

# Outdoor Security Camera User Manual



## Content

- 02 Content/ Features
- 03 Overview
- 04 **APP Setup**
- 05 Add Device
- 07 Installation/ Mobile Apps
- 08 Watch Live
- 09 Motion and Sound Alerts
- 10 Recordings
- 11 Settings
  
- 12 **Specification**
  
- 13 **Q & A**

The weatherproof Outdoor Security Camera is designed with simplicity in mind. It's easy to install and with remote access in 1080p HD when you're away from home. You will be alerted when motion or sound are detected. It acts as a visible deterrent to criminals, allowing you to monitor and record the events what's happening outside. More Additional camera can be added to keep your house or office safe!



## Content

If there's anything missing, please return to your purchasing place,



Camera



Power Adapter



Screws



Reset Pin



User Manual



## Features



Listening



Hi-Fi Two-way Talk



Motion Detection



Video Recording



Snapshot



Share Devices



Night Vision



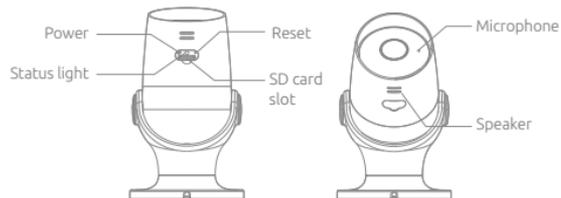
Weatherproof

## LED Indication & Button

LED Indication		Solid red	Starting up
		Flashing red	It's connecting to the Wi-Fi network.
		Solid blue	Camera is connected successfully
Button		Press and hold the 'RESET' for 5 seconds	Reset the device
		Press it once	Activate manual WiFi setup mode



## Overview



### Micro SD Card Slot

If you would like the camera to record, you will be required to insert a Micro SD Card. The camera will support any sized Micro SD Card up to 128GB

### Get Started

Power on the camera, using only the USB cable and power adapter that come with the camera. The red LED will come on once plugged in and it will chime twice before he is ready to connect.

## App Setup

### Mobile App Download

Please enter keyword **"Smart Life"** on your smart phone to download the App from the App store or Google Play.



Smart Life

Wi-Fi Network: 2.4GHz (802.11 b/g/n).

iOS Requirements: iPhone 4S or newer running iOS 8 or higher.

ANDROID Requirements: Android 4.0 or newer.

### Create an Account

Tap on **"Register"** and follow these steps to create an account for your devices.

## Add Device

1. Choose the location such as **"Living Room"**, the app will use the location you choose to tell you where alerts are happening. And then tap on **"Add Device"** or **"+"**. Tap on **"All devices"** and choose **"Smart Camera"**.

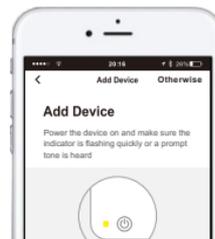


Add device



Smart Camera

and follow the in-app instructions



2. You will be asked to enter your Wi-Fi router password and use the camera to scan the QR code created on your smartphone, Click "I heard the beep" when the device comes out "dong dong dong". And you can complete the configuration about 30s.



Remove the plastic film from the camera lens, Hold your phone up to it.

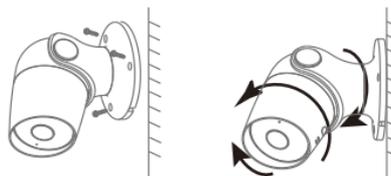


Notice: After the device configured successfully, it will be automatically locked. Motor in the battery box will make a sound. Click "Click to Unlock the Battery" first before unplugging the battery



## Installation

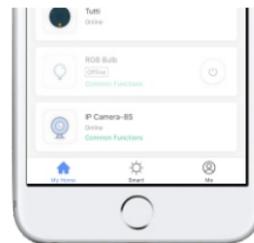
Use the provided wall screws to mount the camera onto the wall. Adjust the camera angle according to your requirements. and with a good WiFi signal. Keep it out of direct sunlight



## Mobile Apps

### Home Screen

The Dashboard displays all smart home devices you've connected to the app.



## Watch Live

On the Home Screen, tap Device Image  to view a live stream of your home or playback when motion is recorded.

Rotate your phone horizontally view.

 See your Wi-Fi Signal Strength

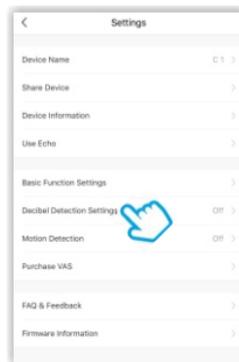
 See more Settings



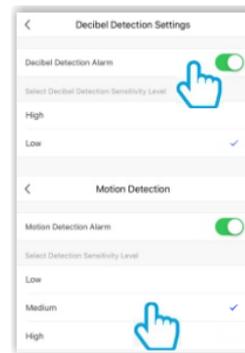
-  See Full-Screen
-  Turn the speaker on or off
-  Save a screenshot on your smartphone gallery
-  Select to speak into the camera
-  Record live footage onto your smart phone memory
-  See recorded footage
-  Turn on to get instant alerts to your phone when there's movement

## Motion and Decibel Detection

To set up the Motion and Decibel detection, follow the steps below:  
Click on the settings icon"  " to bring up the camera settings



Select Decibel Detection Settings or Motion Detection Settings



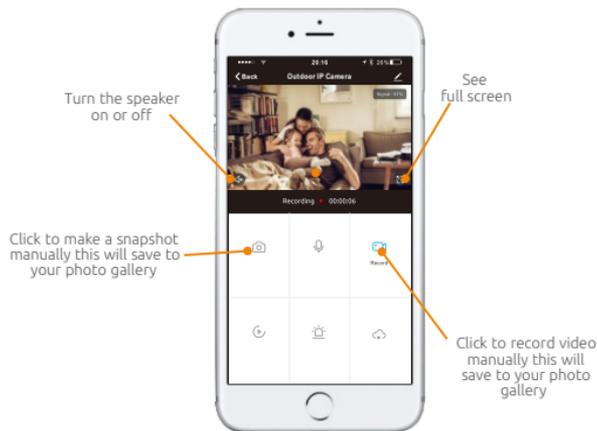
Turn the setting on and choose the sensitivity level  
Selecting a sensitivity level minimises false alerts

When movement or sound is detected, The camera will send you alerts straight to your Smartphone or Tablet device.

If your device is locked when the camera detects something, you will receive a notification on your home screen as long as you are signed in to the app.

## Recordings

The camera continuously records for you, so you don't need to remember to press record. The loop-recording feature automatically removes the oldest videos to make room for new ones. You can access the recordings from the Clan at Home app.



## Settings

### Shared devices

If a permanent resident is in the house, it is suggested that you set that person as a family member, so that he/she can share all the devices and smart scenes. Or you can share one device by tapping on "Add sharing", and then enter his/her account number.

### Device information

#### Basic function settings

- Indicator Light
- Flip screen  
Flip your video stream vertically anytime for maximum flexibility.
- Time watermark  
Enable/Disable the time watermark on streaming video
- Speech method  
Choose two-way talk or one-way talk

### Use Echo

You can connect with Alexa

### Firmware information

You can check the latest firmware and upgrade it on the air.

### Remove Device

The camera is removed from your account and its settings are deleted. The camera icon will not display when you use the Smart Life app.



## Specifications

Product Name:	Outdoor IP camera
Sensor Type	1/3" CMOS
Pixel	2.0Mega
Min illuminance	Color 0.01Lux@F1.2 Black and White 0.001Lux@F1.2
Lens:	4.0mm F2.0
Shutter Time:	1/25~1/100,000 per second
IR:	High power LED with ICR
IR Distance:	10M
Video Compression:	H.264
Bit Rate:	32kbps~2Mbps
WDR:	Digital WDR
Max picture size:	1920*1080
Frame Rate:	1~25 per second
Image setting:	Support HD/SD; support flip
Audio:	Two-way audio
Storage:	Supports local SD Card (Max.128G). Cloud storage
Communication Protocol:	HTTP,DHCP,DNS
Wireless Standards:	IEEE802.11b/g/n
Frequency Range:	2.4GHz~2.4835 GHz
Channel Bandwidth :	Support 20/40MHz
WiFi Security :	WPA-PSK/WPA2-PSK
Data Security :	AES128
Intelligence:	Support motion detection
Reset:	Support
Working Temperature:	-20°C~55°C
Power Supply:	DC 12V/1A
Consumption:	4.5W MAX
Water Proof:	Ip65
Dimension (L x W x H):	Φ79 x 132mm
Weight(g):	151.9g



## Frequently Asked Questions

### Q: The device cannot be previewed properly?

Check whether the network is normal, you can place the camera close to the router, and if not, it is recommended to reset the device and add it again.

### Q: Why is it still in the list of devices after resetting?

A: The reset device only resets the network configuration of the camera, but cannot change the configuration on the App, remove the camera, and must be deleted by the App.

### Q: How to cut the camera network to another router?

First remove and reset the device on the App and then configure the device again by the App.

### Q: Why doesn't the device identify the SD card?

A: It is recommended to plug in SD card after power cut. Confirm whether the SD card is normally available and the format is FAT32. And the TF card can't be identified when the internet environment is not good.

### Q: Why I can't get the notifications with my cell phone App?

A: Please confirm that the App has been running on the phone, and the relevant reminder function has been opened; Message notification and authority confirmation in the mobile phone system have been opened.