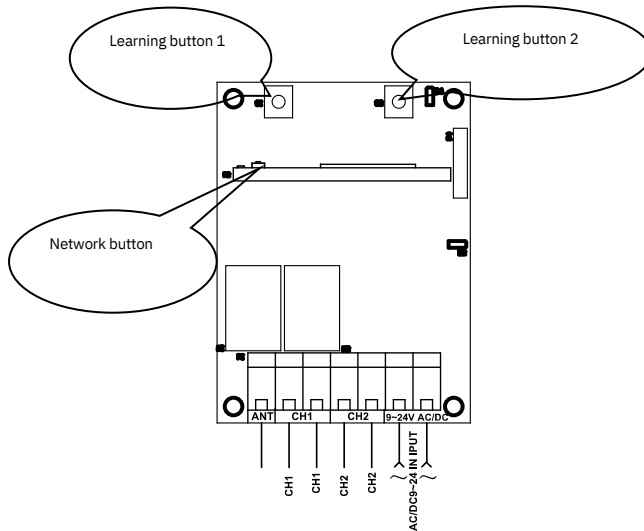


Product operation



Remote control:

Remote control learning:

Press “learning button” on the receiver, release it until the LED light flickers. When receivers in learning status, press the button of remote control which is used to control that receiver. When LED of receiver flickers 5 times and then lights off, it shows learning successfully. Learning button 1 on the receiver corresponds to relay 1, while learning button 2 corresponds to relay 2.

Control by remote control:

This receiver just has momentary function (When press the button, receiver power on, while release it, the receiver power off).

Code clear:

Continuously press the learning button on receiver until the LED light off (more than 5s)

Mobile phone control

APPdownload and installation:

Androidsystem: Users can search keyword*Safemate*through Google Play, then download the latest version Safemate and install the App following the instructions.

IOS system: Users can search keyword*Safemate*through App Store, then download the latest version Safemate and install the App following the instructions.

> Users can also scan following QR code to download and install the APP.



Android

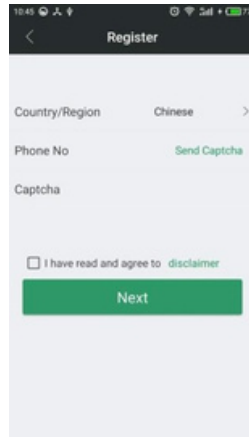
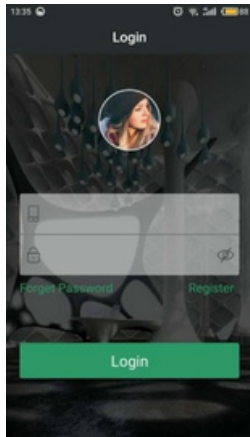


IOS users

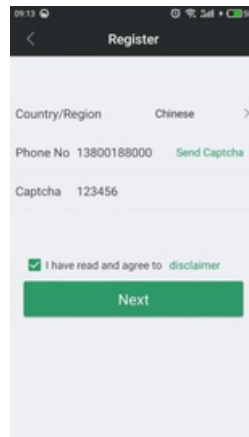
APPusers registration and log-in

Account registration:

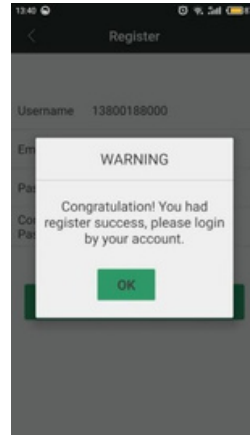
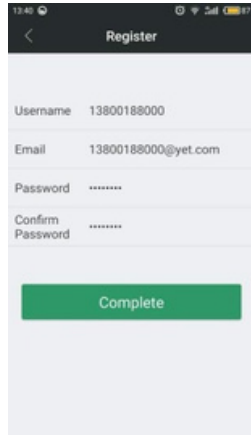
- ✓ Press the register button to enter to fullfil Registration



- ✓ Press the Country/area to select your country, input your mobile phone number and get Captcha to fulfill it and click agree to the disclaimer. Then click NEXT to enter users information configuration.

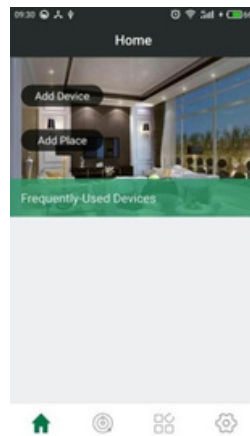
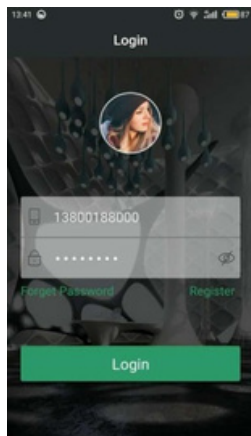


- ✓ Please fill in your email address, login password, and re-enter the login password in the user information configuration page. Confirm all the information is correct, then please click the Finish button and it will be registered successfully. After clicking the OK button, the system returns to the login page automatically. At the moment, you can use your account and password to log in to the software system.



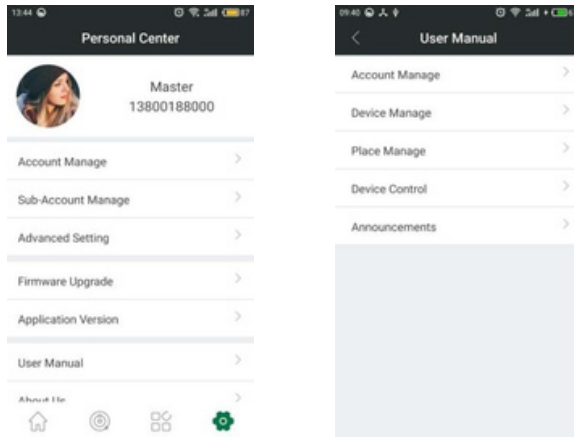
Account login:

- ✓ You must use your account to login the system, and then you can manage and operate your equipment. Enter your registered account and password, then click to login, you can enter the system page and login successfully.



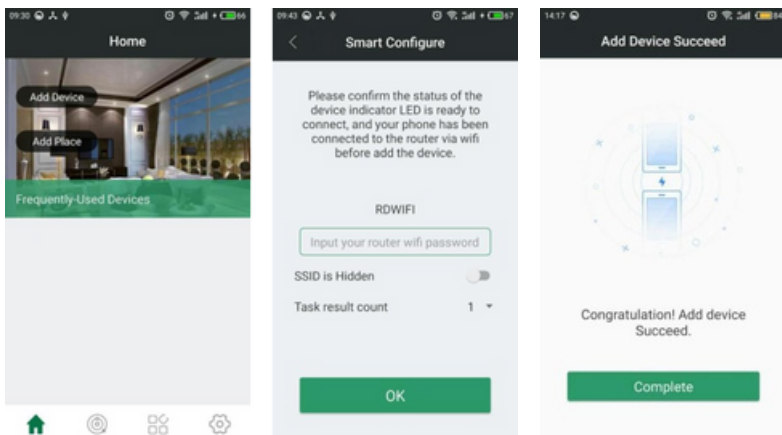
APP User manual

- Operate APP software and enter the personal center page, click the user manual. On this page you can choose what you want to know.
- ✓ Account management: It will introduce "New account registration, Account login, Password management, Mailbox configuration" etc.
- ✓ 2-Equipment management: It will introduce "Add new equipment, Device classification, Device list information" etc.
- ✓ 3-Position management: It will introduce "Add new position, Edit position, Equipments location's change and delete" etc.
- ✓ 4-Equipment control: It will introduce "The application of equipment operation" etc.
- ✓ 5-Attention: It will let you know the precautions of your APP software.



Network Access:

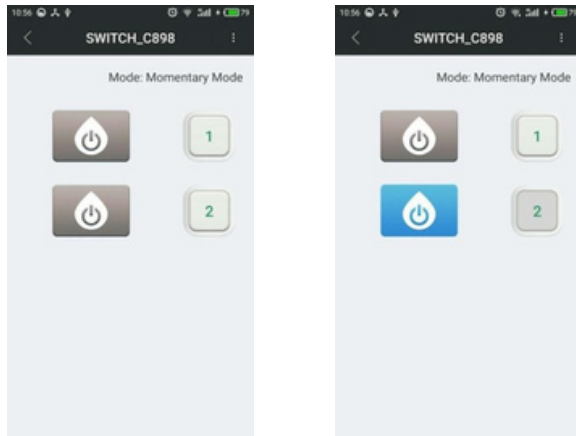
- When your software is installed, you need to add a controller.
- ✓ Click "Add equipment" -> "enter WIFI password and confirm" (Please press the network access button of the WIFI module three times quickly and see the module indicator light flash, -> Finish:



- ✓ The more detailed description could be found in the APP user manual

Product control page:

- After you have added a new device successfully, click the new device you added, then you will enter the product control page. At the moment, you can enjoy the fun and convenience of this smart product.



FAQ

Question 1: Why does LED keep flashing slowly after failing to add device?

Flashing slowly means the device is connecting to the WiFi router. If it connects over 60 seconds, it's failed. Under this situation, you may have entered the wrong WiFi password or data error during transmission. So users have to check the network of their phone or WiFi router, make sure the WiFi router hasn't set connecting restrictions, then try to reconfigure it again.

Question 2: Why does the device can't be controlled suddenly?

- Please check whether the Wi-Fi password is changed, then check the state of the LED. If it flashes slowly, it means the device is disconnected from the WiFi router. Just reconfigure it;
- The device's IP address assigned by the router changes due to network, and results in the actual IP address inconsistent with the IP address saved by the APP. With this situation, just exit then reset the APP to re-obtain device information