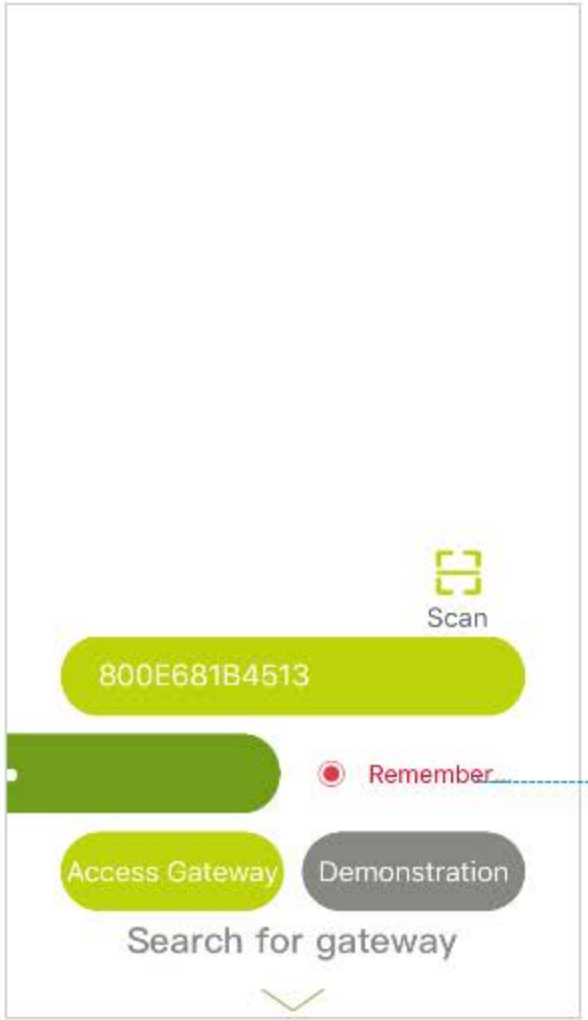
Login Page

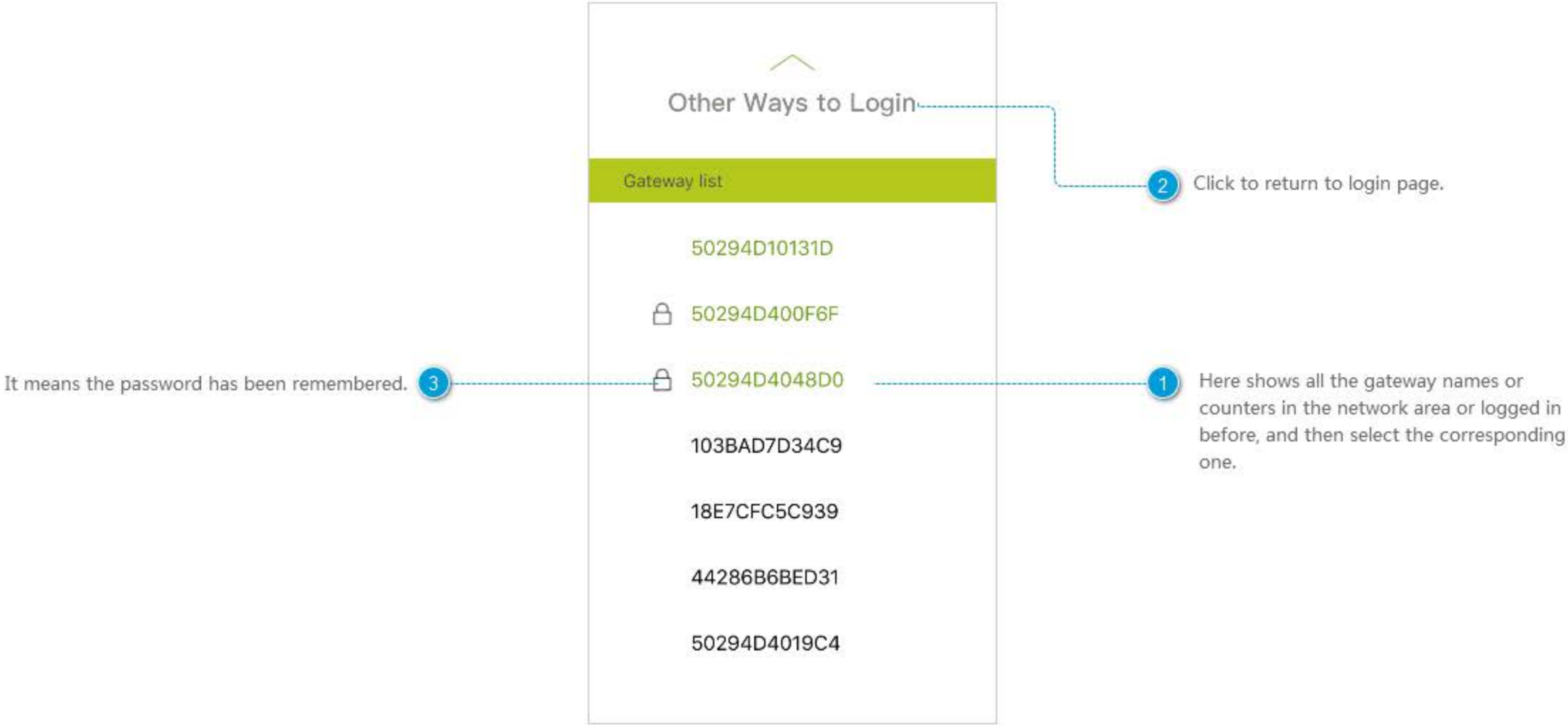
1. Scan the QR on the gateway to obtain the gateway account
2. Input the gateway account (it can be found on the gateway tag you bought), or by scanning
3. Input login password (original password is after six numbers, please update it at the first login. The App default remembering password, which can be modified by swiping left).
4. Click it to log in after inputting the counter and password.
5. Click it to demonstrate the App (iOS only).
6. Click it to find gateway in the same network area, and then select corresponding gateway.

Remember the Password



1 Click to cancel remembering the password.

Search Gateway



Home

Click it or swipe right in the home page to get the menu. (1)

You can control activation and deactivation of the scene you chose here (It is empty when you first login, and you can add scenes from scene module. And it also supports sliding to select scene). (3)

You can talk with other users who login the same gateway. (6)

Advertisement of Wulian partners and major news of IoT. (8)

(2) Green refers to login successfully, orange refers to networking, red refers to fail. (You can enter the gateway setting center through the icon and also login new gateway when first use the App).

(4) Click to check the detail of messages and alarm record recently.

(5) Click to check the detail of recent messages and history record (including data in environmental motoring devices, battery message, etc. Its operation is in line with alarm message).

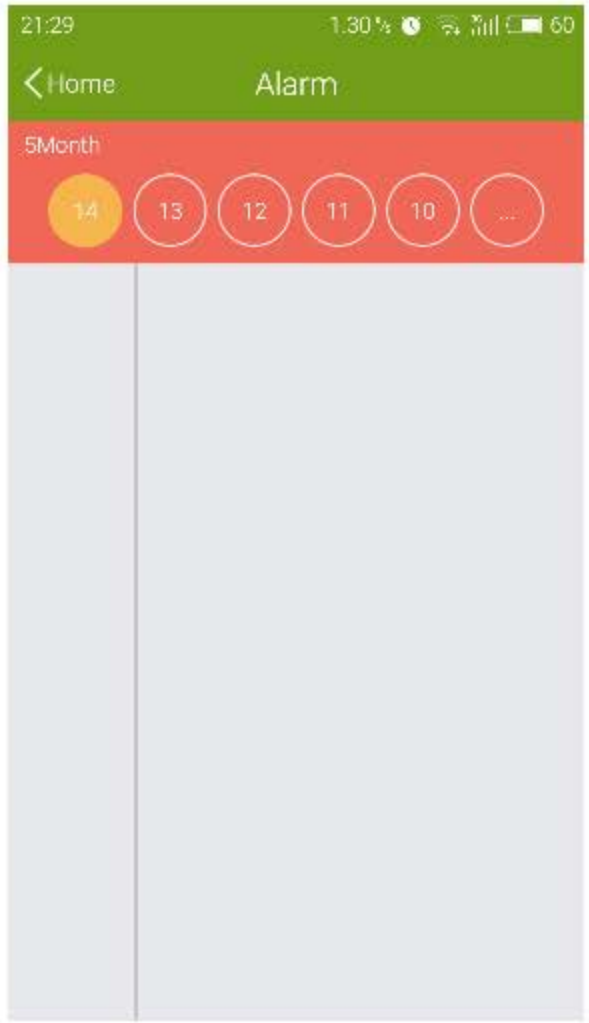
(7) Reply the message quickly.

(9) Click to check all the camera-equipped device.

Menu

1:42 PM
93%
Wulian
Scene
Back ho
Lights
Chat
Home
Scene
Device
Housekeeper
Explore
Setting
About Us
Powered by Wulian Ltd.
1 Click it or swipe left to return to the Home.
2 Click to return to Home.
3 Click to check Scene.
4 Click to check Device.
5 Click to check Housekeeper.
6 Click to check Explore.
7 Click to check Setting.
8 Click to check About Us.

Alarm Message



1 Show the alarm message on 14, May.

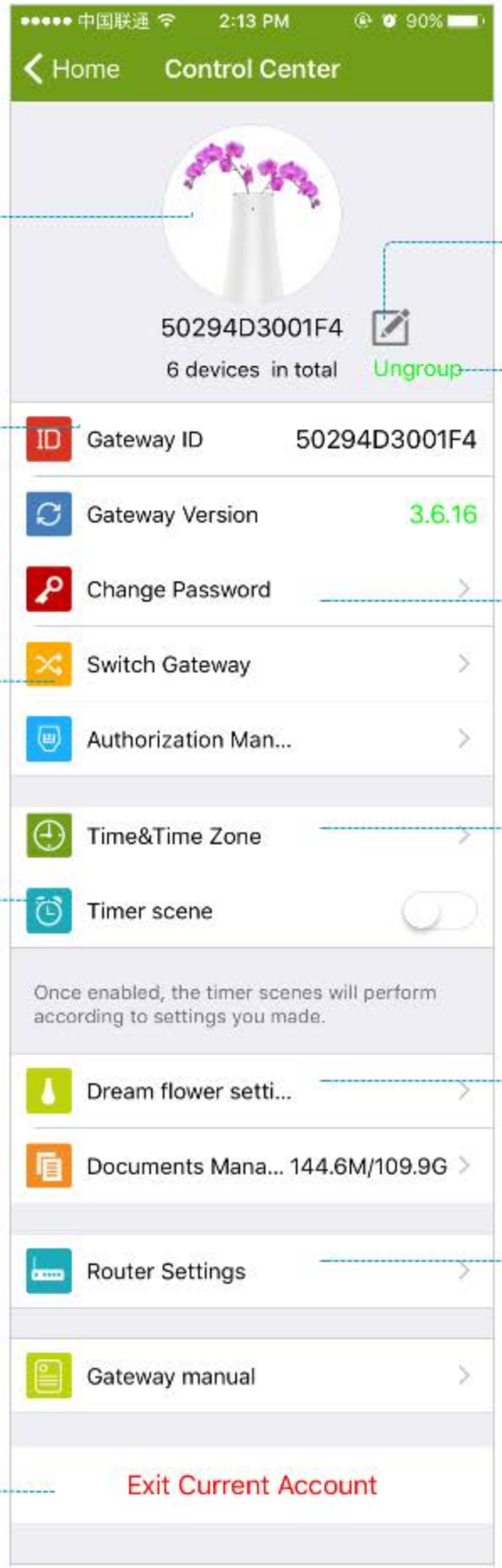
2 Show the alarm message on 12, Apr, and slide up to get more.

3 Click to check the alarm messages on a particular day.

About Us

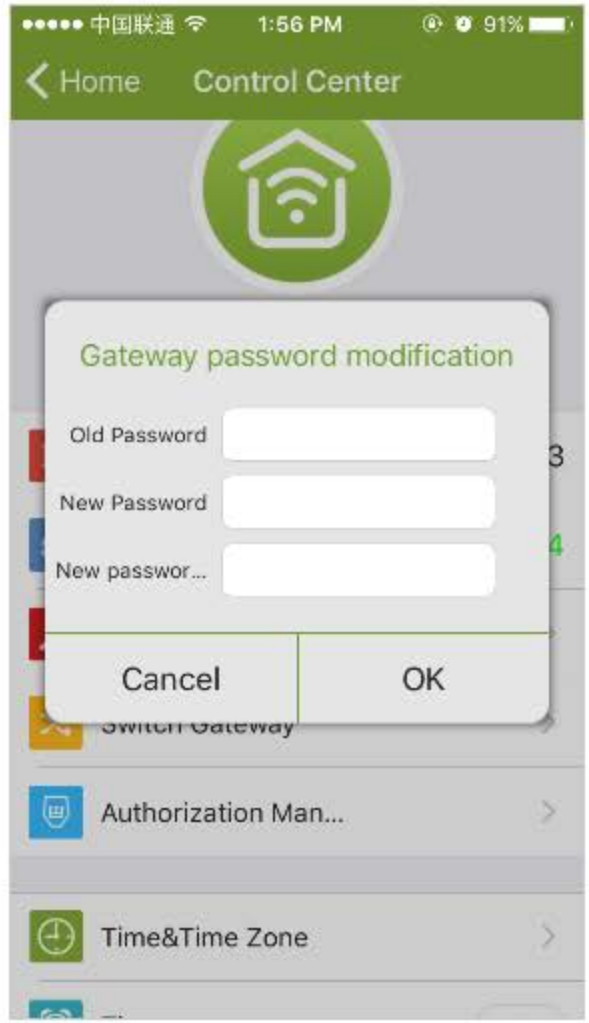
1. App version
2. Click to check the details of main functions.
3. More information is available on Wulian WeChat official account.
4. Your advice will be fed back to us.
5. Click to know terms of service.
6. Click to check recent information of Wulian.
7. More information please move to our official website.

Control Center

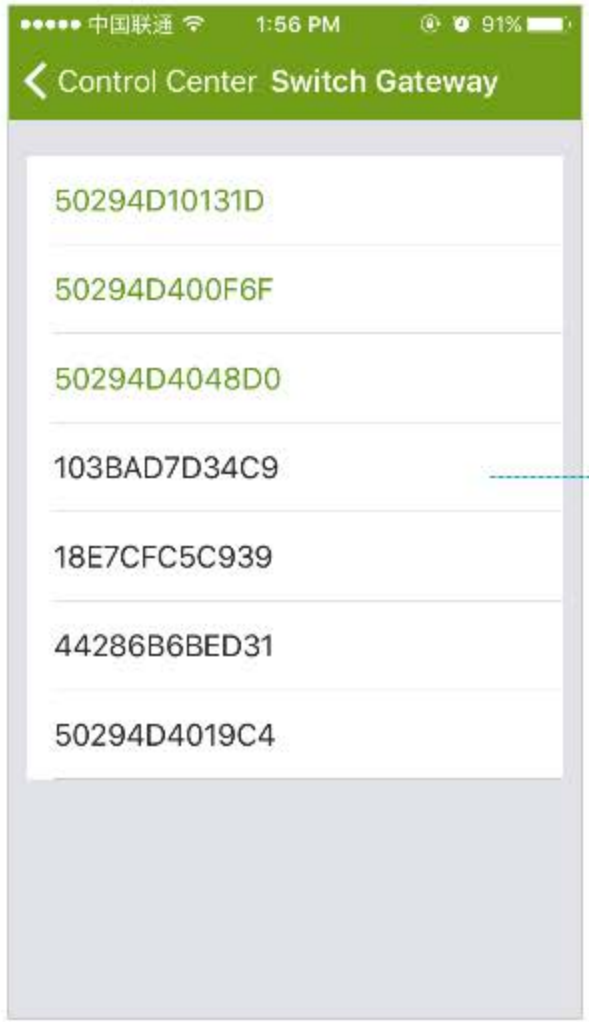


1. Take a picture of select one from album as head portrait. Different pictures can distinguish different gateways.
2. Click to modify the name (below it shows the number of connected devices).
3. Show the position of the gateway, and it can be changed.
4. Show the ID of the gateway.
5. Click to modify the login password.
6. Click to switch or login new gateway.
7. Click to change the time on the gateway, as well as the time zone.
8. Click to open timing scene.
9. Gateway setting (Dream Flower only).
10. Router setting (Dream Flower only.
11. Click to exit current gateway (you won' t receive any alarm messages).

Modify the password of gateway



Switch the gateway

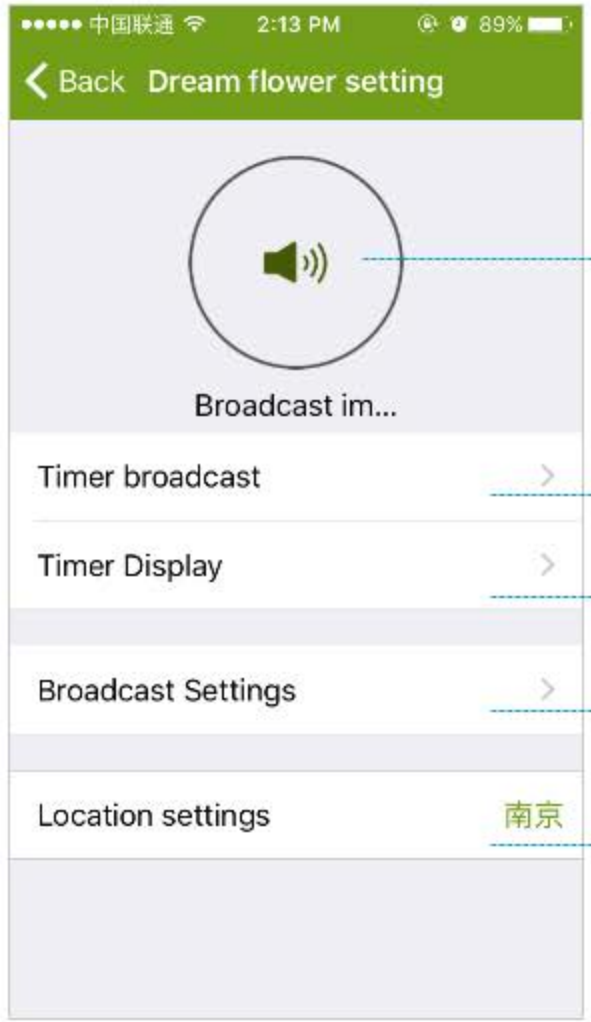


1 Select the gateway to connect with from the gateways you connected before

Time Zone

1. Click to keep the time of gateway synchronize with the time in phone system.
2. Choose the time zone where the gateway sits (it can be synchronize with phone system or manually).

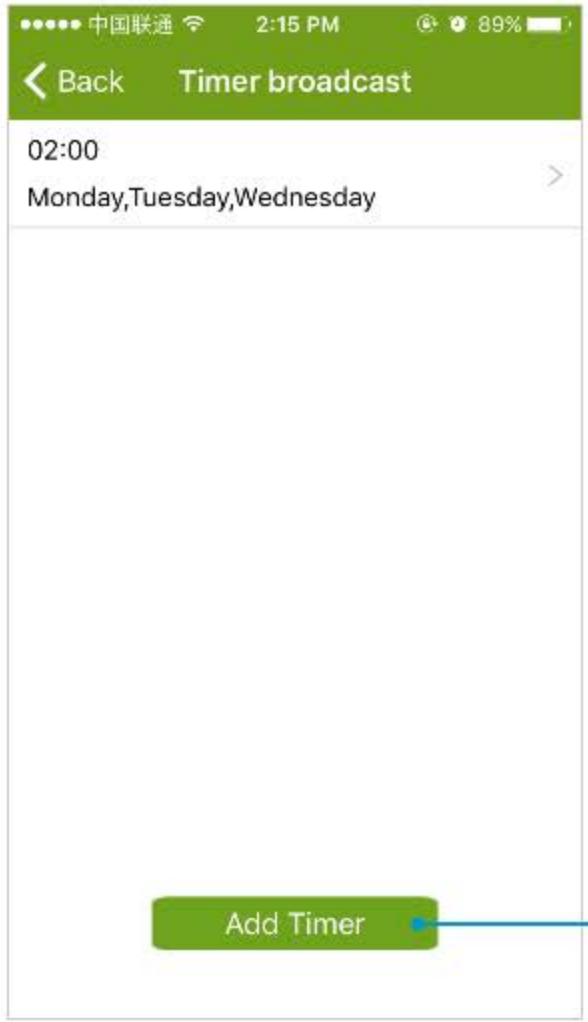
Dream Flower Setting

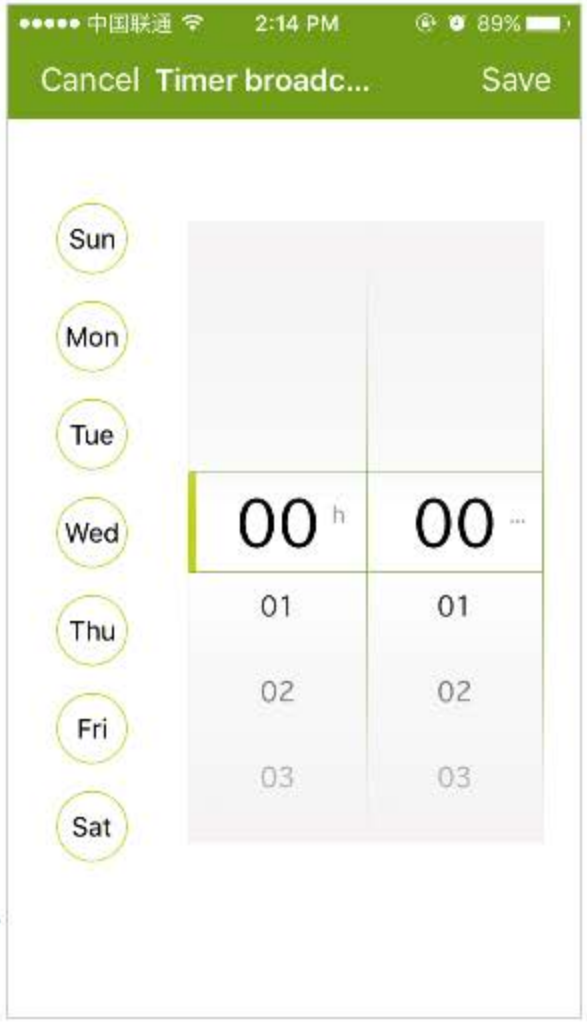


1. Click to start voice broadcasting.
2. Click to set timing broadcasting.
3. Set to show monitoring data regularly.
4. Settings related to dream flower broadcasting.
5. Click to position the city to obtain the weather information.

Timing Broadcasting

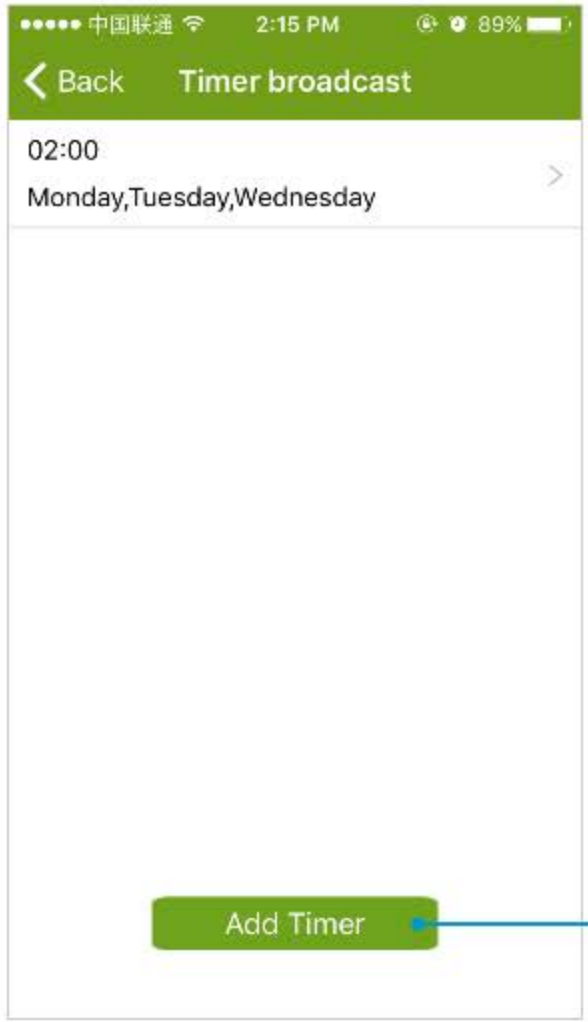
1. Click to add timing.
2. Select time.
3. Click 【Save】.
4. Slide left to delete the timing.

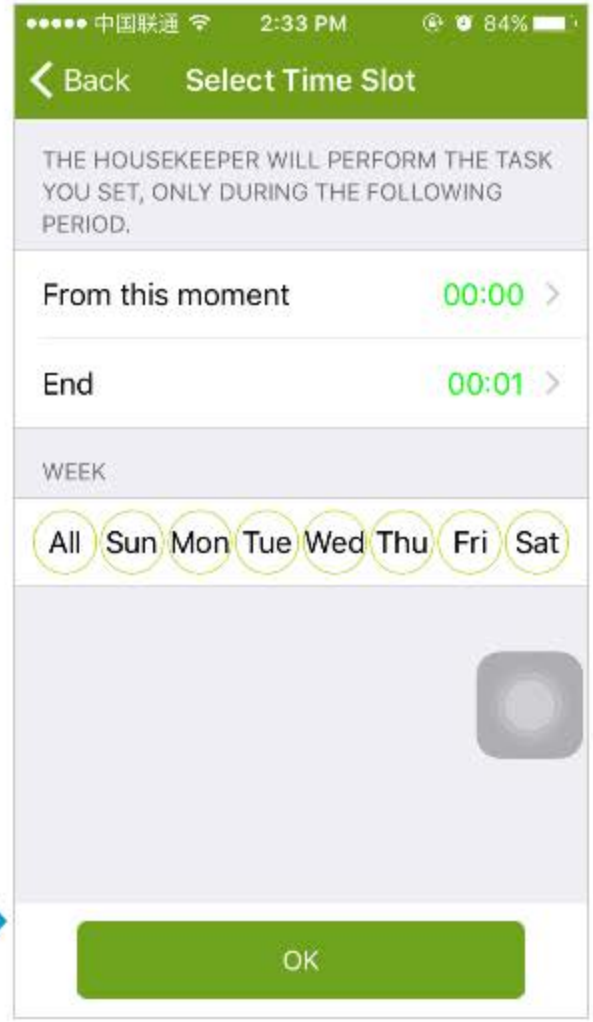




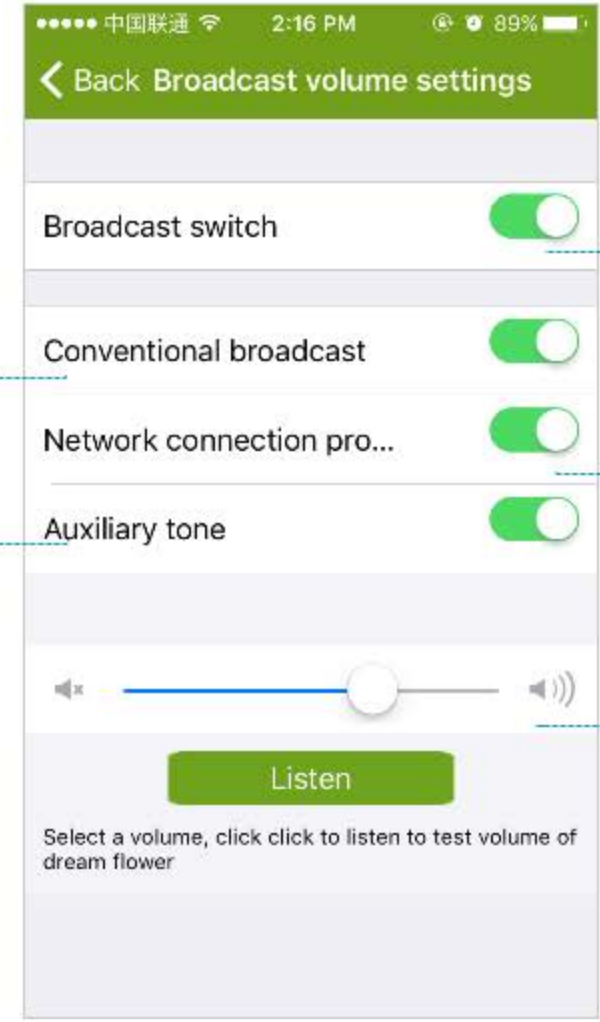
Timing Display

1. Click to add timing.
2. Select to choose time period.
3. Click to save the setting.
4. Slide left to delete the timing.





Broadcast Setting



1 Click to control all the three types of warning.

2 Click to open broadcast function.

3 It will ring when connecting the gateway.

4 Click to get auxiliary prompt.

5 Click to adjust the volume and try listening.

Location Setting

1. Slide up and down, or input the city directly.

Router Setting

1. Click to set router.
2. Show the total network speed of router.
3. Show the total upload speed of router.
4. Show the total download speed of router.
5. Show all the devises linked to dream flower, and also the upload & download speed (click to check details and limit the speed).
6. Show the devices under blacklist, slide left to delete the device (it will not display when it is set whitelist on the webpage).

Setting

1 Setting and switch of 2.4G band
1. The name of Wifi.
2. Click to change the password.
3. Click to select the way of encryption(When selected as "no", the representation is not encrypted, When you choose the other three encryption methods there will be the default password).
4. A transmission channel for a data signal transmitted by a wireless signal as a transmission medium.

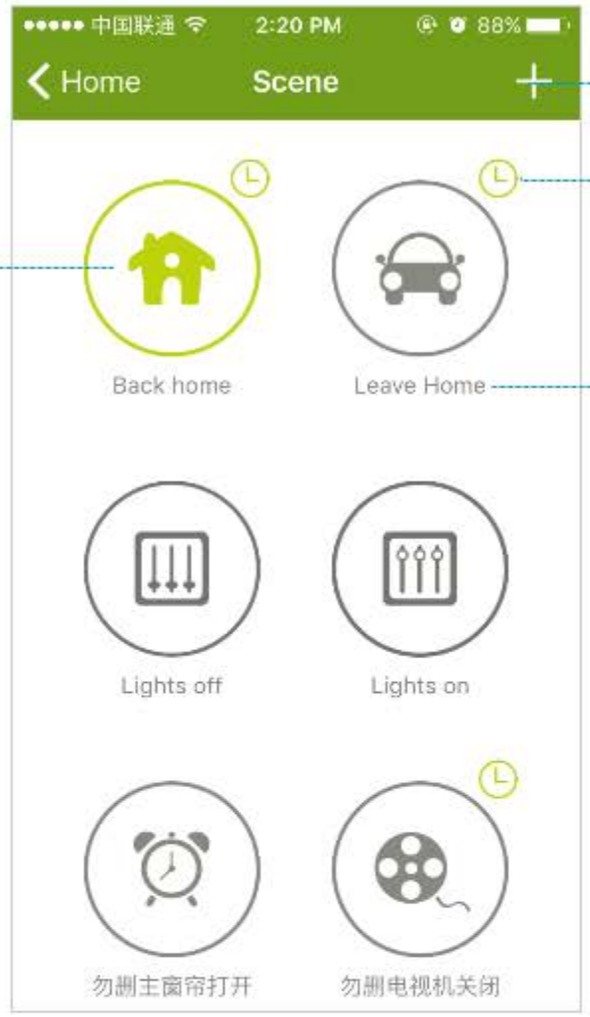
2 Be similar to 2.4G Wifi.

3 QoS refers to the quality of router. When you open it, it will limit the speed of linked device according to your setting (smart speed limit or manual speed limit).
Smart speed limit is opened to limit the speed of linked devices according to the actual operation of the router.

4 When QoS opens, it will limit the speed of devices according to the running status automatically.

5 Deploy router networking (the same as webpage).

Scene



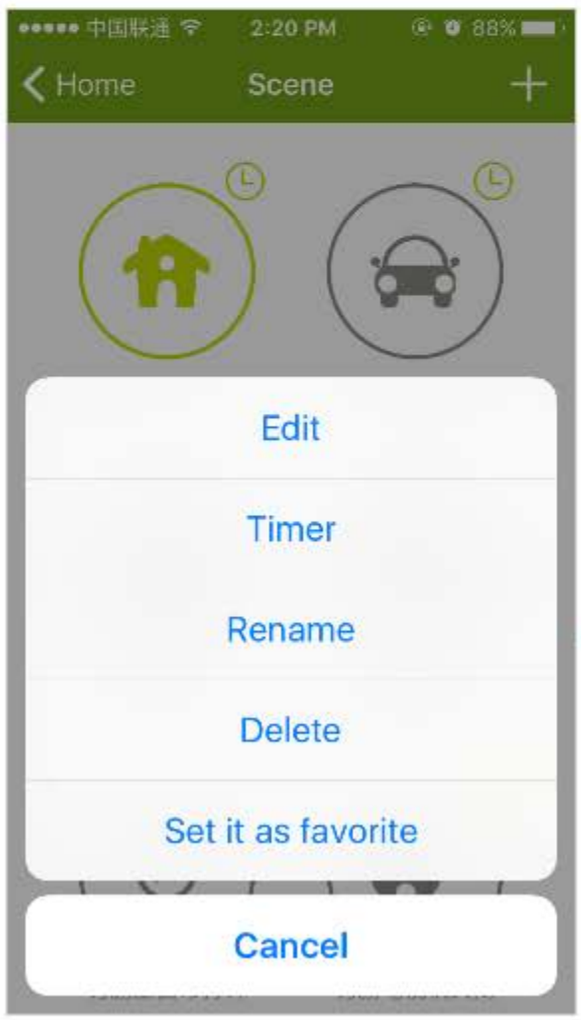
1 Click to add new devices.

3 It shows that the scene will work regularly. Users can long press it to set the timing.

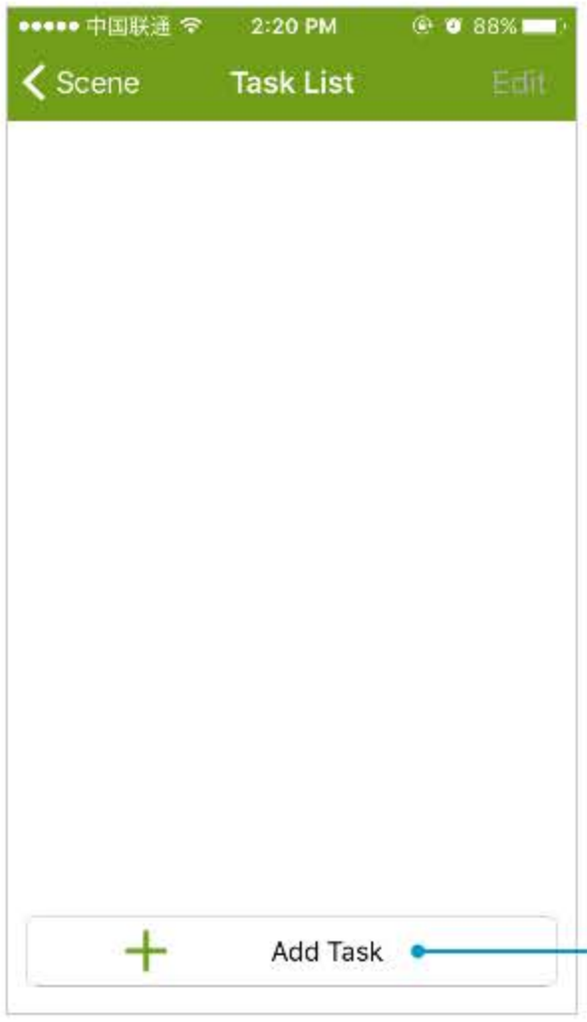
2 Here shows the scene icons. You can click to start the scene. It turns yellowish-green when it works.
When it is empty, you can click 【+】to add new scene; When it is too much, you can slide up and down to check.
You can choose the icons of scene provided by system.

4 The name of scene. You can long press the icon to change.

Long press to pop up scene set options.



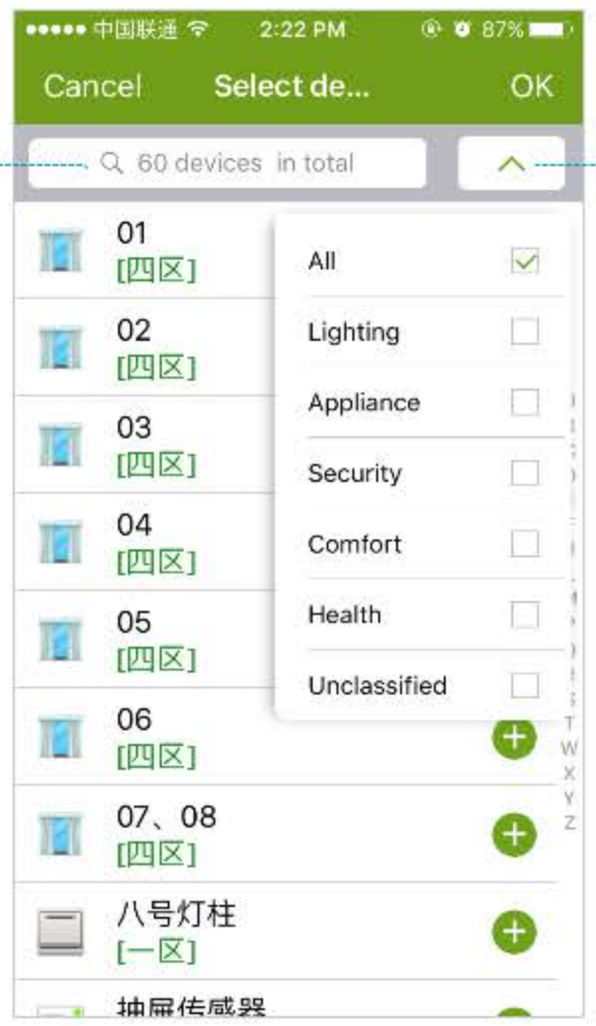
Set Scenes



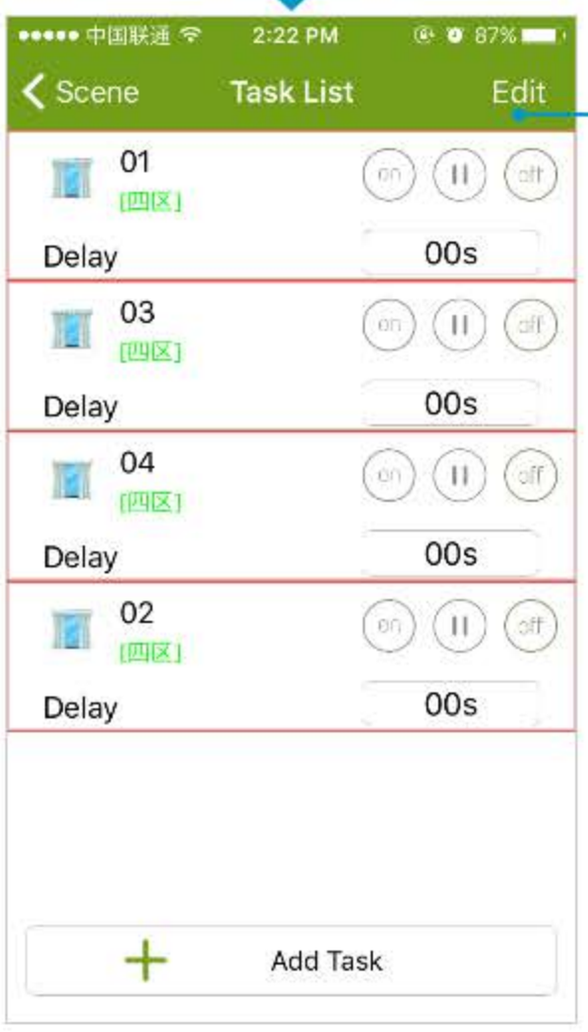
1 Click to add missions.

2 Click 【+】 to add the device(The same equipment can be chosen to add multiple times).

3 Click 【+】& 【—】to add and reduce the number of devices, and then click 【save】 to save the setting.



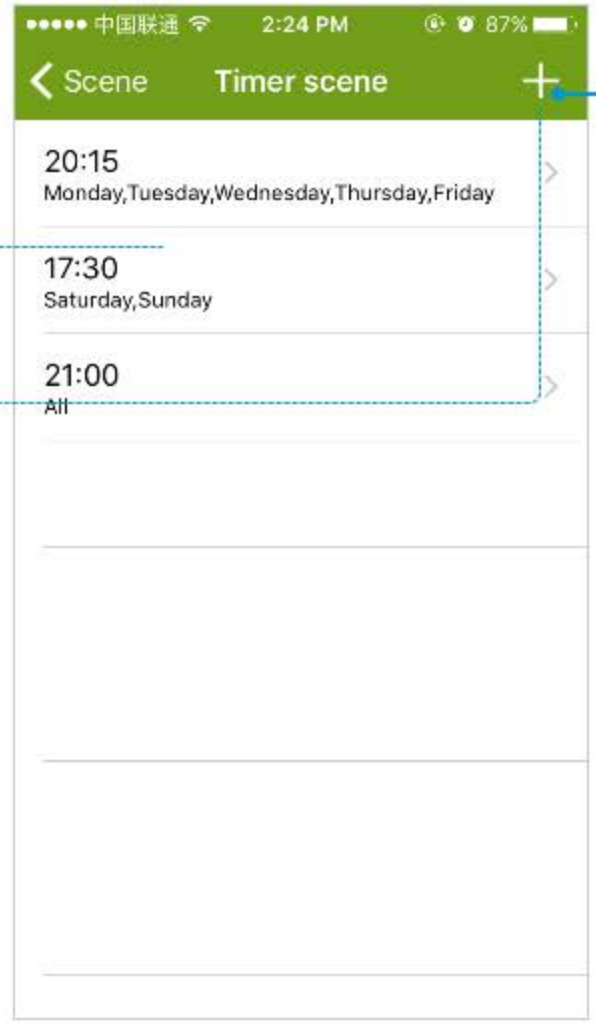
4 1 Quickly find the device through the search box.
2 Quickly find the device through device filtering.

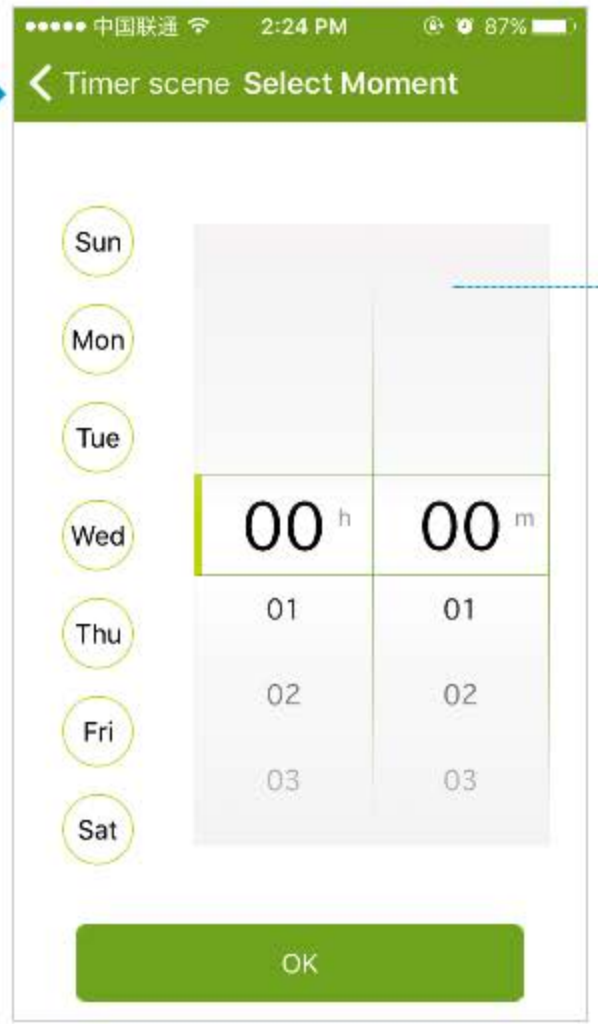


5 Set the device one by one.
1 Click the shortcut on the right to choose the device.
2 Click to set the detail for the device.
3 Delay: delay the time after start the scene.
4 Order of execution is from top to bottom.
5 Click the icon on the top right corner to unified set.

6 Delete unnecessary devices; range the order of devices.
1 Click to delete unnecessary devices
2 Hold and slide up and down to adjust the order
3 Click 【finish】 to save.

Timing Scene





Show the list of timing.
1. Click to change the timing.
2. Slide left to delete the timing

3

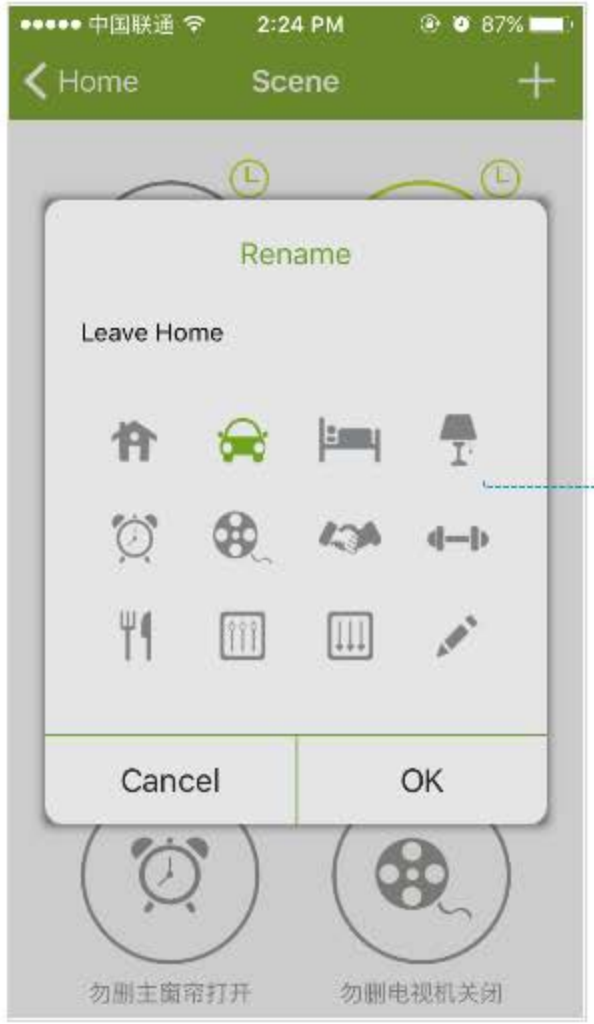
It is a blank screen at the first login; click 【+】 to add timing.

1

2

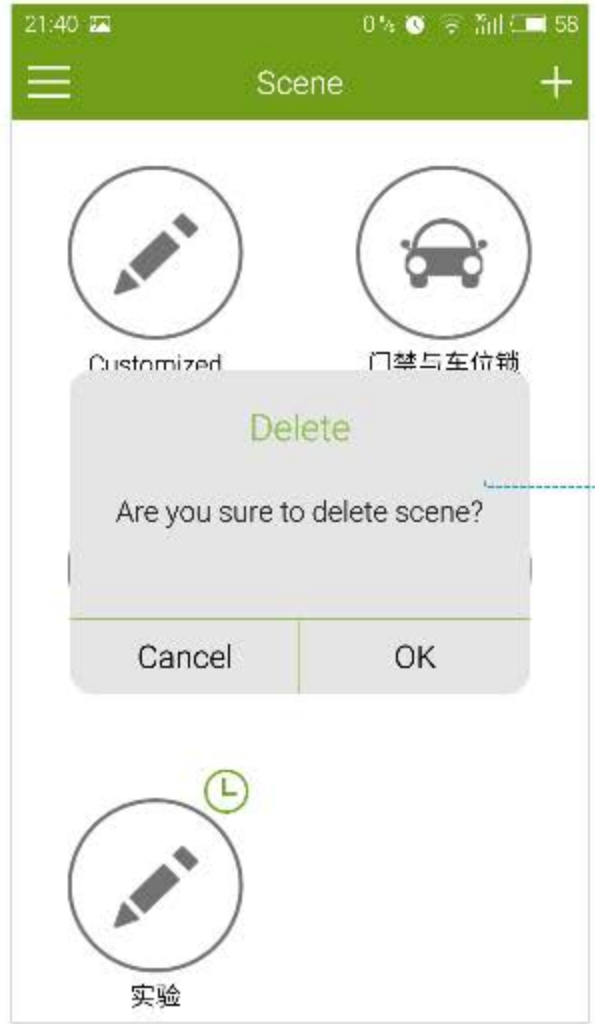
Select some time in the day or some days in a week to start the scene.
1 Select time and week.
2 Click to save.

Rename the Scene



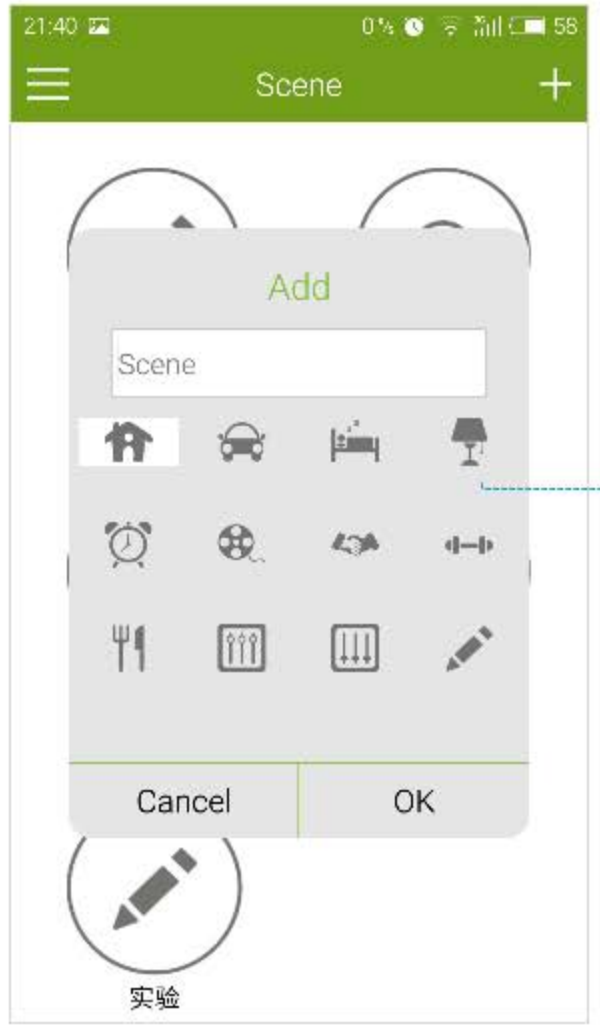
1 Change the name and the icon of the scene.

Delete the Scene



1 Click to delete the scene (all the data can’ t be restore).

Add Scene



1. Select an icon.
2. Show the name of the icon.
3. Change the name and save.

Common Devices

1 Select common devices including recent devices.

2 Click to enter devices list or regional group.

3 Click to enter details and change the name of the devices.

4 System default. It will change according to the situation automatically.

5 Signal strength identification of devices.

Strong Signal	● ● ● ● ● ●
Medium Signal	● ● ● ● ○ ○
Weak Signal	● ● ○ ○ ○ ○
No Signal	○ ○ ○ ○ ○ ○
Device off-line	[off-line]

6 Lightening icon refers to the off-line of the device, which can be deleted only.

7 Click to quickly control security and lighting devices.

8 Show the position of the device which can be changed in details.

9 Click【+】for options
1. Add new devices: click to add new devices, and users can network new devices into gateway according to guide.
2. More devices: click to check and purchase some new devices.

1.The page is a list of commonly used equipment to display the interface. The top three button labels are common devices, all devices and regional grouping devices. Click the icon to switch.

2.The user can set common devices in details (click the device list to enter), the system will automatically put recent devices into common devices list.

All Devices

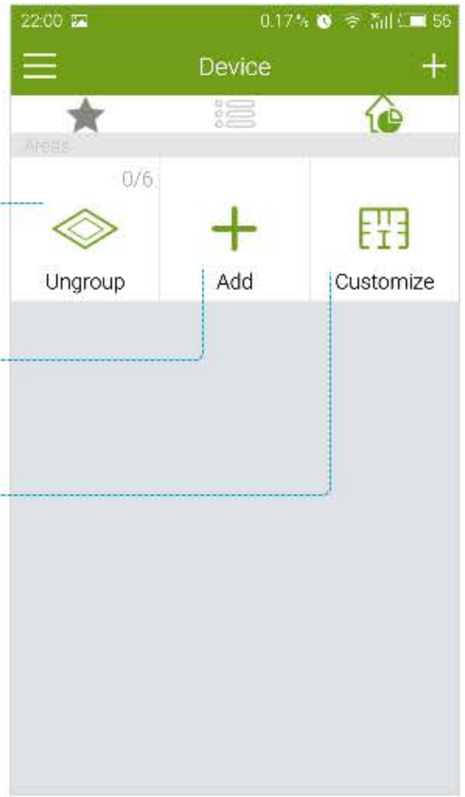
1 Keyword research for devices.

2 Click to get grouping of device function, users can select devices according to device type.

3 Slide down to refresh the signal.

Regional Grouping

Users can custom house type at the first login (the customize function loses after setting the region by【add】.



Show the ungrouped devices.

Click to add region (the icon is automatic matched).

The single subscript (2/3) refers there are three devices in the region. Two of the devices are on line.

The icon is selected by keyword. When the device is unable to identify, it will fall into Ungroup.

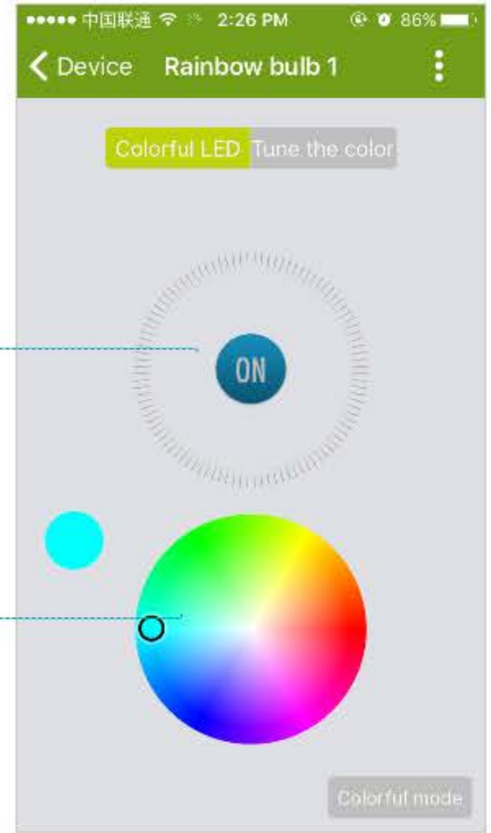
Set Region

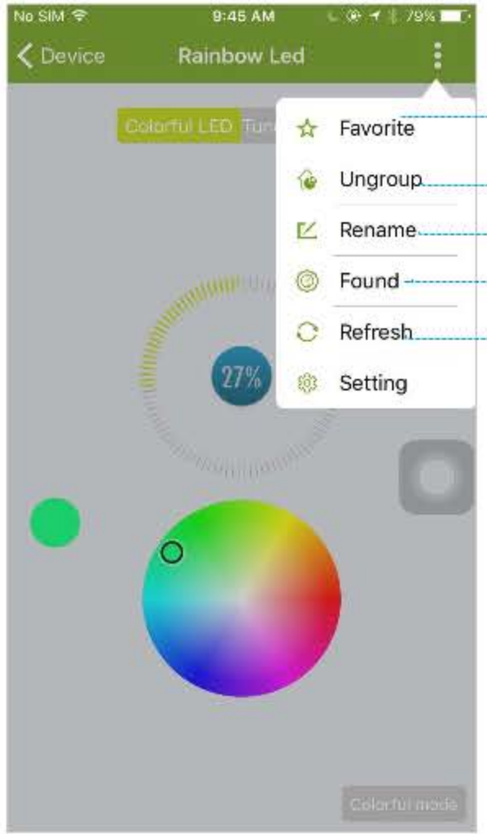
1. Chick to change the name of the region.
2. Click to delete the region (the devices will fall into Ungroup)

Device Details-Rainbow bulb

Click 【on】to open the light (100%), drag the circle to adjust the lightness(the center shows 【off】).

Drag the circle to adjust the color temperature.
0%-50% refers to progressive decrease of cold color;
50%-100% refers to progressive increase of warm color.





3 Click to put the device into common devices list.

4 Click to add the device into the region.

5 Click to rename the device.

6 Click the button, the device will flicker for 10 seconds, and user can find the device.

7 Click to refresh the signal.

Device Details-Leaking Sensor

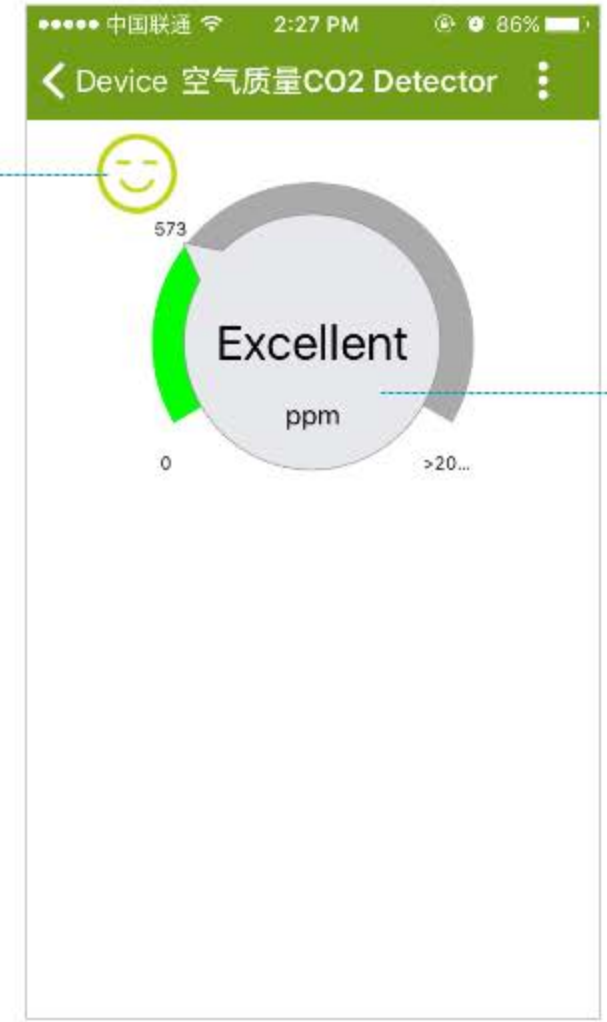
1. The large icon show the specific role of the device.

2. Click to switch the condition of security devices (start & close protection); part of devices need gateway password to close down.

Device Details-Air Quality

Show different icons by monitoring the environmental values.

1



2

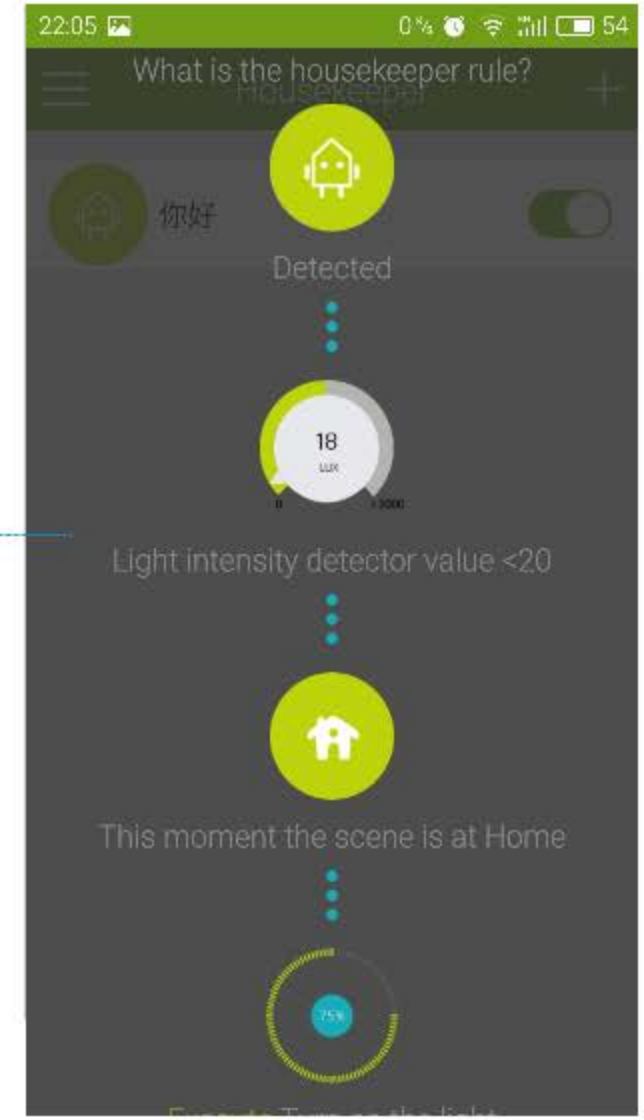
The pointer shows the monitoring value and the words show the environmental quality.

Housekeeper

Housekeeper refers to a rule to perform the action which includes trigger event, constraints (when it is triggered and satisfies some constraints, housekeeper will perform the action).

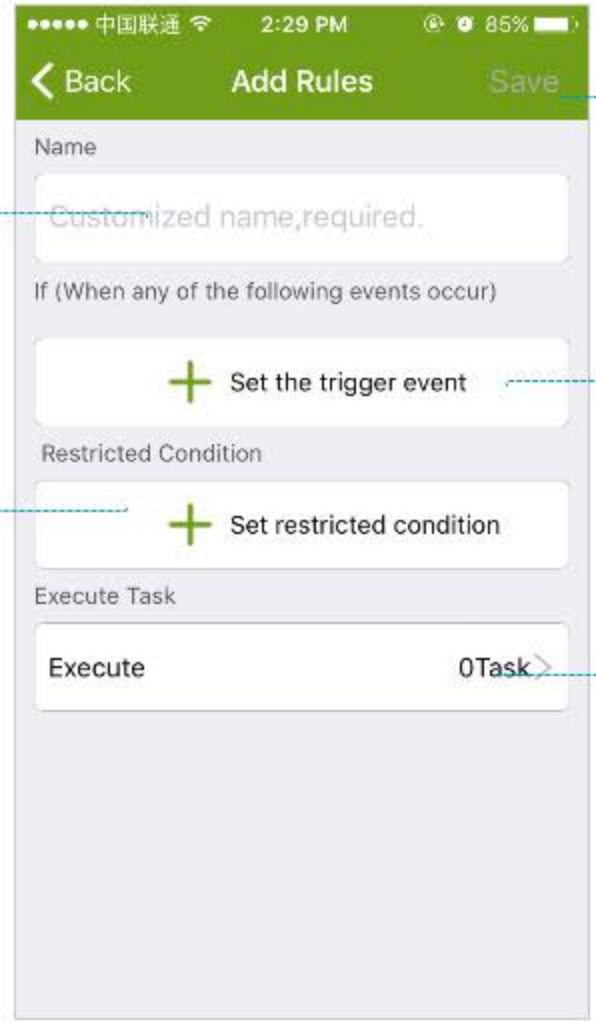
It a simple example of housekeeper rules. Users can create rules according to similar process.

1



2 Click to add a rule.

Add Rules



1. The name of the rule is required. It can be named after the usage of the rule, and it is modified.

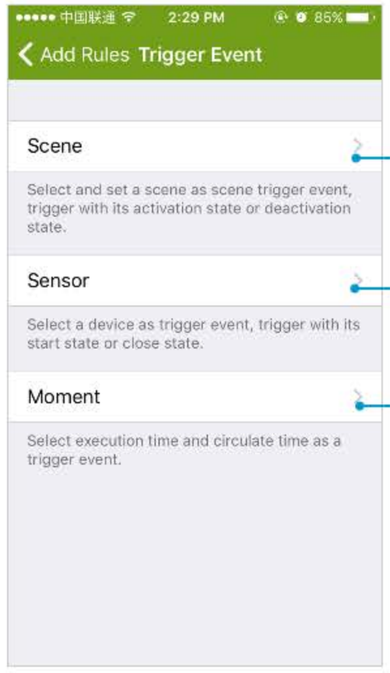
2. Click to set trigger events. When it is opened and satisfies the constraints, corresponding mission works.
Note:
1. Trigger events are mandatory to fill in. And choosing condition change of one scene as a trigger event is impossible.
2. Users can add more than one trigger event. And any one of them is triggered, corresponding mission works.

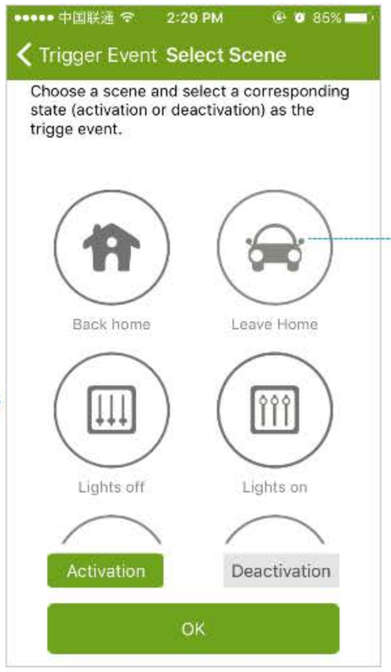
3. Click to set limiting condition. Limiting condition is necessary to carry out the actions after triggering.
Note:
1. The limiting condition can be null.
2. Users can choose the relationship between conditions, like or, and.

4. Click to carry out the action. Action refers to the change and switch of devices which is similar to setting scene.

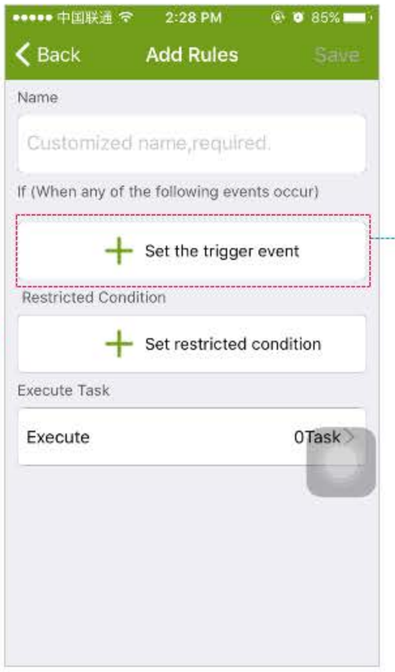
5. After making sure all the choice are right, click to save it.

Trigger Event



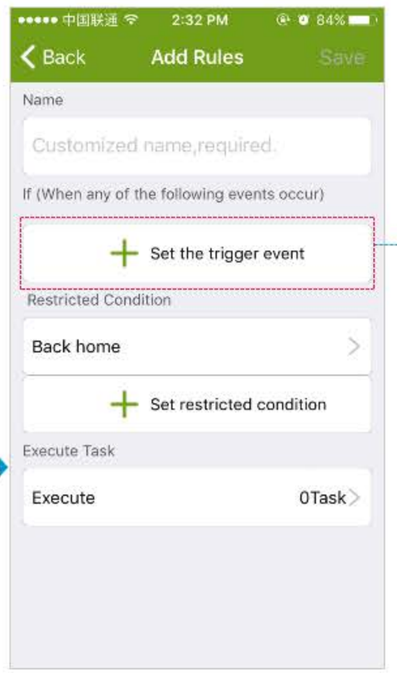


1 Select a scene and corresponding operate condition as trigger event.
1. It is empty when the scene mode is blank.
2. Click to choose activation or deactivation.
3. Click to save.



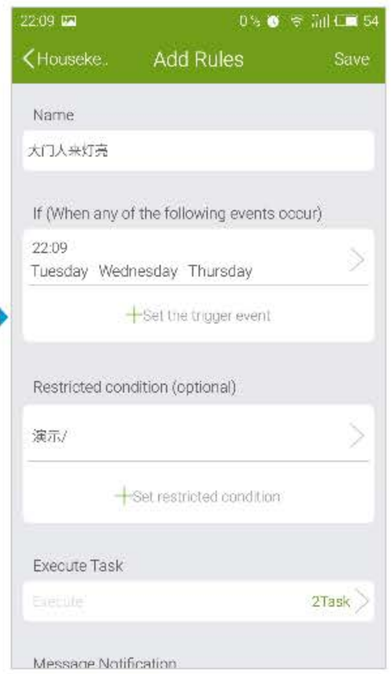
1. Click to enter scene screen to modify settings.
2. Slide left to delete the trigger event.

2 Select a scene and corresponding operate condition or variation of data as trigger event.
1. here shows all the security devices, environmental monitoring devices, and Individual comprehensive service devices.
2. Click the device for option box.
3. Select the data used as trigger event and whether send alarm or not;
4. Click to save.

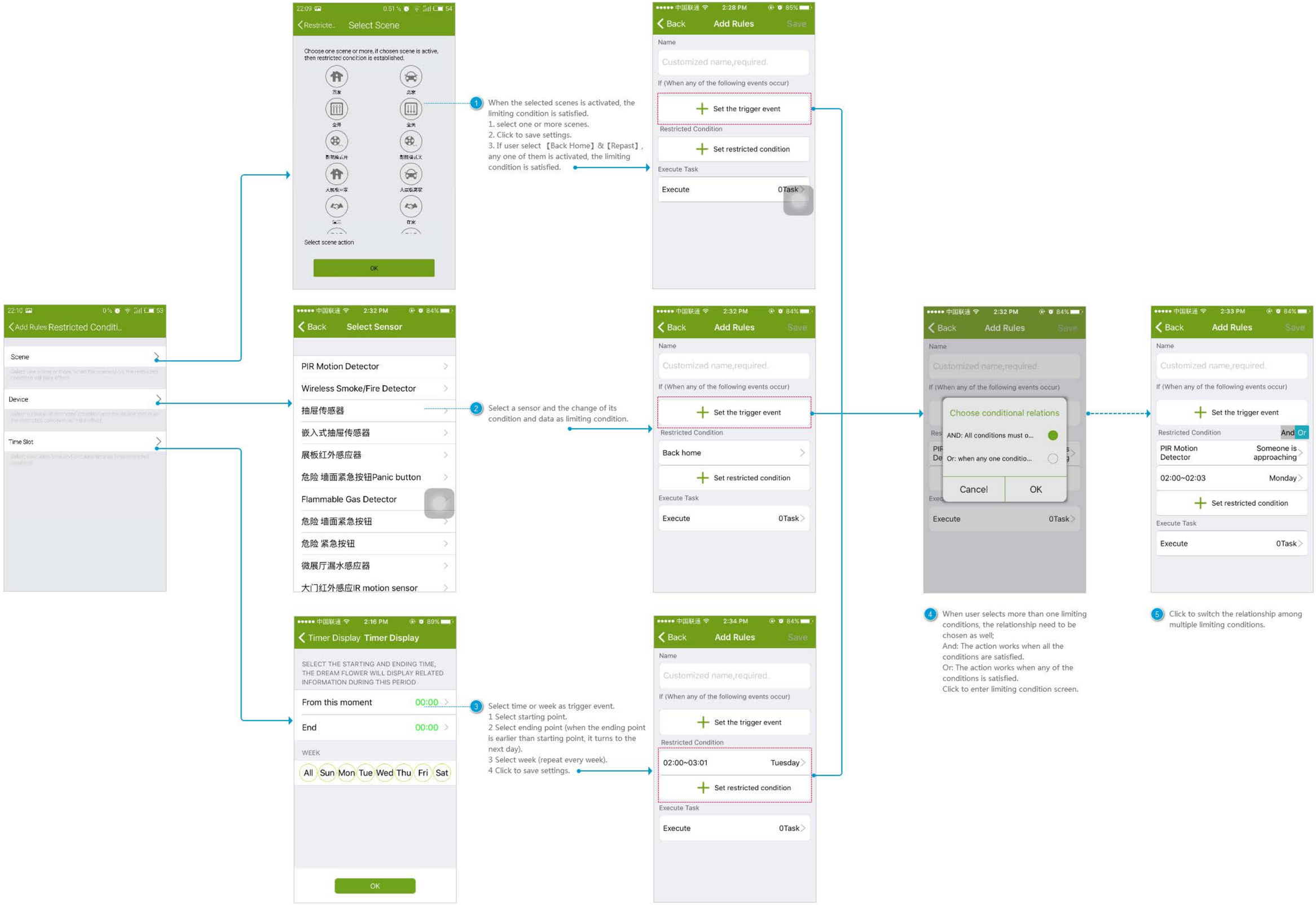


1. Click to enter device list screen to modify settings.
2. Slide left to delete the trigger event.

4 Select time or week as trigger event (the action is carried out by the time)
1. Select time.
2. Select week (repeat every week).
3. Click to save.



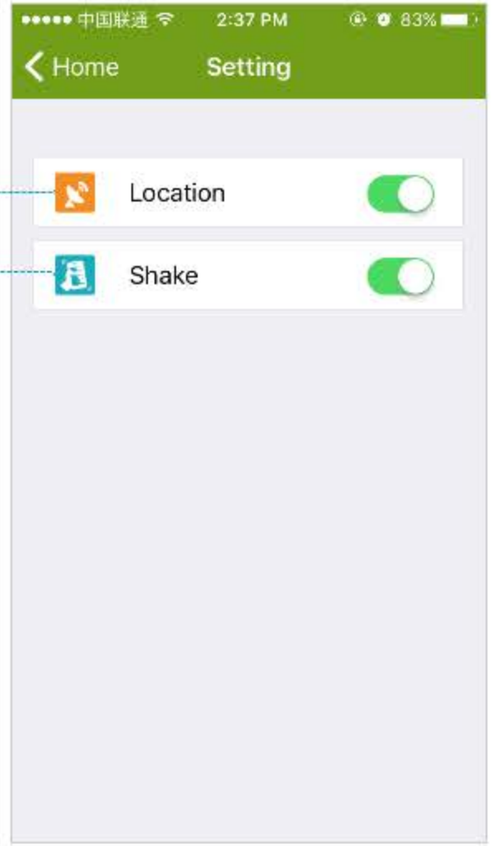
Limiting Condition

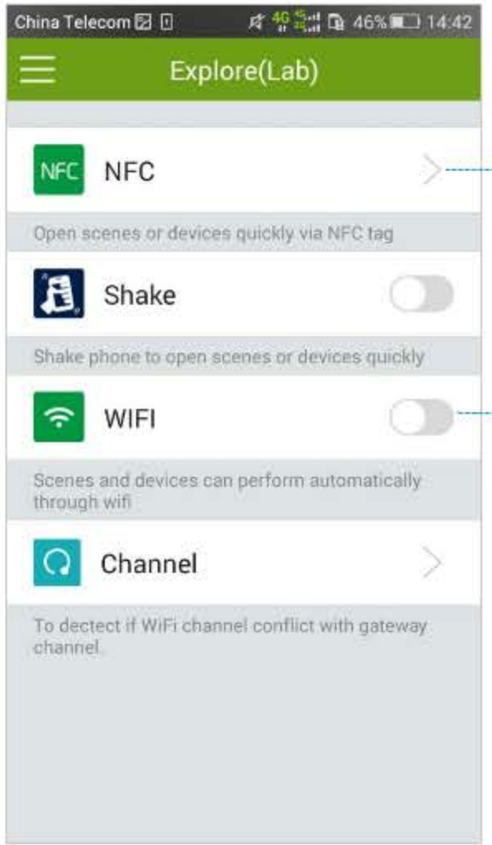


Finding

Click to set GPS scene (setting a destination and distance). When the phone detects the distance. 1

When it is opened, user can carry out the scene or devices by shaking the phone. 2





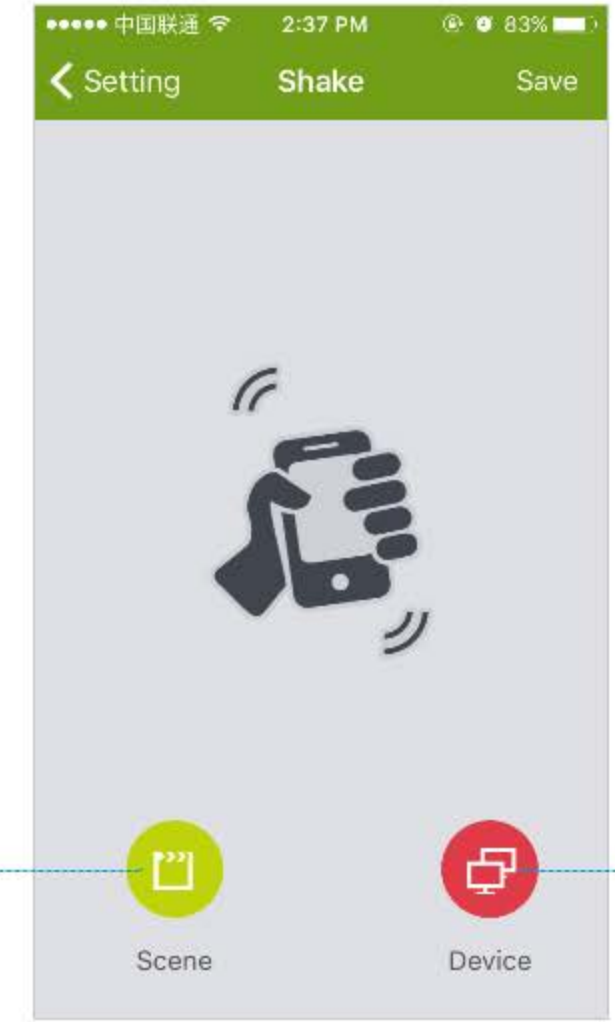
3 Click to set quick performing the scene or devices by NFC tag.

4 Click to set Wifi Scene (performing the scene or devices by connecting or breaking the special Wifi).

GPS

1. Click to choose a site on the map as destination.
2. Click to retrieve current position.
3. After selecting the site, click the icon to set it as a destination.
4. Click to get the current position.
5. Click to choose a scene to perform when approaching the destination.
6. Click to set the distance to perform.
7. Click to choose a scene when being away from the destination.

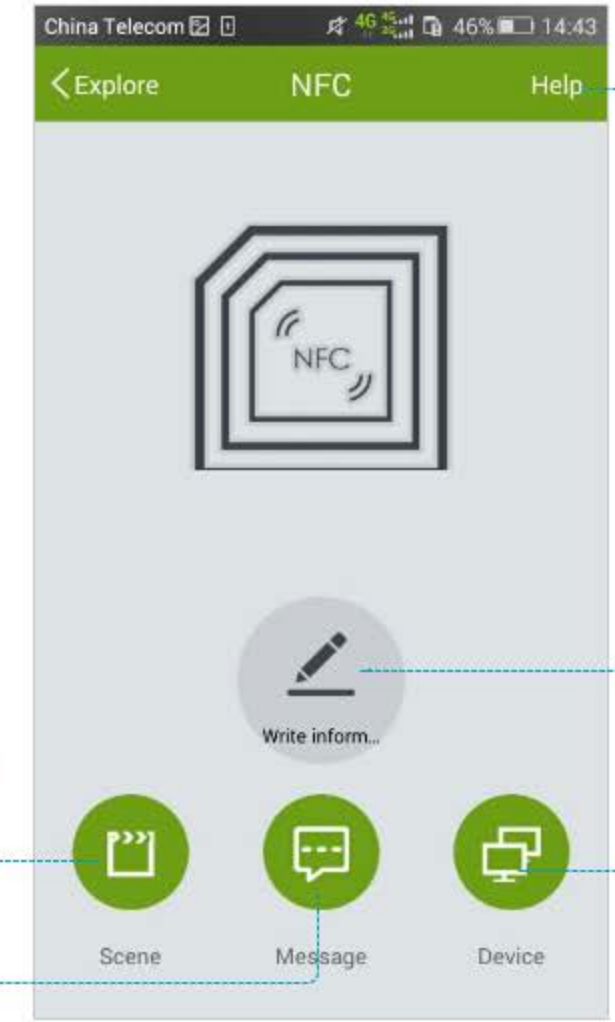
Shake



1 Click to choose a scene to perform when shaking the phone.

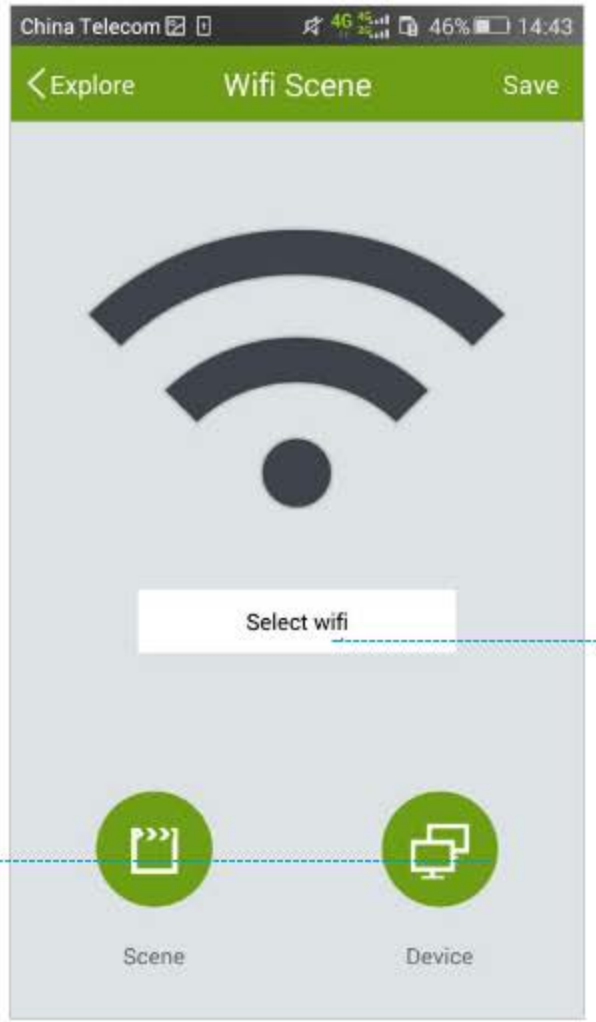
2 Click to choose devices or corresponding change to perform when shaking the phone.

NFC



1. Click to know the usage of NFC.
2. Click to choose a scene to perform when approaching NFC.
3. Click to create a message. When NFC is triggered, it will be sent to terminals.
4. Click to choose devices or corresponding change to perform when approaching NFC.
5. After selecting the scene and devices, click to input the message icon. Put the phone close to NFC to save the setting.

Wifi



The function is the same with NFC and Shake. 1

2 Click to choose corresponding Wifi and scene as precondition.

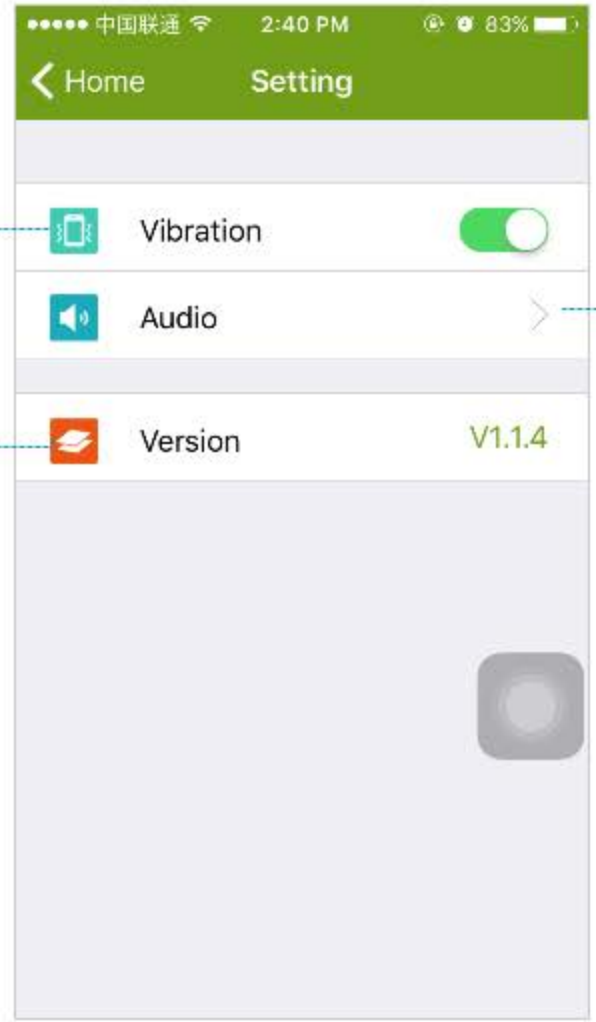
Select Wifi

1 Select a Wifi. When connecting the Wifi, the corresponding devices and scenes work.

2 Select a scene as precondition (when the system enters the scene you chosen, the corresponding actions work).

Setting

Click to set the switch of vibration remind (if it is opened, the phone will vibrate while receiving alarm message).

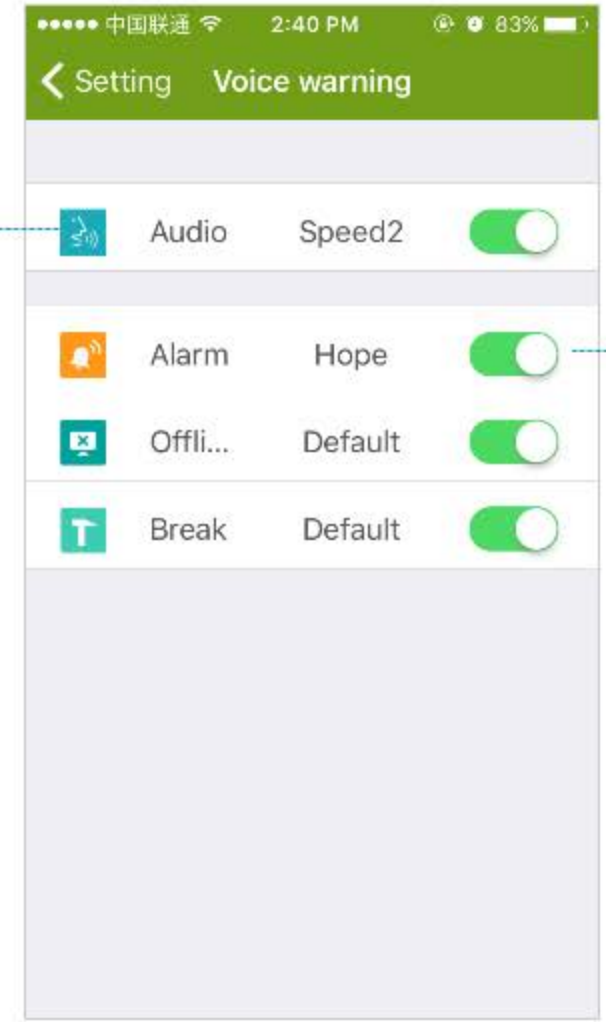


Click to set the switch of the voice prompt and select different warning tones.

Click to check whether it is the latest version.

Voice Warning

Click 【Speed】to set the speed of the voice notification; Click the button on the right to have voice notification.



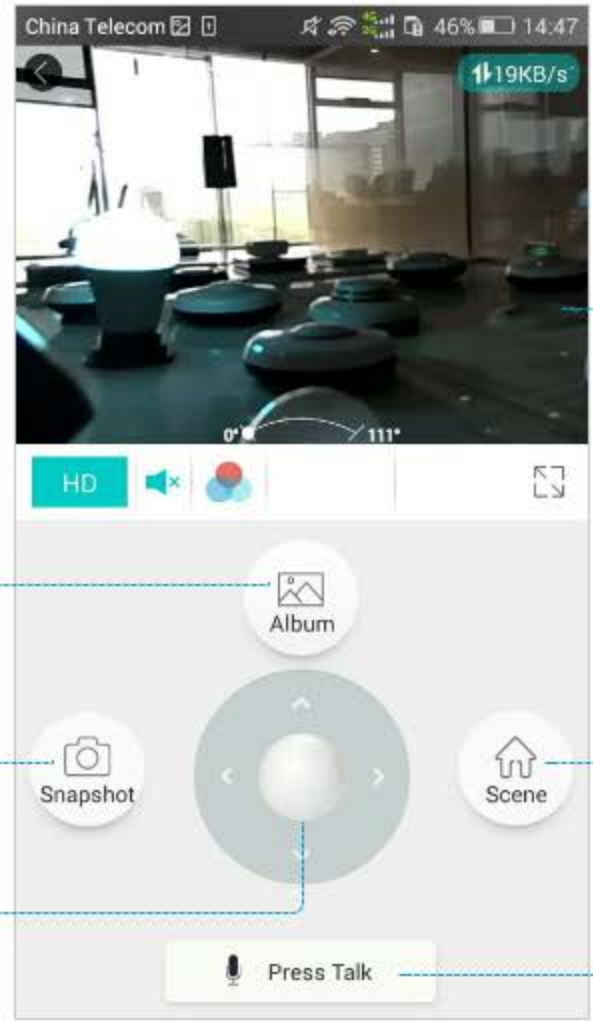
2 Click the text in the center to select the alarm voice (if it is closed, there will no sound when alarming.

Camera

1 Click for options of camera types. Users can add cameras into it.

3 The name and position of camera; below is the type of camera.
1. Click to enter monitor screen.
2. slide left to set or delete the camera.

Monitor Screen



1 Show the real-time monitor screen; drag the picture to adjust the angles; switch definition, adjust Sound can be achieved in the bottom left corner.

2 Click to select the scene.

4 Click to check captured pictures.

5 Click to capture in the monitor screen.

6 Click to control the direction of the camera.

7 Press on the button to have voice intercom with the camera by the microphone on the mobile phone.