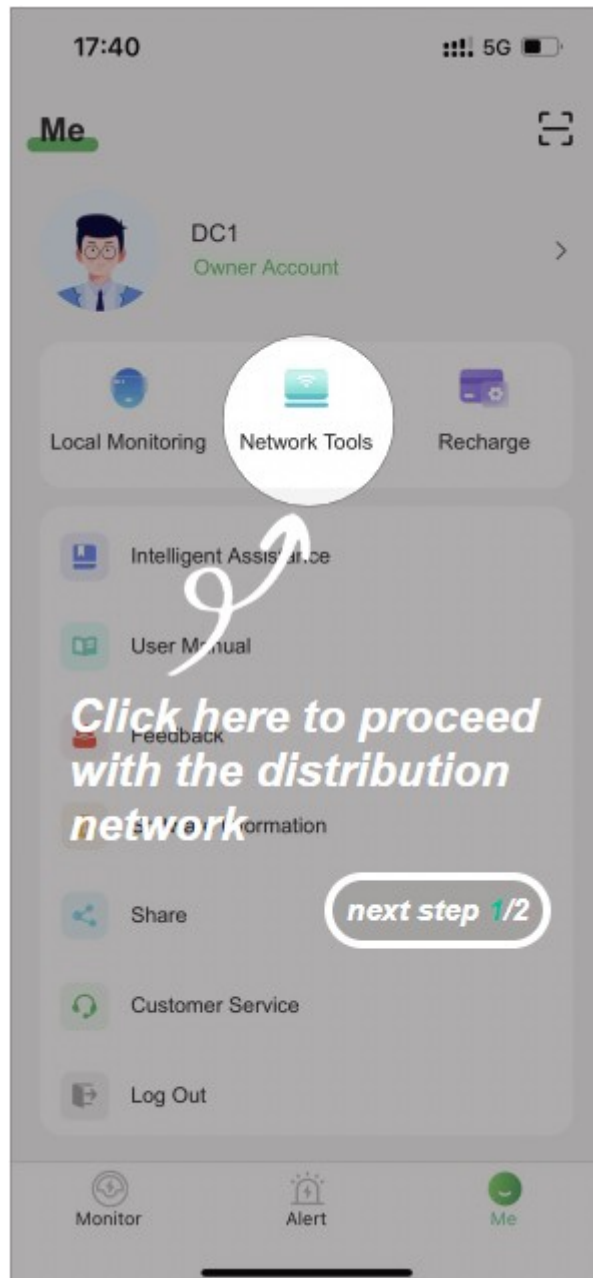
The networking configuration supports both WiFi and Bluetooth distribution methods, allowing users to choose the corresponding distribution method based on their own device model

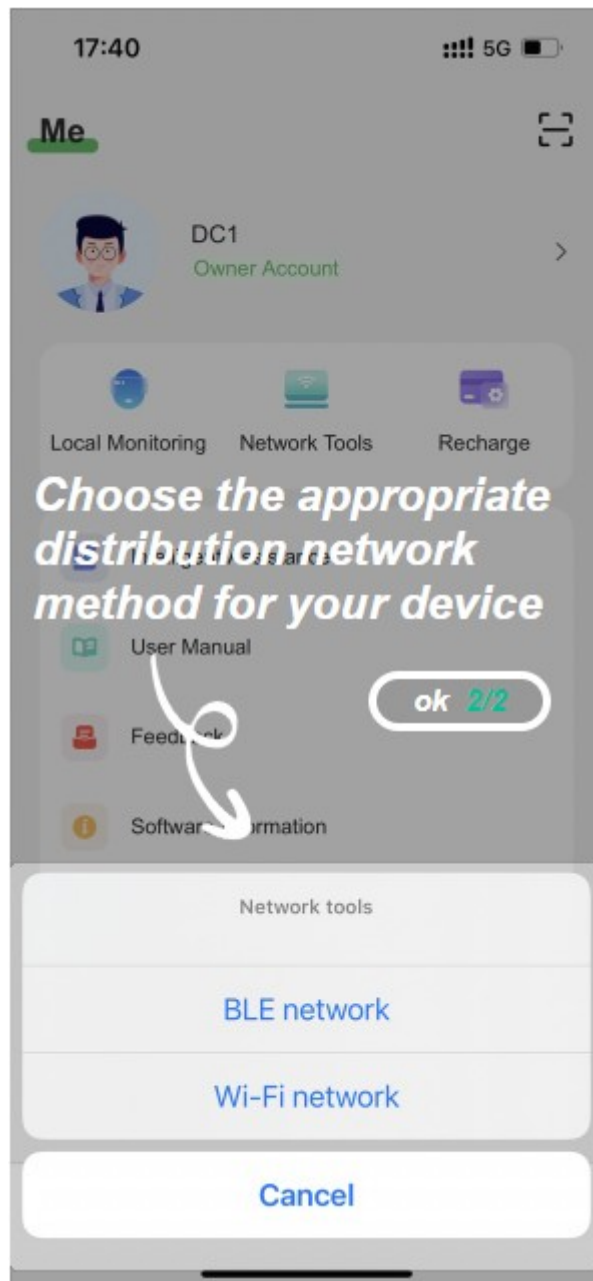
Including Bluetooth module usage: Bluetooth distribution network

Usage without Bluetooth module: Wi Fi distribution network

Distribution network entrance:

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3.1 Bluetooth Distribution Network

Step 1:

When using the Bluetooth networking function, please allow the app to enable Bluetooth and location permissions.

Select the Bluetooth device with the PN number that you need to configure from the searched Bluetooth devices, click on the connection button to enter the networking configuration page

Step 2:

After entering the networking configuration page, click“

”Icon, select the router to be configured, enter the corresponding password, and click the "Start Networking" button;

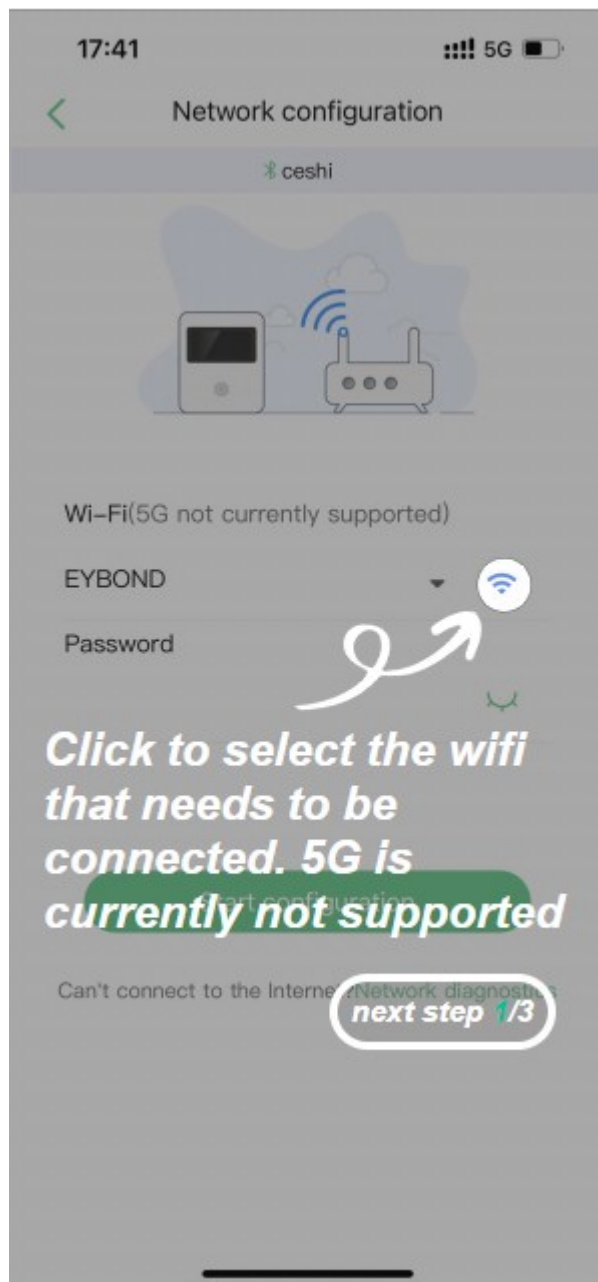
be careful:

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unobstructed

2.Currently, routers that do not support the 5G frequency band are not supported. Please use a router that supports the 2.4G frequency band

3. Ensure that the password for the router is correct and error free



18:00

5G



Network configuration

ceshi

Enter the WiFi password for networking

Wi-Fi (5G not currently supported)

EYBOND



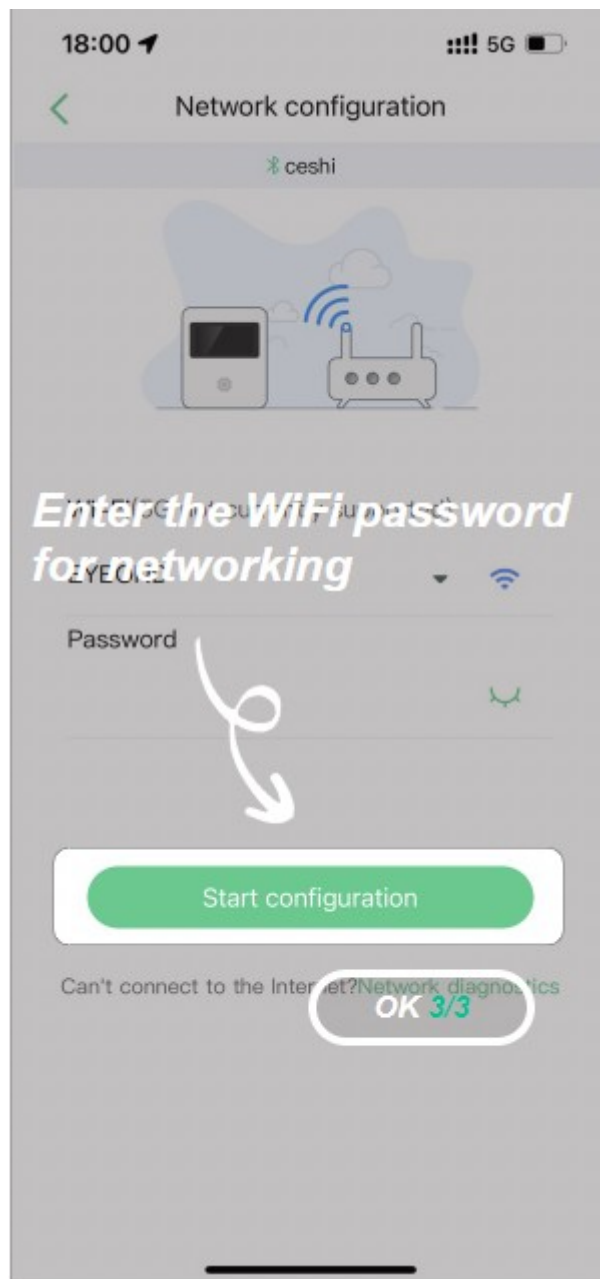
Password



Start configuration

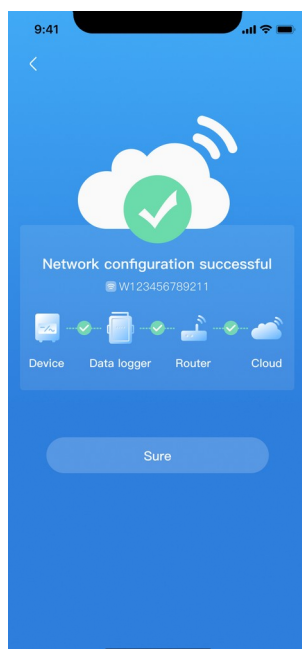
Can't connect to the Internet. Network diagnostic

next step 2/3





After entering the configuration, wait for 10 seconds, and the APP will provide feedback information based on the distribution network results



If the configuration fails, check the "Diagnostic Results and Repair Suggestions", and after troubleshooting and resolving the issue, click on "Reconfigure Network".

