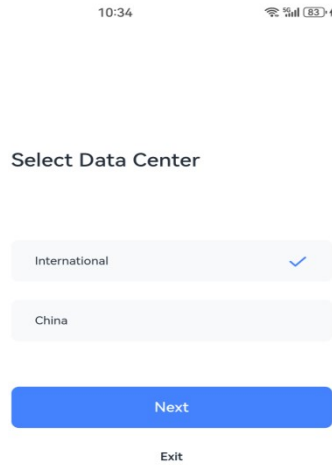


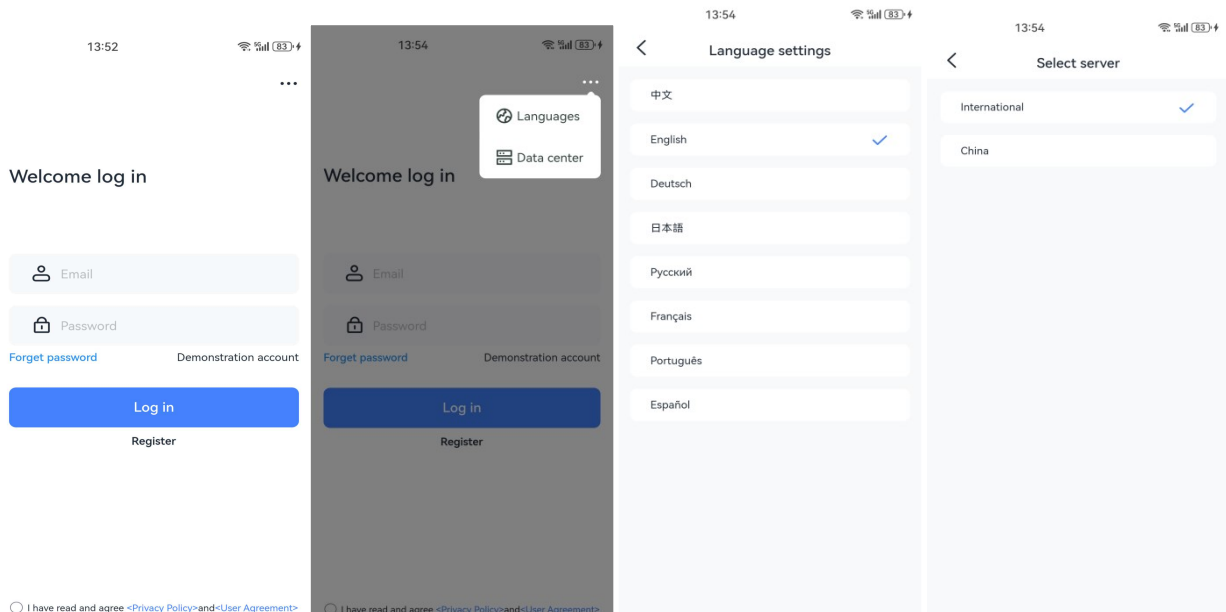
Beginner's Guide

1. Register/Login

1.1 The first time you use the APP, you need to select the data centre (i.e. server).



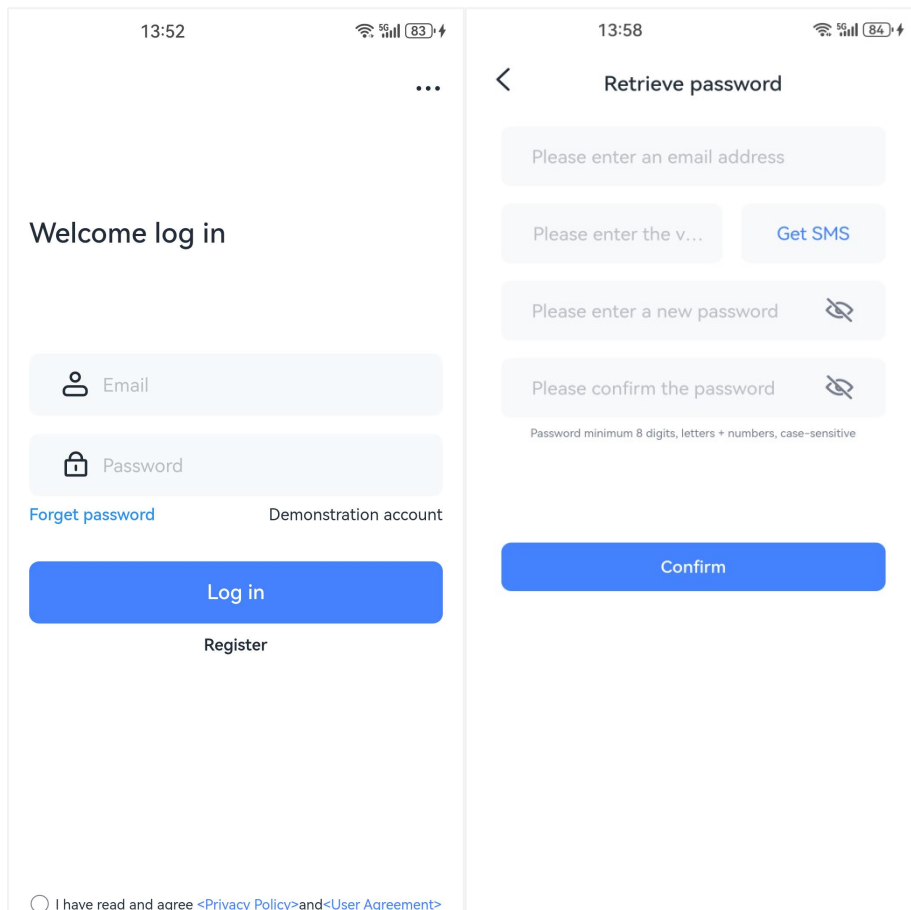
1.2 After selecting China Station/International Station (China Station is selected by default), enter into the APP login/registration page, and click "⋮" in the upper right corner to switch language and server.



1.3 When users use the app, they need to register/login an account before they can access the app homepage.

1.3.1 The APP provides users with the following registration/login methods: email login, model account login.

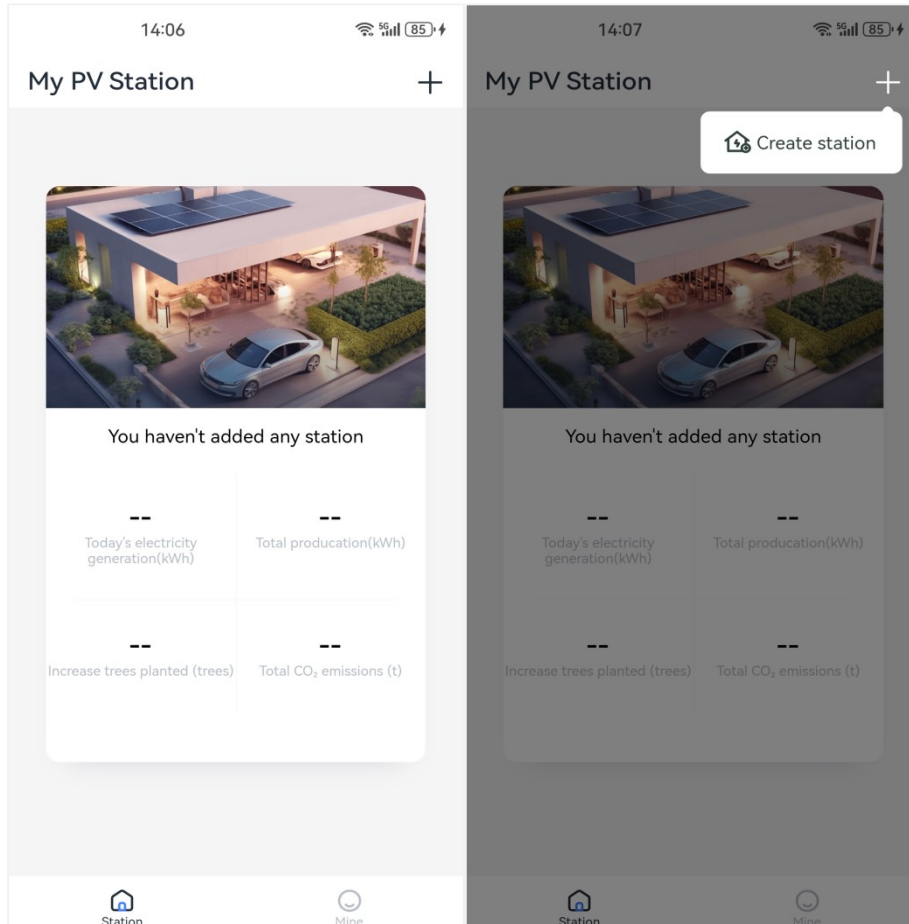
1.3.2 Registered account forgot password for password recovery.



2. Power Stations

2.1 Creation Of Power Stations

2.2.1 The entry point for creating a power station is by clicking on the "+" in the upper right corner.



2.2.2 Go to the Create a Power Station details page:

Q Search station with address Search

2.2.2.1 Click " " to enter the exact location of the search;

2.2.2.2 You can modify the longitude and latitude by clicking the " " button;



Please enter detailed address

2.2.2.3 Click " " to manually enter the location details;;



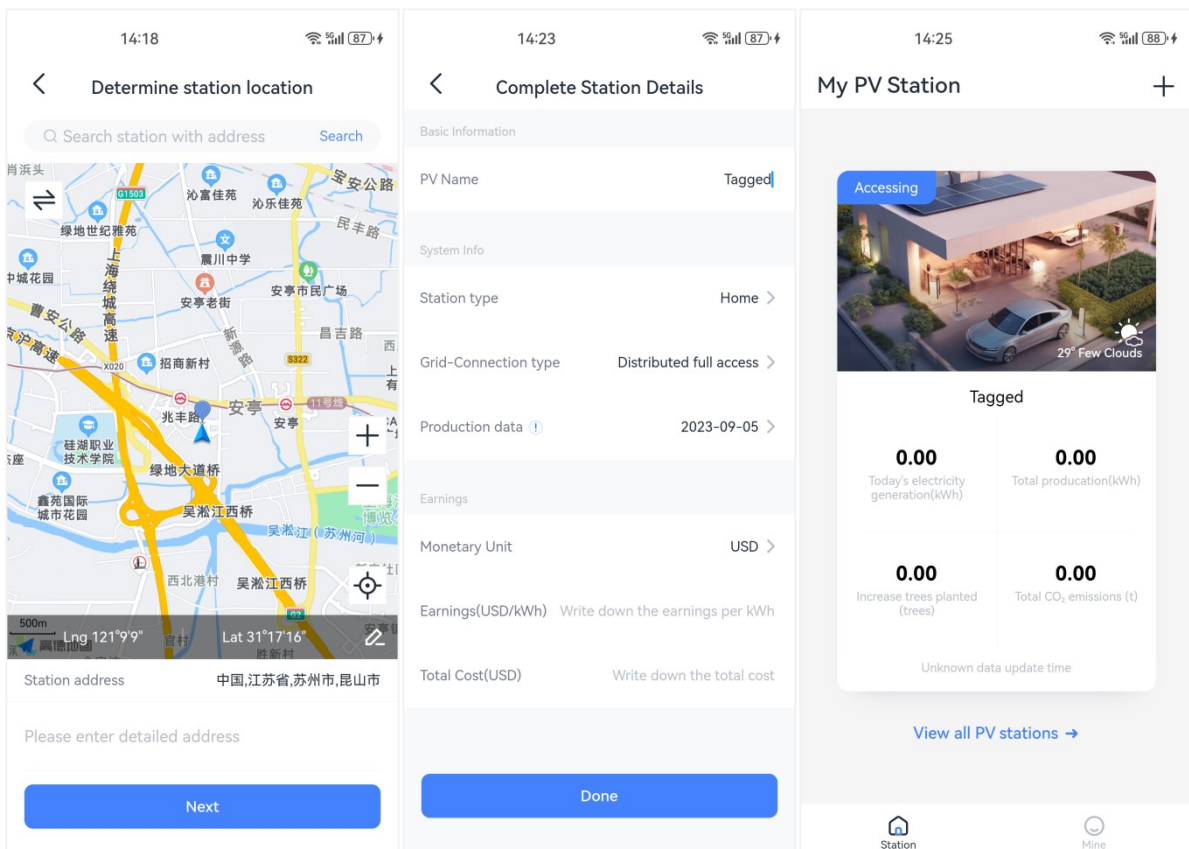
2.2.2.4 Click " " to zoom in and out of the map display;

Next

2.2.2.5 Click on " " to go to the page of improving the data of the power station.

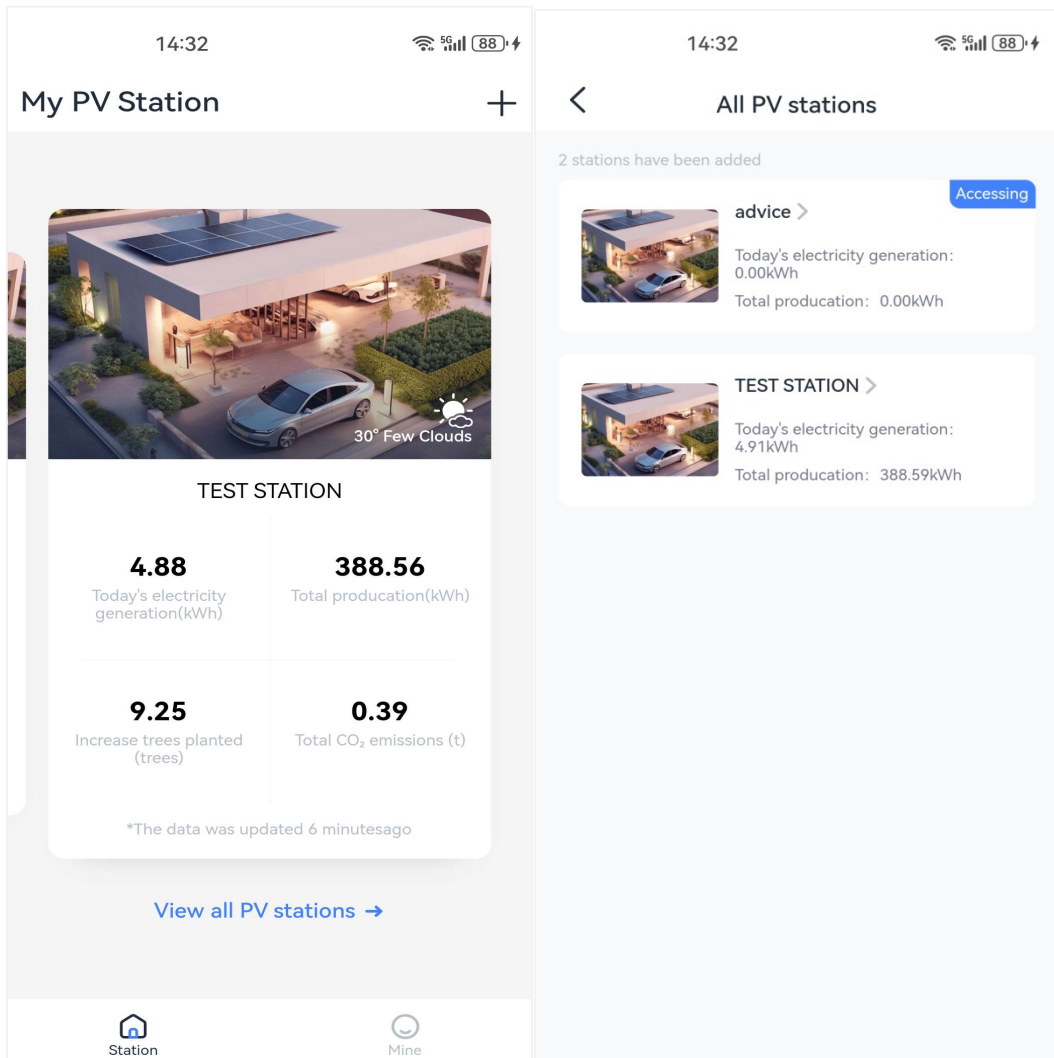
Done

2.2.2.6 Click on " " to go to the homepage of the power station.

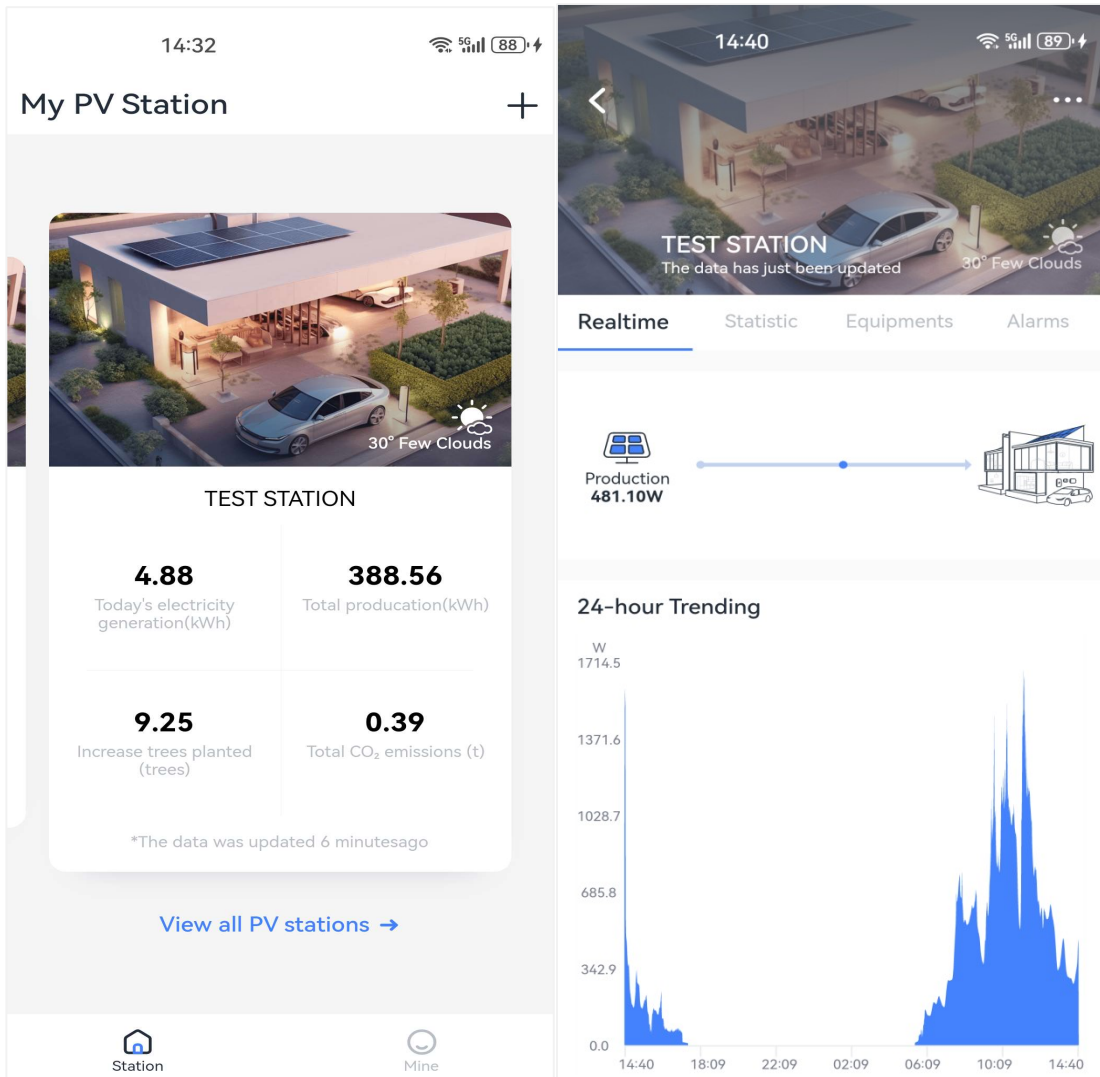


2.2 Completion of the creation of the power station

2.2.1 By clicking on the "View all stations" button, you can view all the stations that have been created.

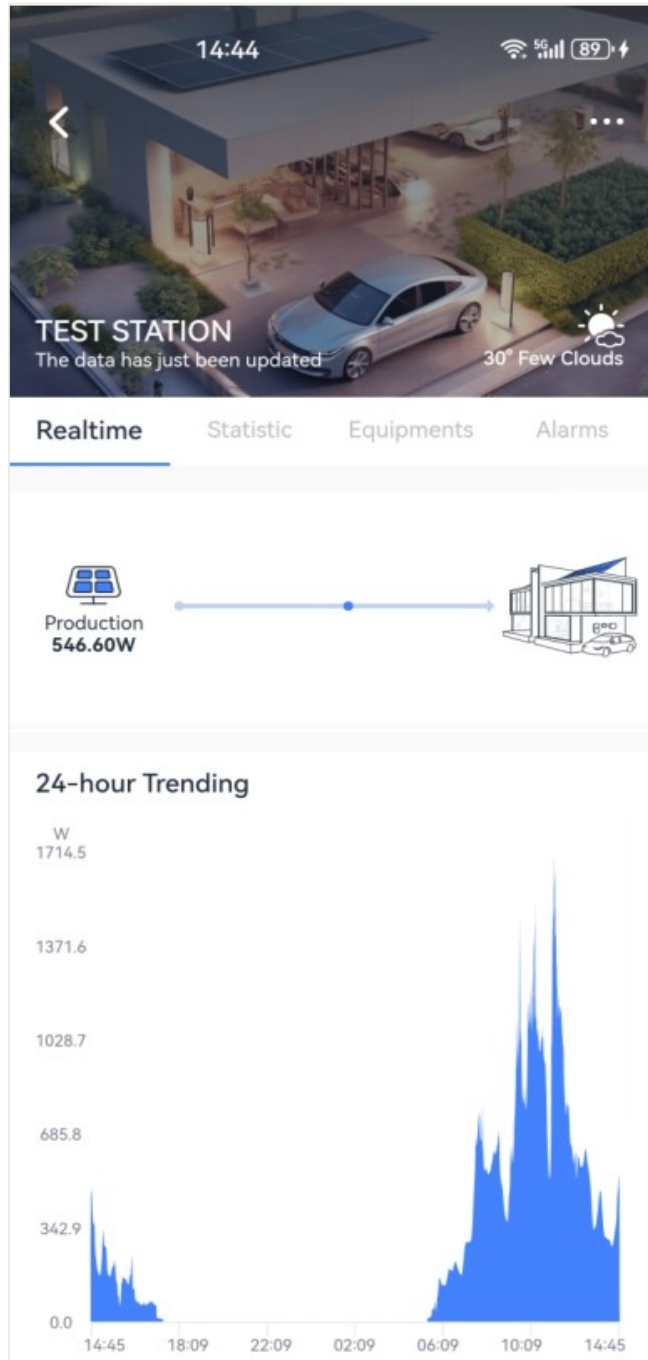


2.2.2 Clicking on the station page takes you to the station details page, where you can follow the station name, data update time, and other data.



2.3 Power station detail page - real-time categorisation

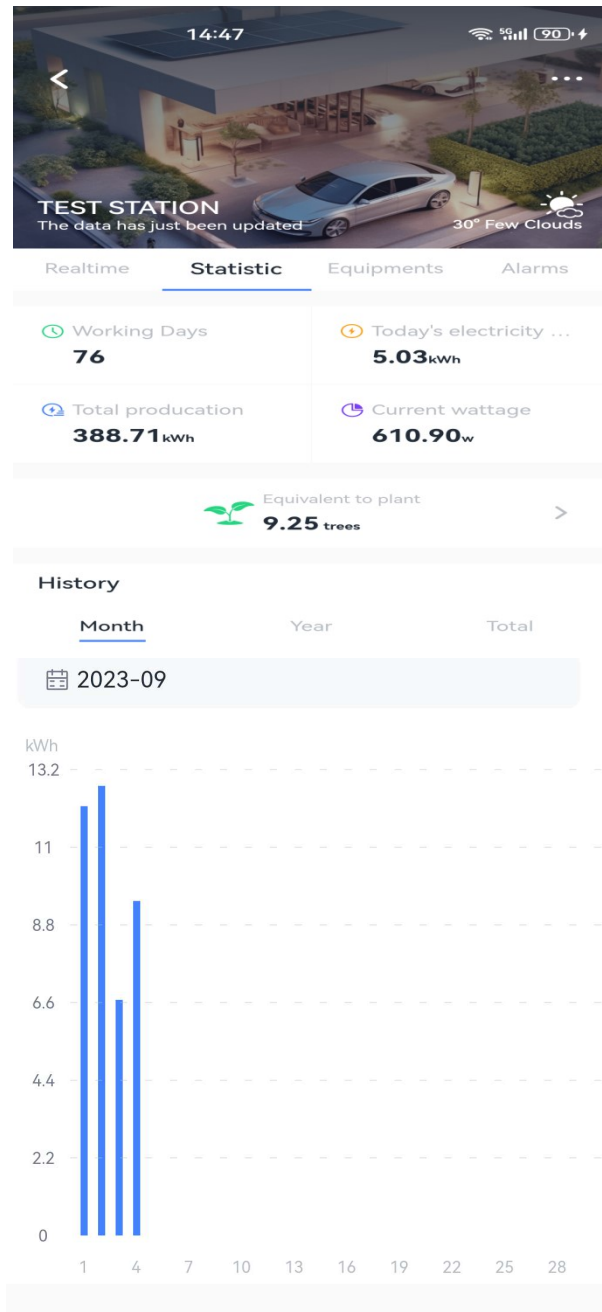
2.3.1 Under the real-time category, users can follow the power plant generation and the trend of power plant generation over a 24-hour period.



2.4 Power Station Details Page - Statistical Classification

2.4.1 Under the statistics category, users can focus on data such as the number of days the power station has been running, cumulative power generation, and other data, as well as environmental data such as the amount of trees planted.

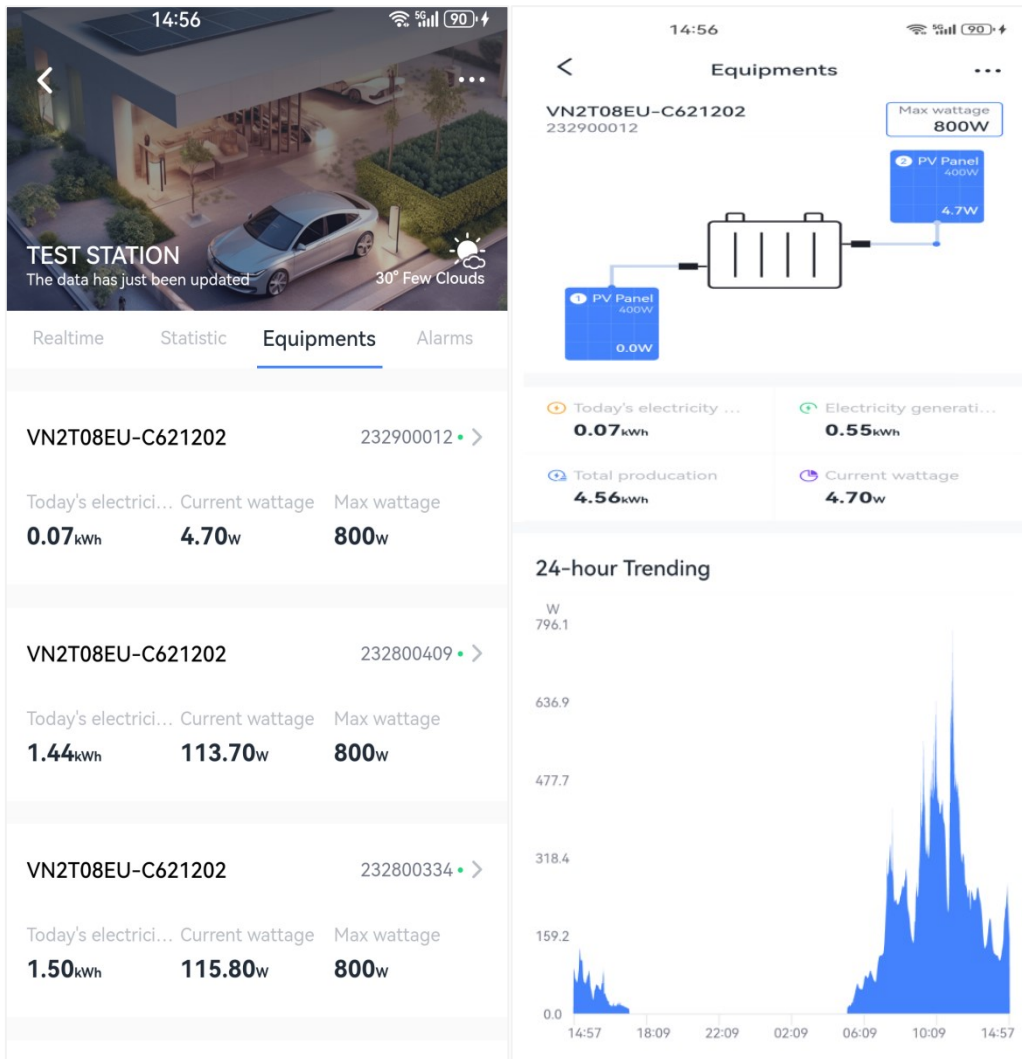
2.4.2 In the Historical Data column, users can select "Monthly", "Yearly", "Total" to switch the table data display mode, to see the power generation data of different time periods in the power station.



2.5 Power Station Details Page - Equipment Classification

2.5.1 Under the device category, the user can view the name of the bound device.

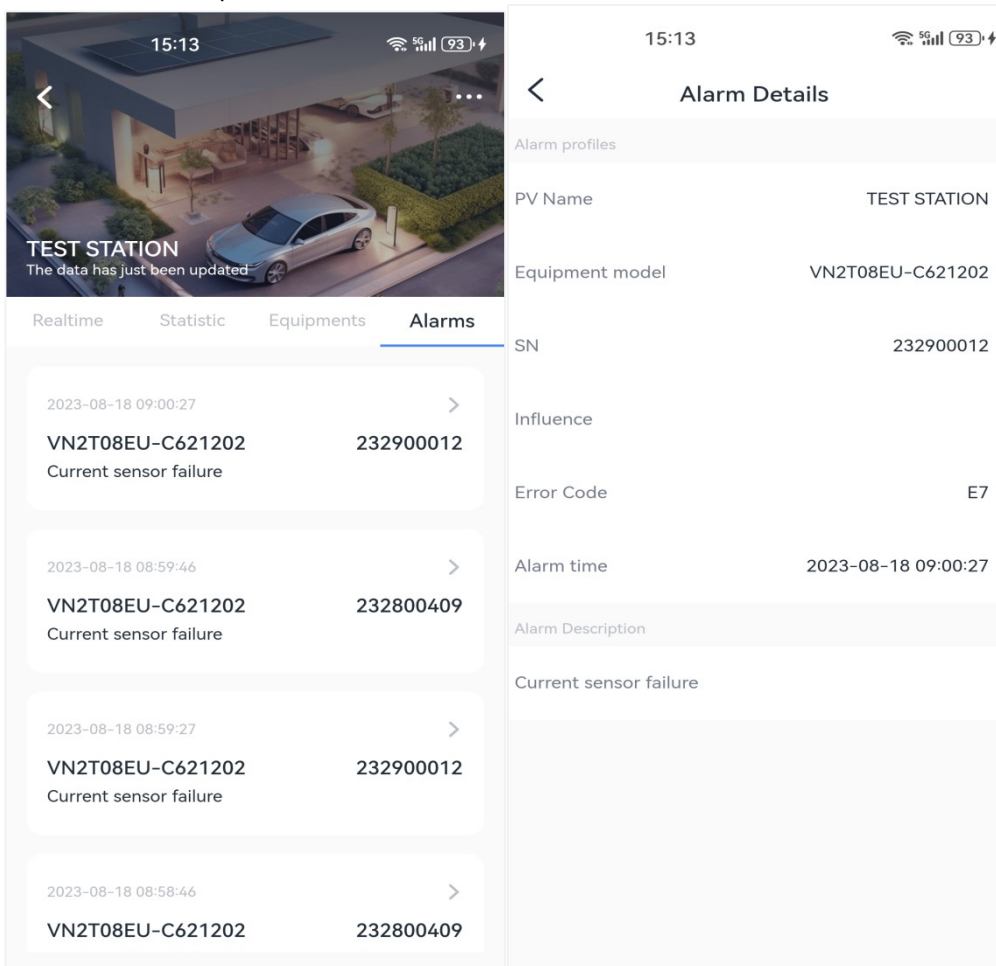
2.5.2 Click the device name to enter the device details page, the page can see some basic information about the device, you can also unbundle the device operation.



2.6 Power Station Detail Page - Alarm Classification

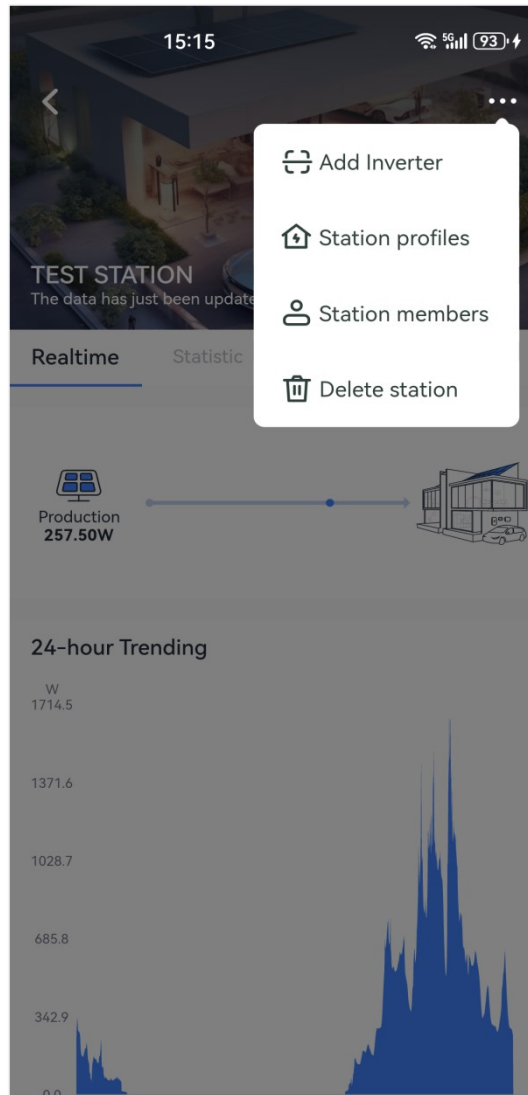
2.6.1 Under the equipment category, users can view the abnormal information generated during the operation of the power station (if there is no abnormality, it will not be displayed).

2.6.2 Clicking on an anomaly message enters the alarm detail page, in which you can see the description of the alarm, a detailed description of the alarm and a video.



2.7 Station Details Page - Edit Popup

2.7.1 Click the "..." icon in the upper right corner of the page. icon in the upper right corner of the page, an editing pop-up window will appear, in which you can add a micro-reverse, view the information of the power station, the members of the power station, delete the power station and other functions.

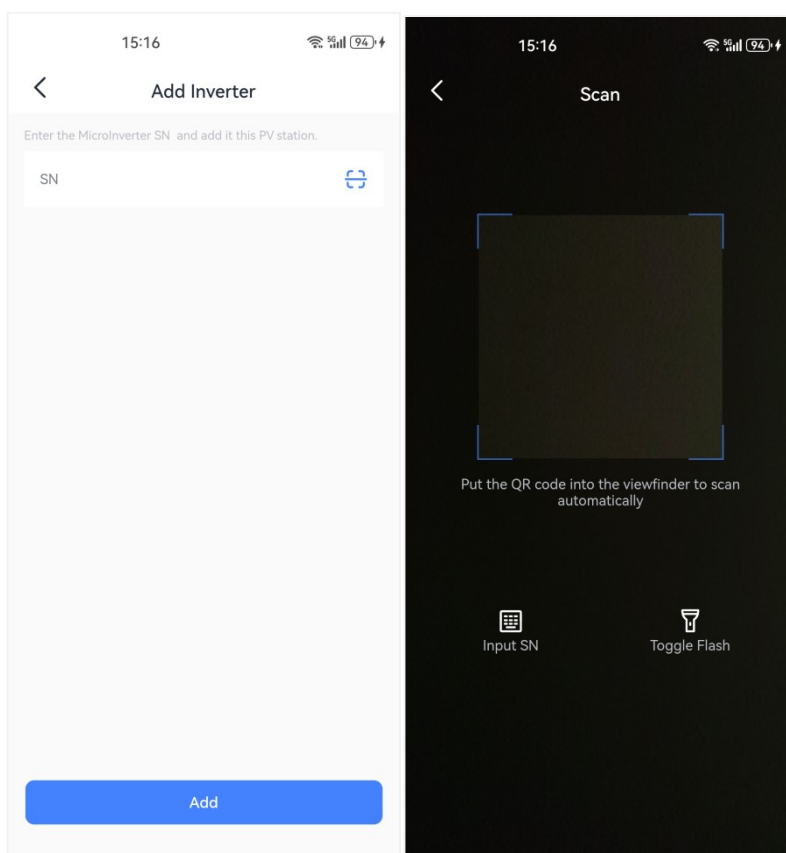


2.8 Adding a micro-reversal device

2.8.1 Users can bind devices in two ways

2.8.1.1 Enter the serial number of the device and click "Add" button.

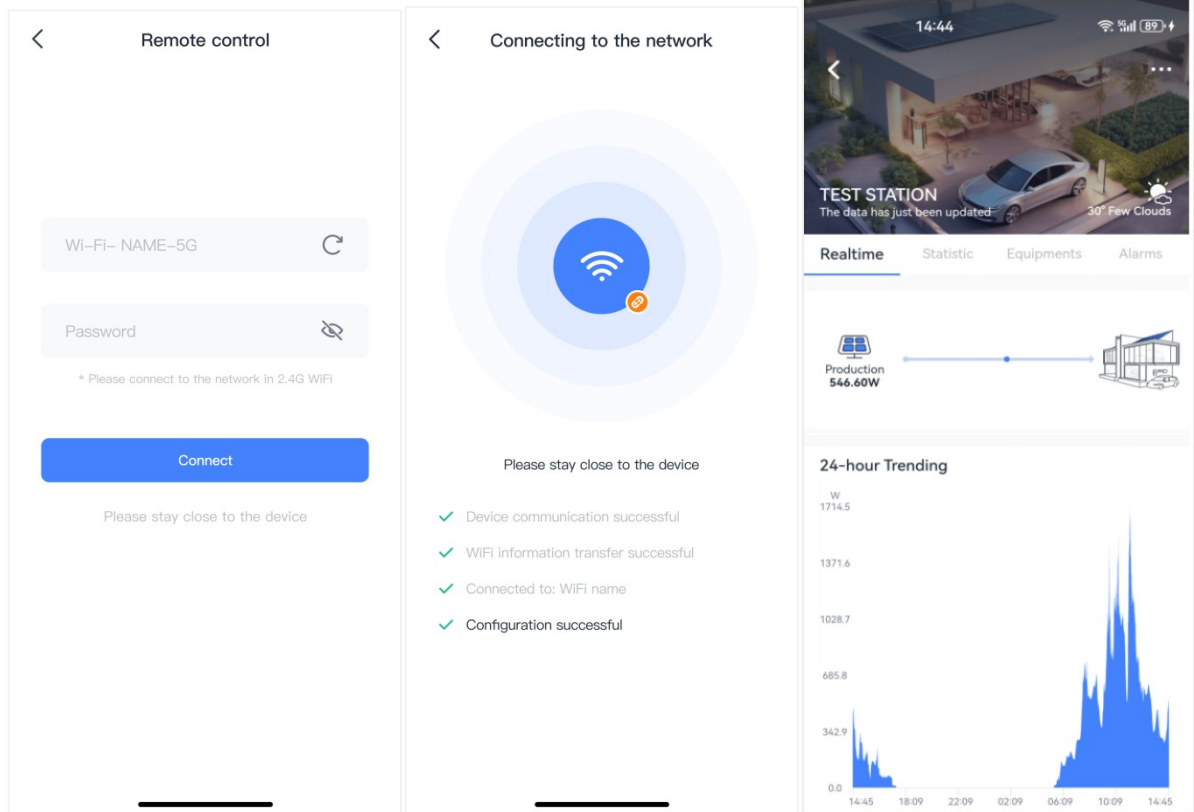
2.8.1.2 Click the QR code icon to enter the QR code scanning page, and scan the QR code to bind the device.



2.9 Equipment distribution network and binding equipment

2.9.1 If it is the first time for users to bind the device, they need to configure the network for the device first.

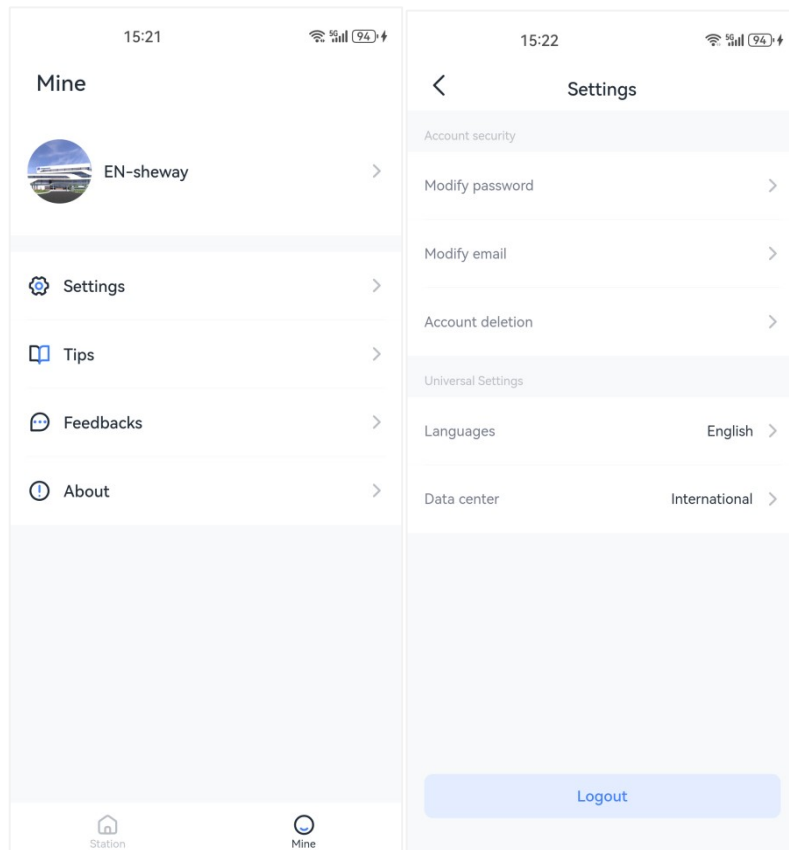
2.9.2 After successful network configuration, the page automatically jumps to the real-time generation data page of the device (Figure 8.6.2).



2. Personal page

3.1 Users can modify their profile, feedback, trivia function, view settings page, about and other information on the page.

3.2 The settings page provides users with functions such as changing password, modifying email address, logging out of account, switching language, and so on.



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