Product Presentation
22KW Three-Phase AC EV Charger ALW-EVC003

Indicator light

viewing screen

modelling light

swiping card

Ethernet port

Charging Plug

Emergency stop

Ethernet

Indicator light / Swipe card

Basic Parameters

parameter	
Working voltage	AC400V(L1+L2+L3+N+PE)
Frequency	50HZ
Rated power	22kW
IP Degree	IP65
Use environment	
Working temperature	-25℃—+45℃
Working humidity	5%~95%HR
The cooling way	Natural air cooling
Display function	
Display parameters	Charge voltage, charge current, charge quantity, fault code.
Physical size	
Fuselage size	355*250*93mm
Installation mode	Column mounted (floor mounted) or wall mounted Install optional

Display and Light Signal

green light (always on):
stand by (waiting) status

blue light (flashing): charging
blue light (always on): completed

red light (blinking): fault

APP Smart Life and Video Instruction

Download method

Open the app downloader

Step 1:

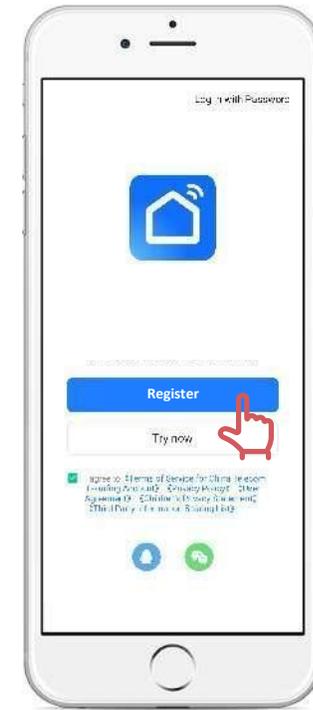Open the app downloader

Type Smart Life in the search bar and click Install

Confirm the user agreement and privacy policy

Step 1:

Click Open when the download is complete

After reading the user agreement and privacy policy

Click Agree

Sign up and log in

Step 3:

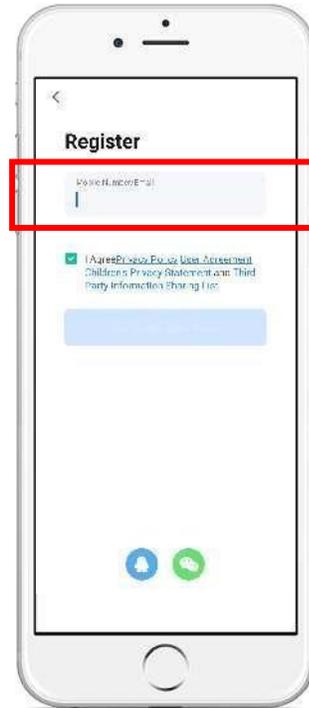After agreeing to the platform agreement

Automatically jump to the login screen

Registration
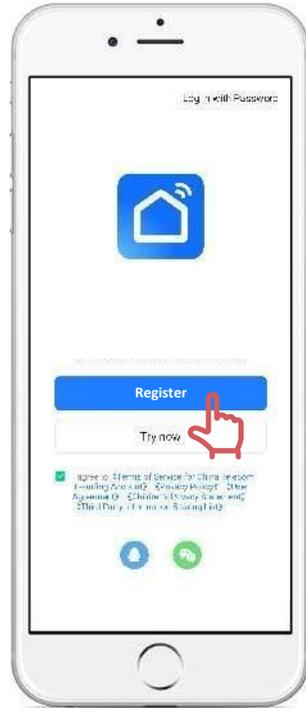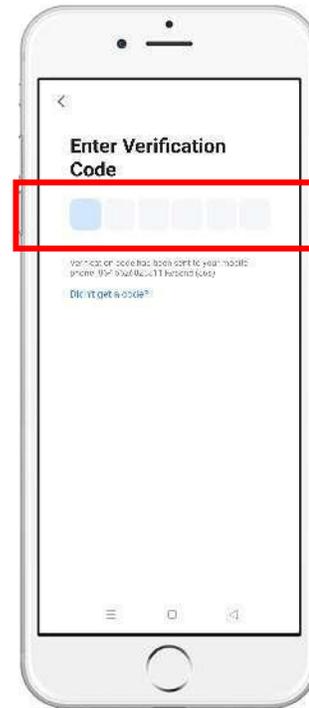
Sign up

Step 1:

Click on the register

Jump to the registration interface

Fill in the registered account

Step 2:

Enter phone number or Email

Click to get the CAPTCHA

Enter Verfication Code

Step 3:

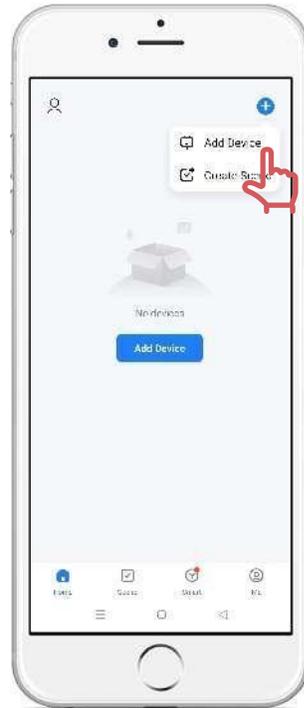Type Captcha

Set Password

Step 4:

Set password 6 to 20 characters
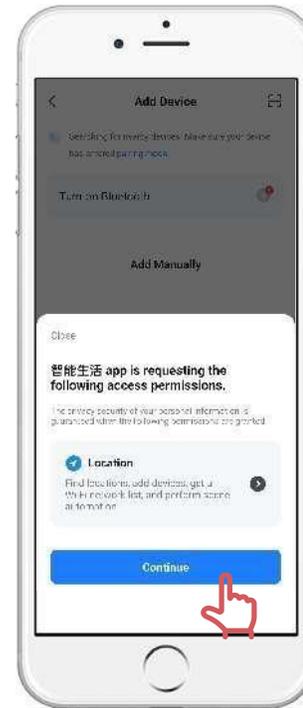
Add Device

Confirm permission

Step 1:

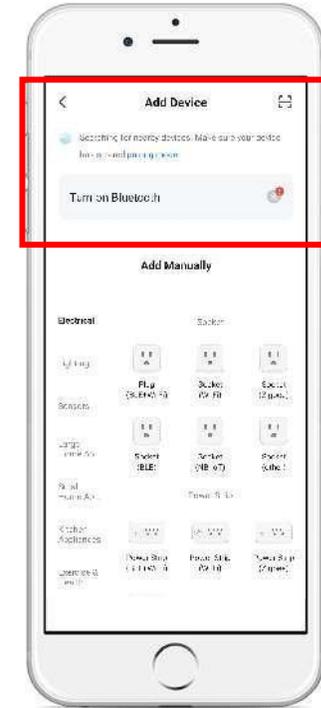Click "Go to App"

Add Device

Step 2:

Click + on the top right of the page

Click Add Device

Confirm Location permission
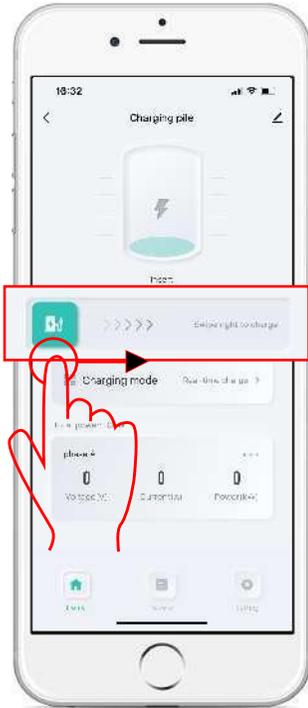
Step 3:

Type Captcha

Search Device

Step 4:

Turn on Bluetooth or WIFI

The first time you connect a device

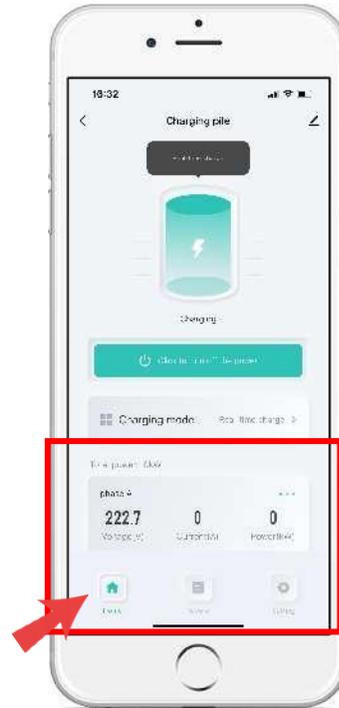Match the phone with the device on the same WIFI

Charging Step

Swipe right to charge
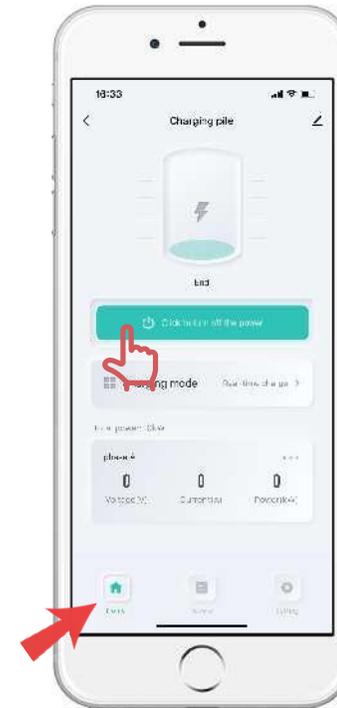
Step 1:

Slide the button right to charge

Data in charge

Step 2:

Access to charging data

(Voltage/Current/Power)

Click to turn off the power
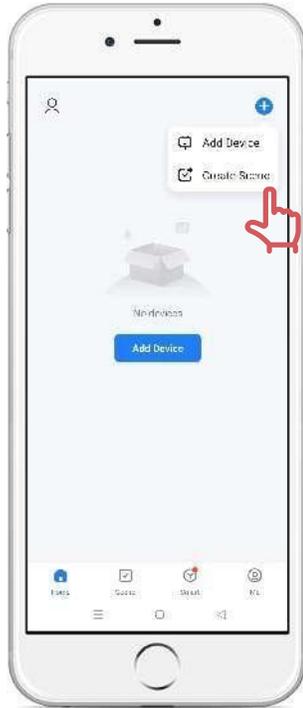
Step 3:

Click button to turn off the power

Recharge record

Step 4:
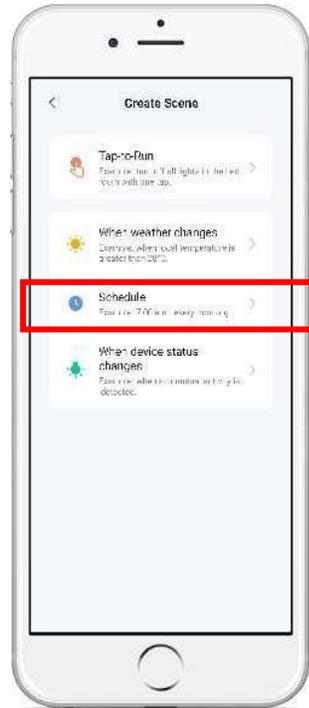
Click the record icon

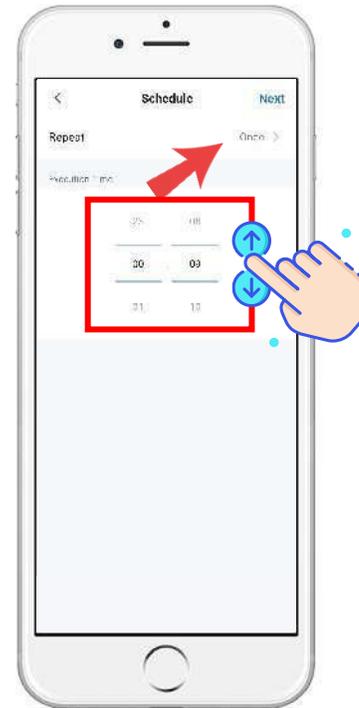View charging records and data

Schedule

Create Scene

Step 1:

Click + on the top right of the page
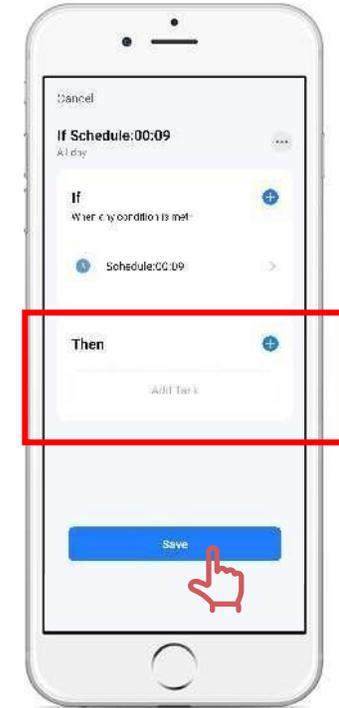
Click Create Scene

Schedule

Step 2:

Click Schedule to charge

Execution Time

Step 3:

Slide digital adjustment up and down

Slide to the time you want to charge

You can choose Monday to Sunday
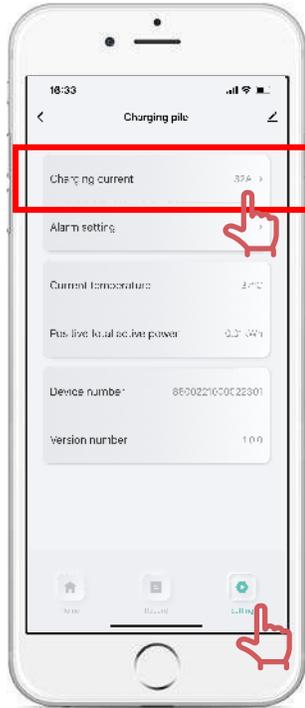
Otherwise,the action will be only once

Recharge record

Step 4:

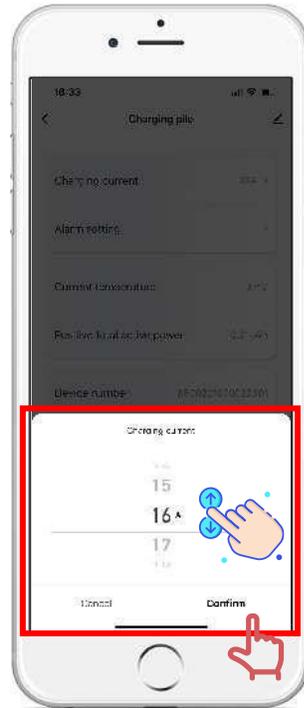Add the schedule time to the Then

Click save

Adjust current

Setting

Adjust Current

Alarm Setting

Setting Alarm

Step 1:

Click the Setting icon

Click the Charging current

Step 2:
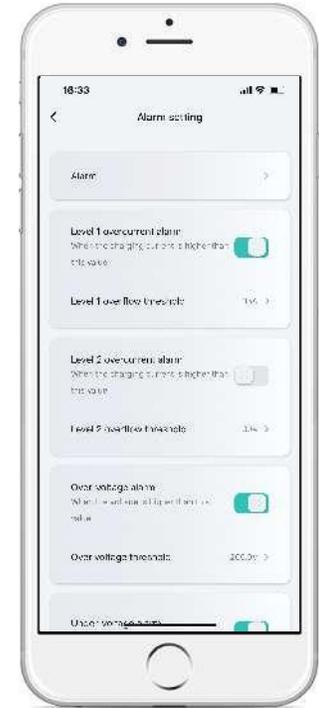
Slide up and down to

the current you want to adjust

Remember to Click Confirm

Step 3:

Click the Alarm setting

Step 4:

Set the overcurrent protection

according to the needs of the car