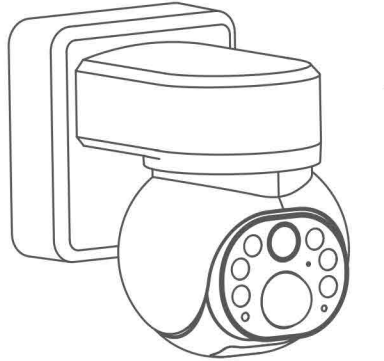


Home Security Camera

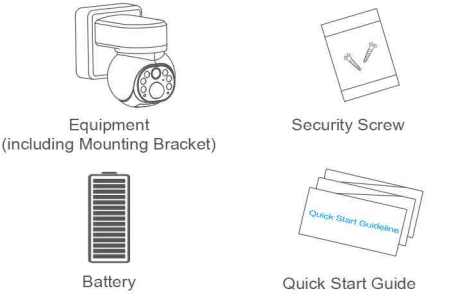
Quick Start Guide



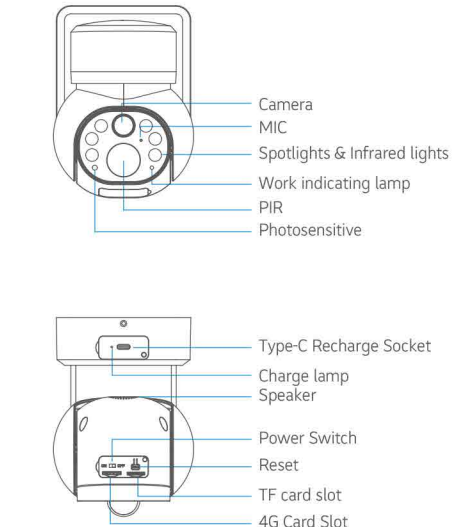
* Please read it carefully before using the product

Package List

Please check and make sure the camera (hereinafter referred to as "The Equipment") is in good condition and all below parts are included after opened the package.



Appearance Introduction



IR LED

The infrared light will turn on automatically when the ambient light is Insufficient

Light Sensor

It's used to collect ambient light values when the luminance is lower than 2Lux, infrared light will be enabled automatically.

PIR

When human body moved in front of the equipment, the equipment will make notification to your mobile phone.

Lens

Video image capture

Indicator Light

Blue light on ----- After pressing the Reset button , Pairing the network status ;
Blue light on ----- 4G network connected Successfully
Red light on ----- Failed 4G network Connection

MIC

To gather the environmental sounds and realize voice-voice intercom.

Speaker

System sound and voice intercom

Mounting bracket holes

Use bracket mounting screws to mount the bracket to the wall

Installation Guide

Please take out the bracket from the equipment as shown in the figure



- 1 Install the base on the wall using the mounting screw in the accessory package
- 2 Align the mounting bracket holes of the machine with the base screws for installation
- 3 Toggle the power ON / OFF to turn the camera on or off
- 4 TYPE-C interface, Solar power input port
- 5 Press the reset button for 5 seconds, waiting for the indicator light turn to red slow flash (The equipment should be in working condition, long press, sleep state is invalid)
- 6 TF card slot, install TF card for video storage

Equipment Connection

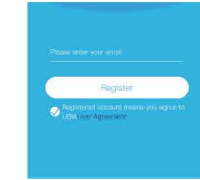
Thanks for choosing our product. Please scan the following QR codes to install the app on your mobile. Then set up your Equipment by following steps after it's done.

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.

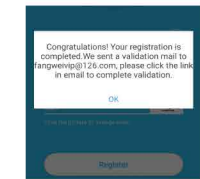


2. APP REGISTRATION

Open the app then 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.)



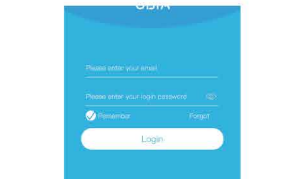
We send a verify mail to you, go to your mail box click the link to complete the verification.



Set the login password and confirm the login password. (For your password history, the password requires more than 8 characters plus combination of letters)



Enter your E-mail address, and password , click login . (APP will auto fill the account info)



3. CONNECTION

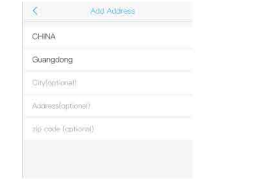
Press 'Add Family' then set the room or position as per reminders.



Enter your family name and then press 'Next'.



Input the necessary information just like Country, Province, then press 'Done'.



Press 'Add a device' to add a smart device



Insert the SIM card into device then put the battery into the device, and some of models need install antenna.



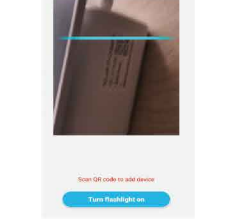
After the power on the device, wait for about 1 minute the device blue LED light up ,Then press next.



If the device blue LED not light up, please check below config notes.



Find the UID QR code on device , then use APP scan the QR code.



APP are search the device in internet may take 5-60 seconds.



Select the name and device location then press 'Done.'



4. USING THE APP

Enter to select your family or smart device location

Turn on/off the push notification.

Settings: Sharing, Cloud storage, Delete the device.

Press to enter the preview section.

Press to add a smart device

Account and value-added account management

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, Manufacturer, Check for the FW updates..."

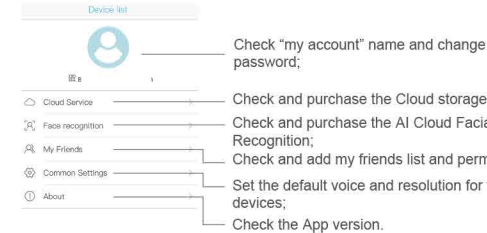
Turn on/off the speaker

Screenshot

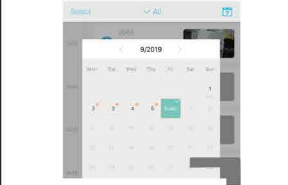
Playback 'switch 'Micro SD memory' and 'Cloud storage'

Take a video for the live view

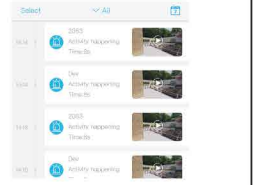
Microphone - Speak to the smart device side.



Click the "Calendar" icon on the right top corner , then choose the date to playback the videos from cloud storage.



Choose the desired date to check all videos from the cloud.



SPECIAL NOTES!

- 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.
- 2) It is a delicate device with low power consumption design. Everytime the device is awakened and will work for few seconds. After that, the device will enter standby mode to save power. You can set the work time in the app settings.
- 3) If android phone not receive the notifications, because android system blocked, its need to open the app's self-starting function in your phone to receive push messages.
- 4) This device provides one month of free cloud storage and face recognition services. If you need to continue using value-added services after the trial period expires, you need to purchase them in the app.

Technical Specification

Resolution	2.8mm
Field of Angle View	4MP @F2.1/155°
IR LED	6*850nm
Audio	Two-way talk with noise cancellation
Recording	TF card (Above C10 high speed brand card is needed)
Storage	Cloud Storage or up to 128G TF card
Battery	3pcs 21700 batteries are required.
Monitoring	Motion Detection, Remote Live View
Notifications	Push Notifications within 1 second
Device Wakeup	Within 600 ms
Power Consumption	Power Consumption Standby 120 uA, Working 170 mA
White light	Support white lights
PTZ	Horizontal angle: 355°, Vertical angle: 90°

Function Introduction

3 built-in 21700 battery cells with 14400 mAh

Million HD Pixels with Ultra-thin 2.8MM Wide-Angle Lenses

Support waking up device by mobile phone within 1 second.

4G connection

High quality two-way talk with noise cancellation

Support PIR human body infrared detection. It will push alarm information to your mobile phone APP immediately when someone is at the door

Day and night mode can be switched automatically. The image is clearly and visible for your safety and family security no matter its day or night.

Q&A

Q: The device is online and there is a trigger event, but the mobile phone cannot receive the push message
A: The app on the mobile has turned on "self-starting" function and has enabled the notification function on application permission. Turn off "battery optimization" and turn off the function of end app when phones in standby (The mobile phone manufacturer's optimization method is inconsistent. Please take the actual situation as the standard.)

Q: What power supply mode does the device support?
A: The device can work with two 21700 battery alone

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

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.