DAH Solar
SolarUnit APP Installation instructions

1.
Scan the QR code
download the SolarUnit APP
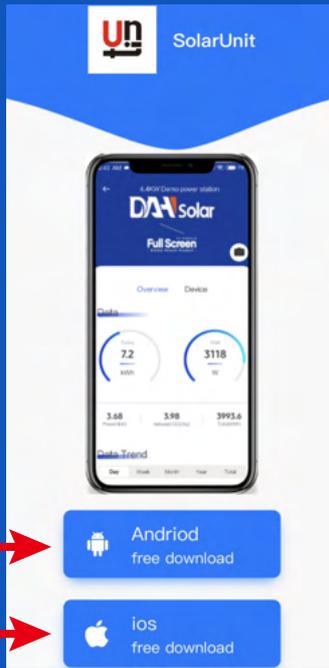
2.
Download different versions
as needed
Click the blue button below
to start the download

Andriod free download

ios free download

3.
Open the SolarUnit App
after the installation is complete
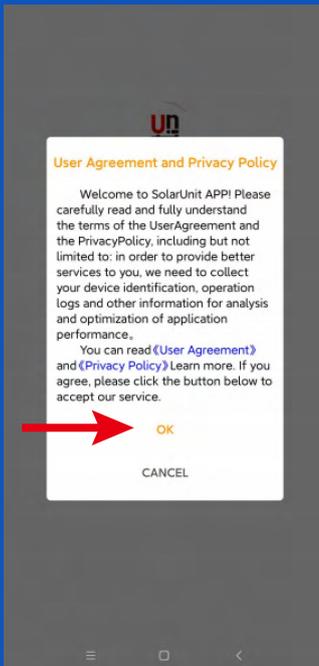
SolarUnit

4.
Read the "User Agreement" and "Privacy Policy" carefully, click "OK" to accept the service

User Agreement and Privacy Policy

Welcome to SolarUnit APP! Please carefully read and fully understand the terms of the UserAgreement and the PrivacyPolicy, including but not limited to: in order to provide better services to you, we need to collect your device identification, operation logs and other information for analysis and optimization of application performance。
You can read《User Agreement》and《Privacy Policy》Learn more. If you agree, please click the button below to accept our service.

OK

CANCEL

5.
Start using SolarUnit App
New users need to register an
account first

Forget Password

Hello,

Welcome to SolarUnit

User Name

Password

Agree to 《User Agreement》 and 《Privacy Policy》

Log in

Registration

Download Installation Manual
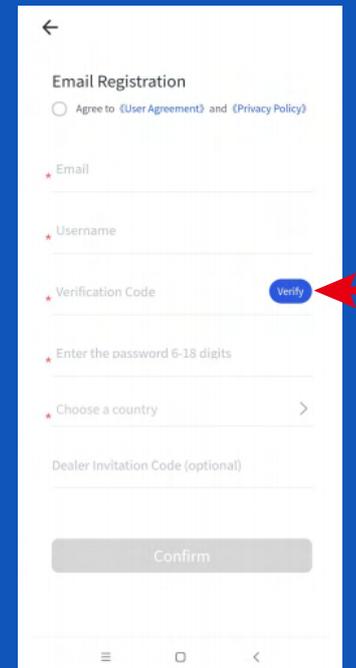
6.
Enter your email address and user name (for login) and click "Verify". The verification code will be sent to your email

Email Registration

Agree to 《User Agreement》 and 《Privacy Policy》

Email

Username

Verification Code   Verify

Enter the password 6-18 digits

Choose a country

Dealer Invitation Code (optional)
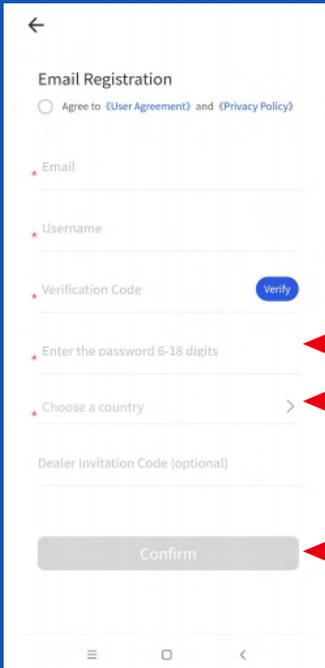
Confirm

7.
Enter the received verification code
Set a password
Enter the country and dealer invitation code
Click "Confirm" to complete registration
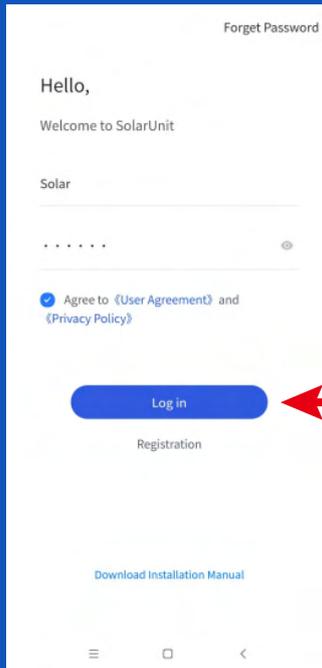
8.
After registration, return to the login interface and enter the user name and password set in steps 6 and 7 to log in (note that the user name is not your email address).
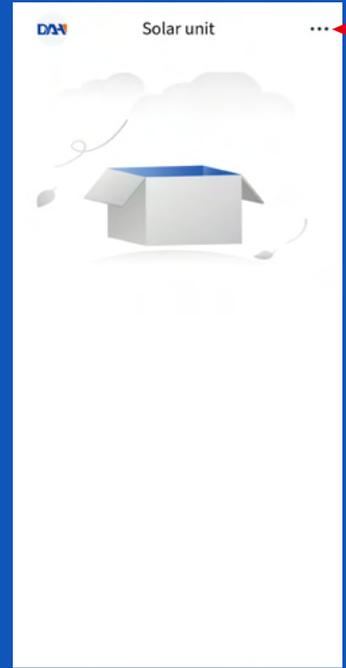
9.
Login complete
Start creating a power station
Click the three dots at the top right corner
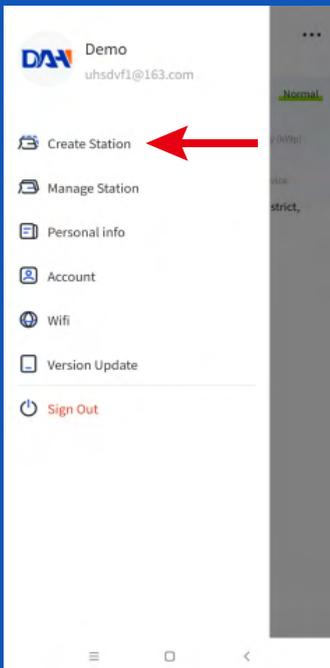
10.
Select "Create Station" from the menu that pops up on the left
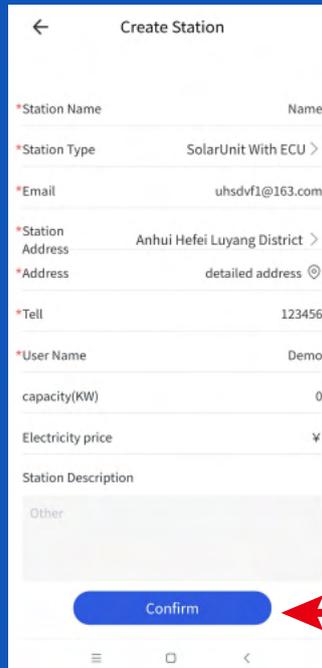
11.
Fill in the information
Fields with an asterisk are required
Click "Confirm"

12.
Add ECU for monitoring data
Click "Add ECU" at the top right

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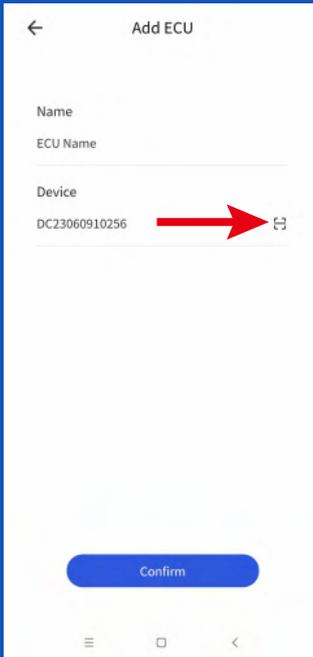
13.
Give your ECU a name
The communication device is a serial number affixed to the label on the ECU
You can also scan the QR code directly on the label
Click "Confirm"

14.
Click ">"
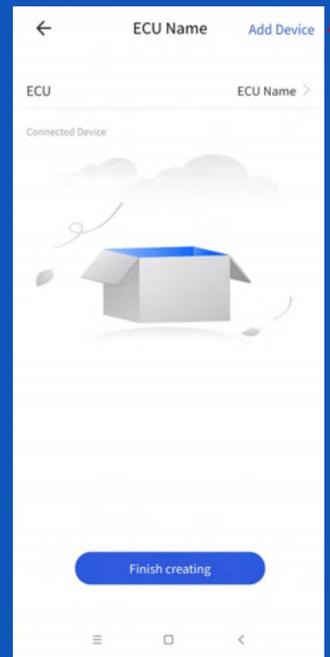
15.
Click "Add Device" at the top right corner
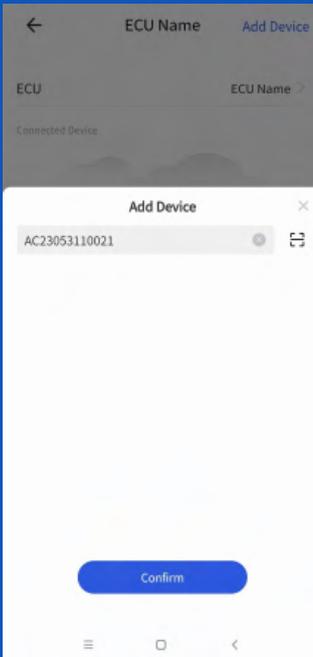
16.
Enter the label code attached to the side of the inverter
or scan the QR code to fill in automatically
Click "Confirm"
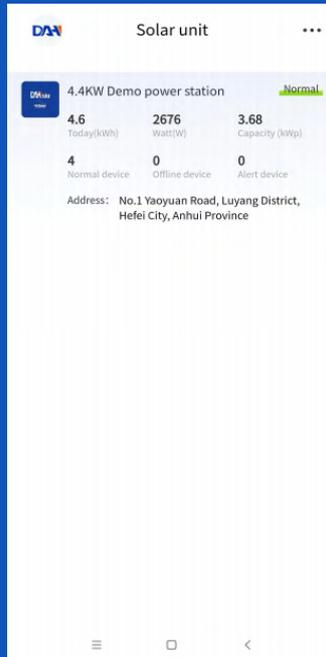
17.
All the steps to create the station are complete
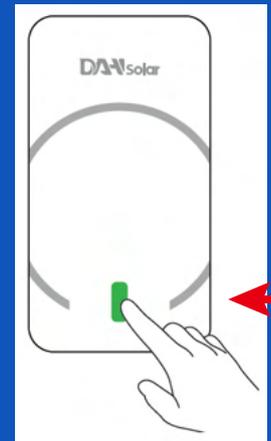
18.
When the blue light is flashing, press and hold (5s) the LED light on the ECU until the red and green lights are flashing alternately
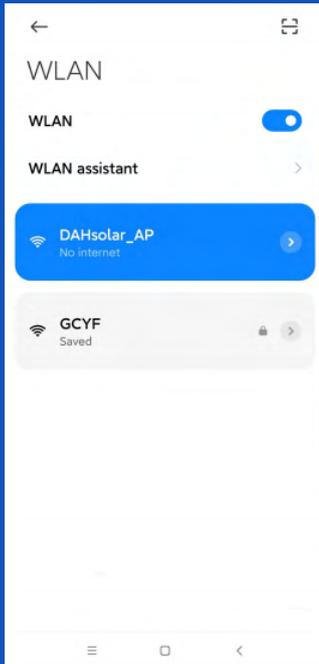
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19.
Connect to the ECU hotspot
"DAHsolar_AP".
No password required
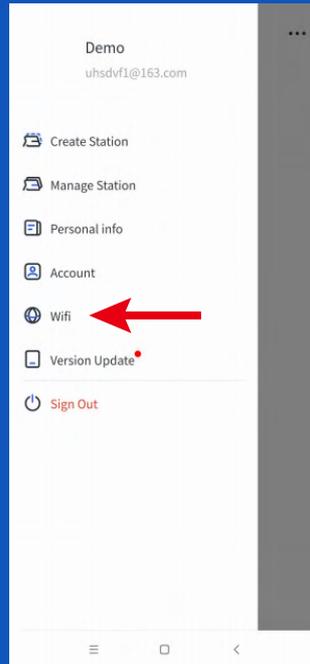
20.
Open the APP again
Click the three dots in the top
right corner of the home page
Select "Wifi" from the menu
which pops up on the left
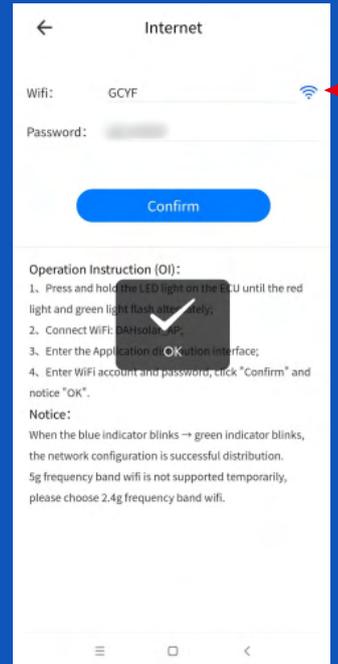
21.
Enter your home WIFI name and
password
Click "Confirm"
The window "OK" is displayed. The
network distribution is successful
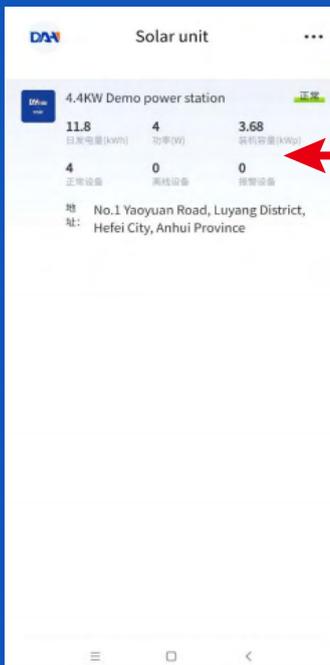
22.
When all is finished, you can check
the status of the power station
Click the power station
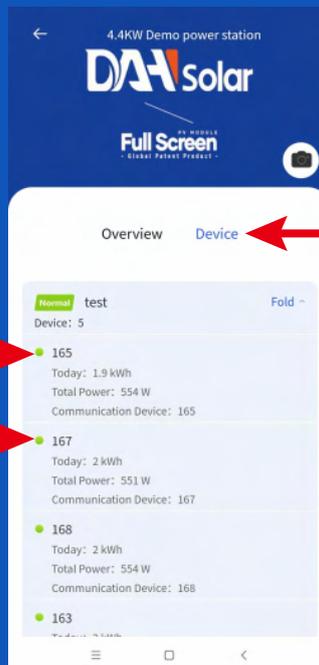
23.
Select "Device"
When the connection is successful,
all devices are marked green
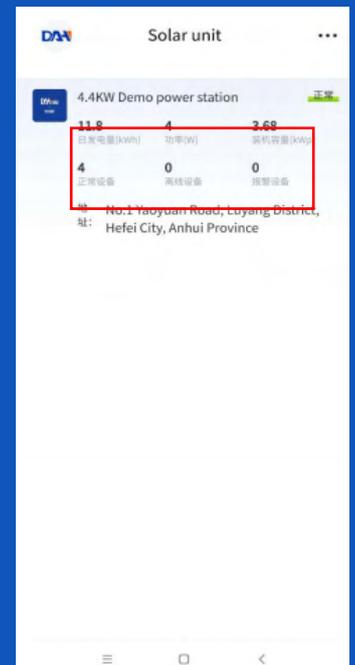
24.
After the line is connected, you
can see the data for a while

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1.
Click the three dots at the top right corner of the home page

The picture shows "Alert" because this is a demonstration station.Don't worry

2.
Click the three dots in the top right corner of the home page
Select "Manage Station" from the menu which pops up on the left

3.
Click "On/Off" directly

4.
Find the inverter that needs power limiting
Check it and click "Turn Off"

5.
Click "OK" to confirm the shutdown

6.
Successful operation
The ECU indicator changes from green to red

7.
Return to "Manage Station"
interface
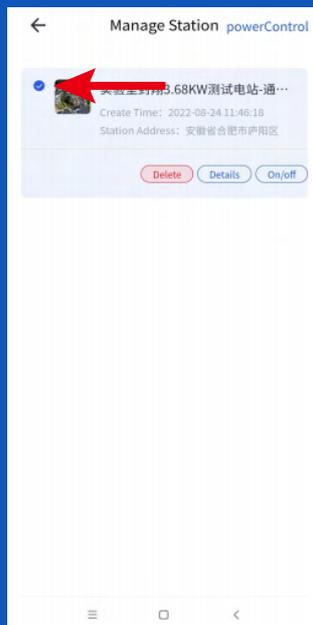
8.
Check the station
Click "Power Control" at the top
right corner
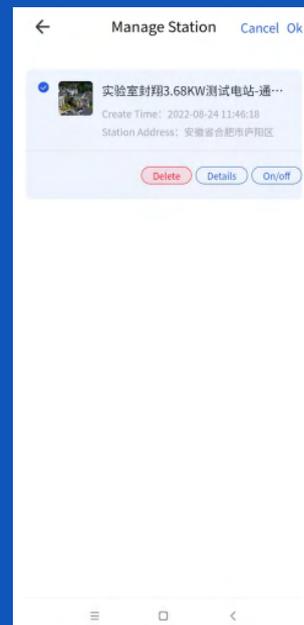
9.
Click "Ok"
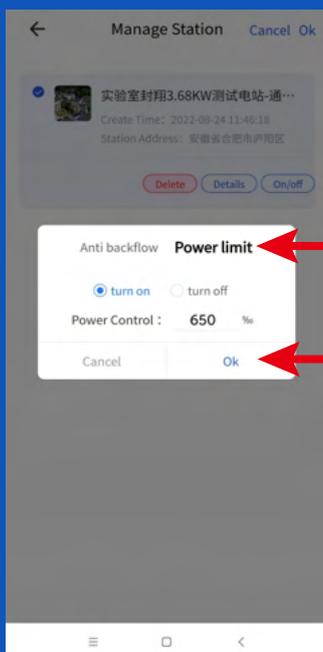
10.
Choose "Power limit"
Set Power "650"(Represents 650‰)
Click "Ok"

For example, limit the inverter output power from 920W to
600W,600÷920≈65%
The power can be set as required
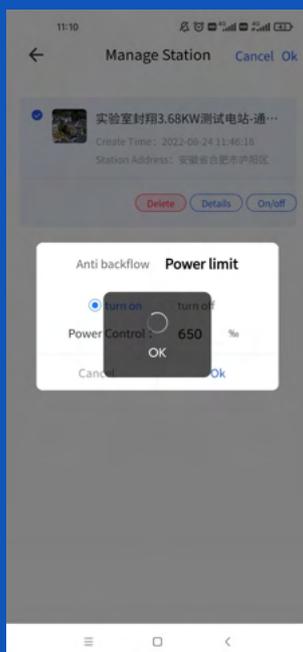
11.
operate successfully
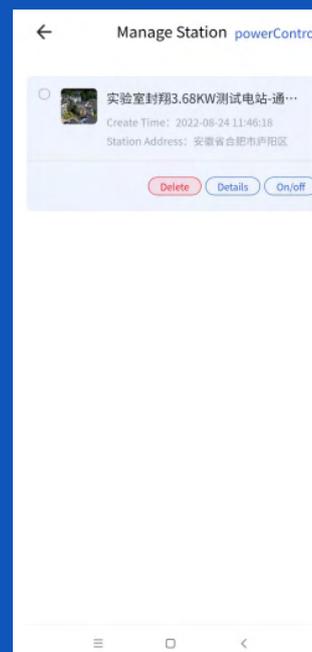
12.
Click "On/Off" directly

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13.
Find the inverter that needs power limiting
Check it and click "Turn On"

14.
Click "OK"

15.
The ECU indicator changes from red to green
Power limiting Procedure Complete