

1.3 Quick Setup

- 1.3.1 Insert the USB cable of solar panel to the "USB" Silicon Flap on the bracket base for batterty charging.
- 1.3.2 Press the Power switch to turn **ON/OFF** the camera,
- 1.3.3 Wait the voice prompt step by step for pairing the camera with the APP.

1.4 Note:

- 1.4.1 Before you turn on the camera, please close the silicon flap to avoid rain leakage.
- 1.4.2.Make sure your phone is connecting to the 2.4Ghz wifi firstly before you pairing the camera.

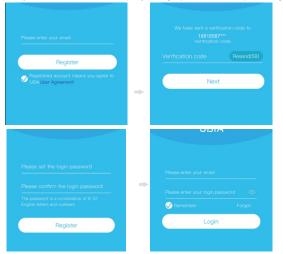
IOS 3.2. APP REGISTRATION

3. 2. 1.Open the app then input your E-mail address then press 'Register'. Check and select to agree the agreement then your E-mail box will get an verification code.(For better user's experience, please allow to open all permissions to avoid missing any notifications from the app.)

Android

3. 2. 2. Input the "Verification code" and $\;$ press 'Next'. (if you not found the mail you might find the code in your email spam box.)

- 3.2.3. Set the login password and confrim the login password. Then press 'Register' to next step.(For your password safety, the password requires more than 8 characters plus a combination of letters)
- 3.2.4. Enter your E-mail address, and input your login password. Then press 'Login'.



4. WI-FI CONNECTION

- 4.1. Press 'Add Family' then set the room or position as per reminders.
- 4.2. Enter your family name and then press 'Next'.
- 4.3.Input the necessary information just like Country, Province, then press 'Done'.
- 4.4. Press 'Add a device' to add a smart device













Enter to select your family or smart device location Turn on/off the push notification.

Û 8

- Settings: Sharing, Cloud storage, Delete the device...
- Press to enter the preview section.

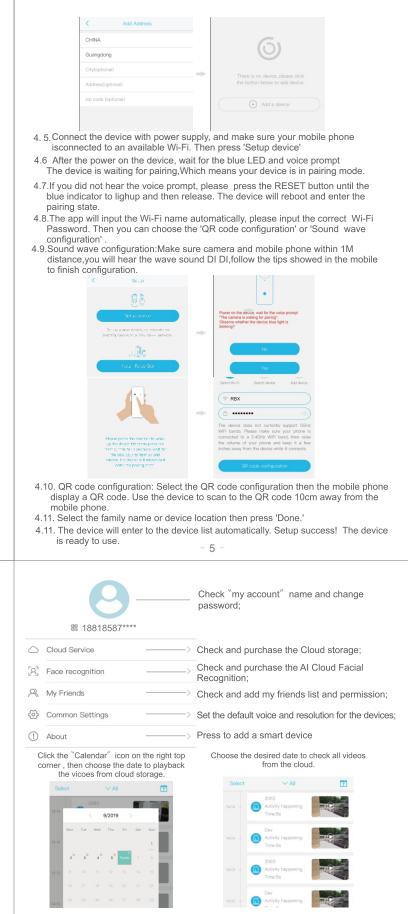


ŀ	Press to add a smart device
	Smart device basic settings Could set "Storage management, Flip screen, Environmental model,PIR detection, Sleep time, Power frequency, LED indicator, Device name"
	Could check the information of "Device name,

Device ID, Model, FW version, Manufacurter, Check for the FW updates ..



Pan tilt control



6. SPECIAL NOTES!

- 6.1 .The device is equipped with a rechargeable lithium battery. The battery life will be affected by the device wake-up time and the number of wake-ups. Therefore, the PIR sensor alarm detection function is used in an environment with a lot of people. It is recommended to turn off
- or set the device to low sensitivity to reduce device wake-up and call times extend battery life. When the battery is low, please charge the battery immediately. 6.2. Keep the device in range of your router.Make sure the device is placed close to the Wi-Fi router. If there has to be thick or insulated objects between the device and the Wi-Fi router, which may lead to weak Wi-Fi signal, please make sure the Wi-Fi signal is in good level before you start using the device.
- 6.3.1 tis a delicated device with low power consumption design. Everytime the device is awakened and will work for few seconds. After that, the device will enter standy mode to save power. You
- and will work to be seconds. After that, the device will enter standy mode save power. You can set the work time in the app settings.
 6.4.Because the mainland China does not receive Google's system push messages, you need to open the app's self-starting function in your phone to receive push messages.
 6.5. This device provides one month of free cloud storage services. If you need to continue using value-added services after the trial period expires, you need to purchase them in the app.