Ubox APP

Manual

V.80

* Please read it carefully before using the product

I. Ubox APP Download and Registration

1. Download and Install the Mobile APP
Scan the following QR codes or search for "UBox" from the App Store (for iOS devices) or Google Play Store (for Android smartphones) to download and install the app.
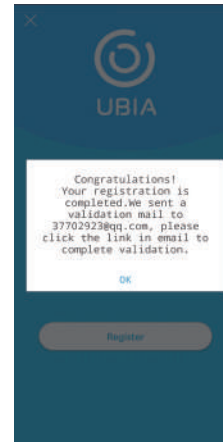
2. APP Registration

Open the app then enter your email, select to agree the agreement, and then click "registration" tab to create a new account
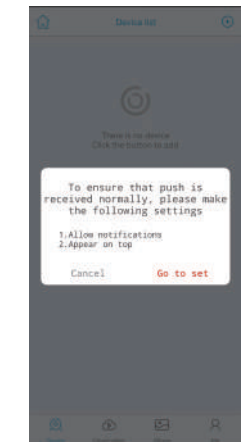(For better user experience, please allow to open all permissions to avoid missing any notifications from the app.)

Set the login password and confirm the login password.
Enter the code showed on the right side.Then press "Register" to the next step.
(For your password safety, the password should have at least 8 characters plus combinations of letters)

Congratulations, you have successfully registered your Ubox account.
Please login your account and start to add your 4G/WiFi camera.

II. 4G Camera Connection

Insert the SIM card into camera, then power on the camera

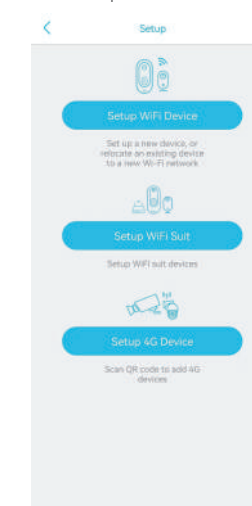Please wait until the 4G camera indicator light stays blue.

Indicator Light

Blue and yellow light flashing
The camera searching the 4G network
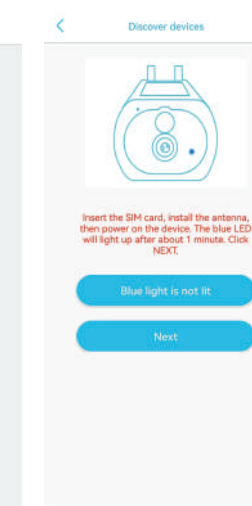
Blue light on
4G network connected successfully

Red light on
4G network Connection Failed
Please check:
1. Whether the SIM card has data
2. Whether the 4G signal is good
3. Whether your local network operator supports certain 4G LTE Bands

Click 'Add a device' to add a smart device

Ubia will send you an email verification, please go to your mail box and click the link to complete the verification

Follow steps to Cancel or go to set the message notifications
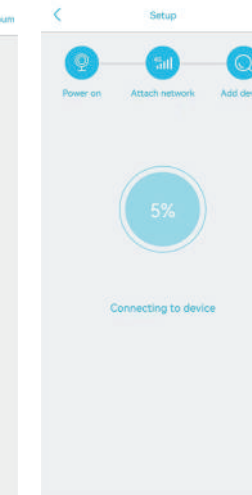
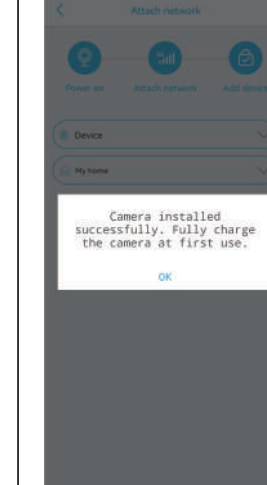Select' Setup 4G Device'

Select' Next'

Use your smart phone to scan the QR code on the camera
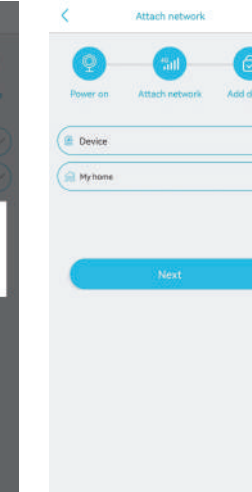
It might take 5-60 seconds to complete the pairing, please wait patiently

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congratulations on the pairing if you have this similar interface, click "ok"
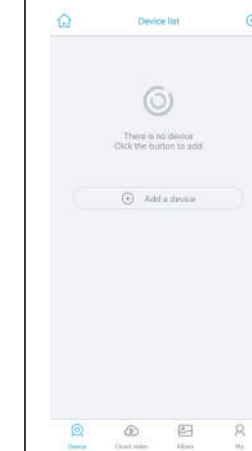
Select the name and the camera location, click' Next'
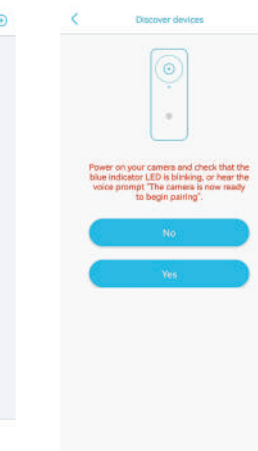
Setup success! The camera is ready to use
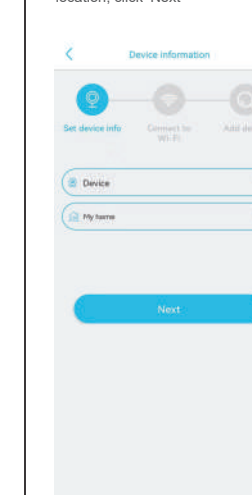

III. WiFi Camera Connection

Click 'Add a device' to add a smart device
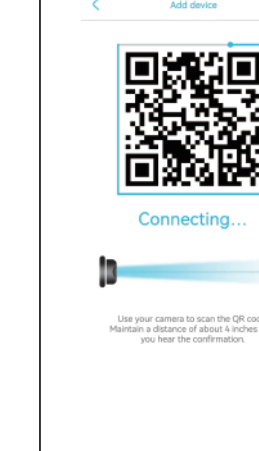
Power on the camera and press 'Yes'

Select the name and the camera location, click' Next'

Choose your WiFi Name and enter the Wifi password, then click 'QR code configuration' (only support 2.4G WiFi)
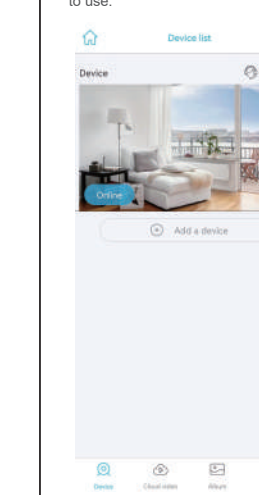

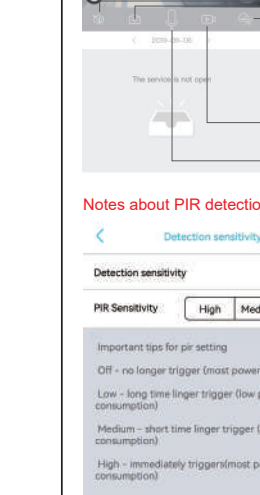Use the camera to scan the QR code, then you can hear the voice of confirmation

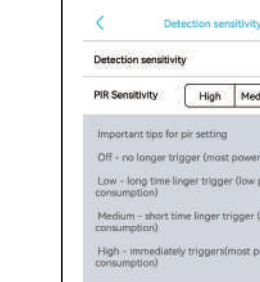When the camera pairing is successful, you will get the following information

Setup success! The camera is ready to use.

IIII. Using The APP

Enter to add the camera locations

Turn on/off the event notifications

Base settings: Share permissions, Cloud service, delete the device

Press to enter the live view section

Press to add a smart device

Account Info and value-added account management

Device Setting & Device Info

Switch to " floodlight " mode or " IR light " mode
Full screen
Turn on/off the speaker
Screenshot the live view and save it to the album
The playback switch of ' TF Card Storage' and 'Cloud Storage'
Get video recordings of live view actions and events
Microphone

Notes about PIR detection

Selection sensitivity

Detection sensitivity			
PIR Sensitivity	High	Medium	Low

Important tips for pir setting
Off - no longer trigger (most power saving)
Low - long time trigger trigger (low power consumption)
Medium - short time trigger trigger (very power consumption)
High - immediately triggered(most power consumption)

Choose Cloud storage or TF card storage from the right side of the middle bar.
Click the date below the middle bar to select a specific date to check all videos saved in Cloud storage or TF memory card correspondingly.

SPECIAL NOTES!

1) The battery life of this solar camera will be affected by the duration of the wake-up time and the frequency of wake-ups. In order to extend the battery life in a crowded environment, it is recommended to set the detection sensitivity to "Low" or to disable the detection sensitivity.

2) This low-power consumption solar-powered security camera has two power modes: performance mode and standby mode. Normally, this solar camera will be in standby mode. It doesn't transmit data unless it is woken manually or by event detection. It is not designed for continuous recording.

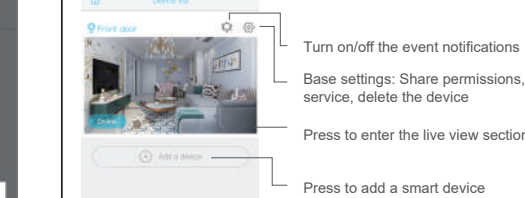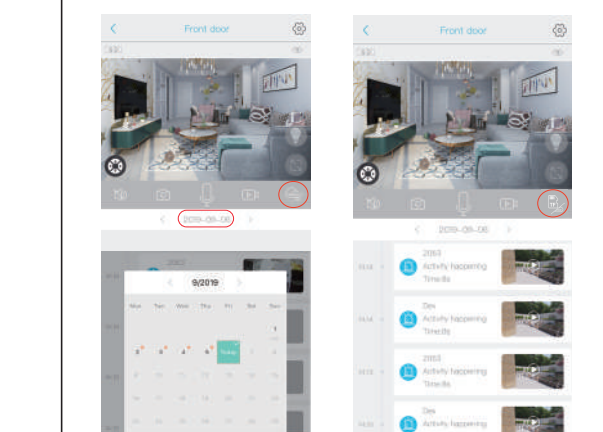3) This solar camera has a one-month free cloud service. You might need to subscribe to the cloud service through the UBOX APP after the trial period expires.

Tip:There will be no further notification of any change of the above functions.
Please take the actual object as the standard.Thanks!