Smart 📶 1080P Full-HD
Battery camera

100% WIRE-FREE

Quick Start Guide

* Thanks for purchasing and using our product. Please read this quick start guide before using, and keep it for future reference.

* Manual contents are subject to change without notice in accordance with our policy of continuous product improvement.

1. what's in the box

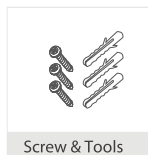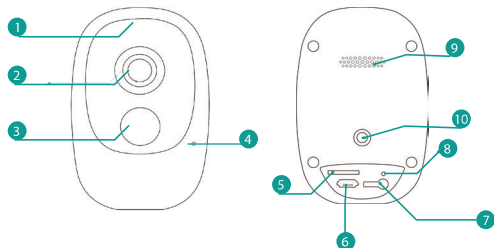Please consult below checklist for all the components.

Battery camera	USB Cable	User Guide	bracket	Screw & Tools

2. meet the Battery camera

1	Indicating LED	2	2MP camera
3	PIR Motion Sensor	4	microphone
5	SD Card Slot	6	Micro USB Port
7	Power	8	Reset
9	Speakers	10	Bracket slot

3. Other Color: Metallic Black and Metallic Silver
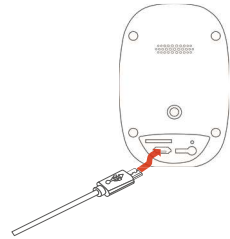
(Metallic Silver)   (Metallic Black)

4. Battery charging

The batteries inside the Battery camera not fully charged in accordance with transportation safety regulations. Please charge the batteries with a USB compatible wall charger (not included) and the provided USB cable for about 8~10 hours prior to installation.

5. Download the app

Download and install the 'CloudEdge' app from Google Play™ or the App Store™. The App is also available by scanning the QR codes on the right, using your QR code scanner in your smart phone.
NOTE: Google Play™ is a trademark of Google Inc. App Store™ is a service mark of Apple Inc.
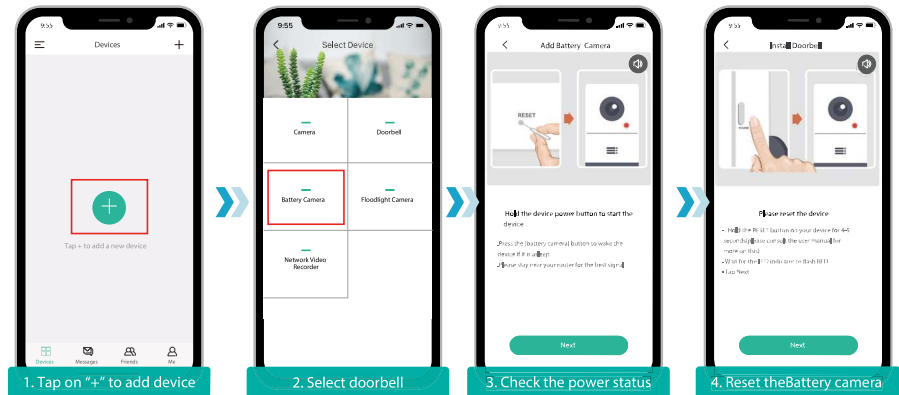

iOS   CloudEdge   Android
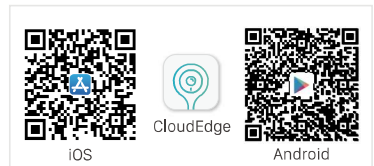
6. wi-fi set up

Before you start the Wi-Fi configuration, please note below:
1). The Battery camera works with 2.4 GHz Wi-Fi, but not with 5 GHz Wi-Fi.
2). Avoid using special characters or symbols like)(@~!#$%^&*..., either in your Wi-Fi name or password.
3). Perform the configuration near your Wi-Fi router.
Launch the CloudEdge APP and register an account with your mobile phone numer of email ID. Then start the Wi-Fi
Before you start the Wi-Fi configuration, please note below:

| 1. Tap on "+" to add device | 2. Select doorbell | 3. Check the power status | 4. Reset theBattery camera |

9:55

Wi-Fi Setup

Select your Wi-Fi network

(Please select a 2.4G network, this device will not work with 5G Wi-Fi networks)

Home	Change WiFi

Password123

Hide Password

Next

6. Input Wi-Fi password

9:55

Operation

15~25cm
5~8 in

Please remove all film from the lens. Tap Next to show a QR code, and let your device scan the code. Keep your phone 5-8 inches from the lens.

Next

7. Prepare the scanning

9:55

Scan QR Code

Scan the QR code below with the device at a distance of 5-8 inches. A tone will be heard when successfully scanned.

Help	Next

8. Generate the QR code

9:55

Connect Network

connecting...

12%

Please stay near your router for the best signal

○ Device Found!
○ Connecting device to network...
○ Registering device...

9. Wait for Wi-Fi connection

9:55

Devices

056853326

**10. Adding device succeeds**

7. run a test

After setup, tap on the live view window in the app for a test. Then take your doorbell outside to the installation spot and run a test there. Make sure the installation spot is covered by strong 2.4 GHz Wi-Fi signal.

Note:

If the video quality from the Battery cameraoutside is not as good as it was indoors, you may need to move your router closer to your installation spot, or invest in an Wi-Fi extender.

8. Live view interface

① Quit live viewing	② Setting menu	③ Battery status
④ Volume on/off	⑤ HD/SD switch	⑥ Wi-Fi signal status
⑦ Stream bit rate	⑧ Wi-Fi signal status	⑨ Screenshot button
⑩ Speak to the scene	⑪ Record on the phone	⑫ Body detection on/off
⑬ Notification history	⑭ Cloud storage service	
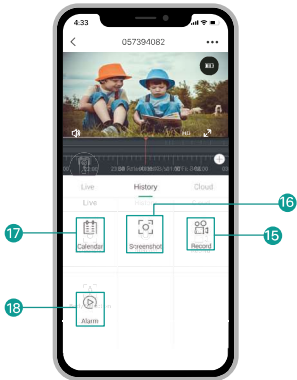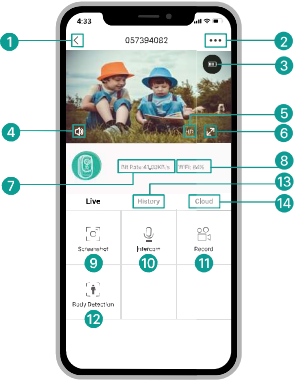
⑮ Local recording	⑯ Screenshot Function	
⑰ Video Calendar	⑱ Alarm events recording	

9. Specification

Video & Audio		
Image Sensor	1/2.7" CMOS (2.0MP)	
OS	Hisilicon Lite-OS	
Resolution	1920 × 1080 px	
Stream	HD/SD dual stream	
Infrared LED	High power IR LED with ICR	
Lense	1.7mm/F2.0	
Angle of view	130°	
Min. illumin.	Color: 0.01 Lux; B&W: 0.001Lux	
WDR	Digital WDR	
Audio	2-way audio with noise cancellation	
Storage		
Storage Type	Micro SD Card (Max 128G)	
Cloud storage	Support	
Recording	Triggered by PIR motion sensor	
Network		
Wifi Frequency	2.4 GHz ~ 2.4835 GHz	
Standards	IEEE 802.11 b/g/n	
Live View Speed	Within 3 ~ 4 Sec	
APP		
App Name	CloudEdge	
OS	iOS, Android	
Remote View	Within 2~4 sec	
Notification	Push notification within 2~4 sec	
Genaral		
Working Temp. & Humidity	-20℃ ~ 50℃; <90% (No condensation)	
Power Source	Lithium 18650 Battery (3.5V, 3000mAh) × 2	
Standby Current	300μA	
Working Current	250mA	
Standby Time	4 ~ 6 Months	
Working Time	2 ~ 3 Months (20 times wake up per day)	
Battery Charging	DC5V 1A~2A (Micro USB Port)	
Firmware Upgrade	OTA (on the air)	
Dimension (mm)	61× 41 × 135	
Weight (g)	235	

10. Trouble shooting

Q1: Why I failed to set up Wi-Fi for the doorbell?
A1: ①.Device works with 2.4GHz Wi-Fi only, but not support 5GHz Wi-Fi. ②.Wi-Fi network is not good, try to keep the camera near the Wi-Fi router when setting up. ③.The Wi-Fi password is wrong. Please check if there are special characters in the password, or the network is specially encrypted.

Q2: How do I know if I have 2.4G or 5G wifi?
A2: Please check the user manual of your Router or call the network operator for help.

Q3: It has to be on same WiFi to see the camera, or is it over internet from anywhere?
A3: You can view the camera from anywhere, if your camera is well connected to the internet.

Q4: Do any of the recordings get saved to the cloud? Or is it mainly saved in the built-in SD card?
A4: It supports SD card recording as well as cloud storage. You can activate the cloud storage service in App.

Q5: What happens when the SD is full?
A5: When the memory card is full, the camera automatically erase the oldest footage.

Q6: Does it work with Google Home or Alexa?
A6: Sorry, this model does not support Google Home or Alexa.

Q7: Why does it lose connection to wifi?
A7: Please check the network connection of your phone and the Wi-Fi router. If the network signal is not strong, you may need to move your router closer to the device, or invest in an extender.

Q8: Can the motion detection be disabled?
A8: Yes, sure. Recording is triggered by detected motions. You can set up the sensitivity or disable motion detection in the setting menu.

Q9: Do we get charger for the batteries?
A9: Battery charger is not included. Please charge the batteries with a USB compatible charger(DC5V 1A~2A) for about 8-10 hours.

Q10: Can we have 2 or more battery camera at the same residence?
A10: Yes, you can add more than one device at the same residence.

11.FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.