Network Camera

Quick User Guide



100% Wire-Free IP Camera with rechargeable battery Place it Anywhere, Watch on Phone Anytime

2019-7 version

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1. Packing list

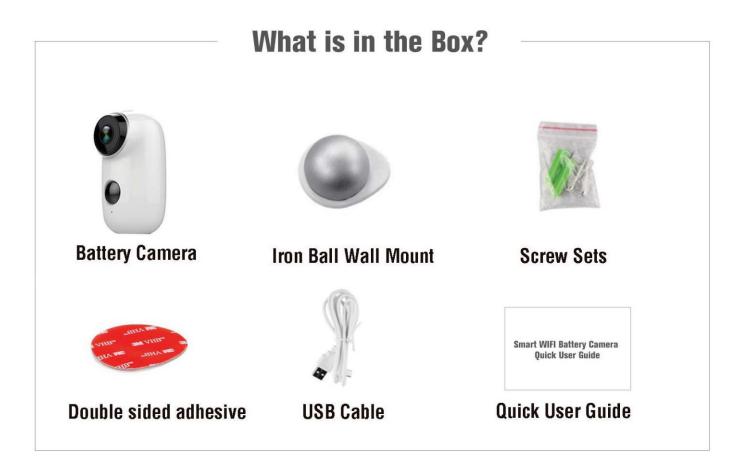
A1 Camera:



1x camera, 1x wall mount, 1x screws

1x USB cable, 1x Quick User Guide

A3 Camera:



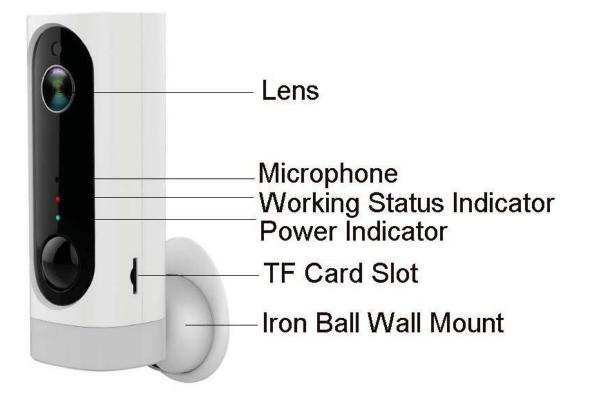
1x camera, 1x wall mount, 1x screws

1x Double-sided adhesive

1x USB cable, 1x Quick User Guide

2.Product Details Model: A1

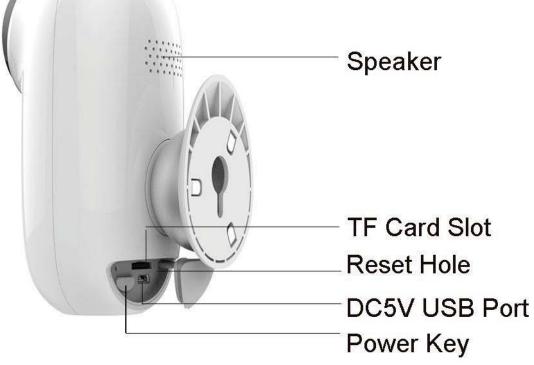




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Model A3:





3. Install Cloudedge APP

3.1 Search "Cloudedge" in App store or google play store, or scan below QR Code to download and install on smart phone.



NOTE: Please allow below 2 permissions when first running App.

 Allow CloudEdge use mobile cellular data and wireless LAN (Function: If not allowed, it will be failed to add IP camera).
 Allow CloudEdge to get system push message permissions (Function: When the camera triggers motion detection or audible alarm, the phone can receive alarm push).

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Settings	CloudEdge		CloudEdge	Notifications	
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Microph	none	9	Sounds		
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3.2 Register Account:

New users need to register by e-mail, click "Register", follow the steps to complete the registration of the account, and log in.

4. Add Camera to APP

4.1 Insert micro SD card

Please insert a micro SD card to record videos when motion detected and playback. (card not included, supports 128GB Max.)

* NOTE: Please insert the SD card before power on, otherwise, the SD Card cannot be read.

4.2 Power on the camera

Press and hold on the top Power Button for 5 seconds to Turn on Camera (if can not power on, please plug in DC5V 1A/2A phone adapter to charge 15min first). Power adapter is not included in packing list.



NOTE: Ensure the indicator light slowly blinking in RED before setup WiFi

4.3 Setup Wi-Fi

4.3.1 Bring the camera and phone to the router within 1 to 3 feet (30 to 100 cm) and connect wifi.



Camera

30cm~100cm

Smartphone

NOTE: Please note camera only works under 2.4G Wi-Fi, not supports 5G Wi-Fi.

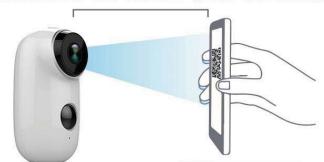
4.3.2 Run CloudEdge App, Click 🔍 and select "BATTERY CAMERA".

4.3.3 Select "The device has flashed red slowly or you hear a tone", tap NEXT

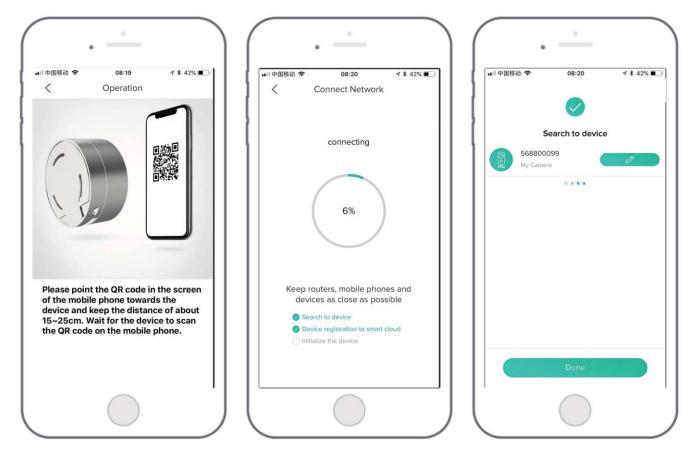
4.3.4 Select 2.4Ghz WiFi SSID and input password, tap NEXT

4.3.5 Put the QR code in front the camera lens 15cm.

The device lens is aimed at **Distance in 15cm (4.9 inches)** the QR code on the phone screen with a distance of 15 cm. After the device recognizes the QR code, it will sound "bugu", if heard it, then tap "Hear Tone".



4.3.6 After clicking "Hear tone", camera will start connecting wifi and skip to "Search to Device" page after setup finished, you can edit camera name here, then click "DONE" to open camera in My Device list, now you can watch real-time video.



5. Device Menu

Camera Menu

1. Add a camera

2. Camera time

3. Live view button

4. Camera name

5. Alarm information icon

red dot indicates alarm

occurs, click to view alarm

screenshot or video

- 6.Cloud Storage
- **7.Devices list**
- 8. Message options
- **Click to view alarm**

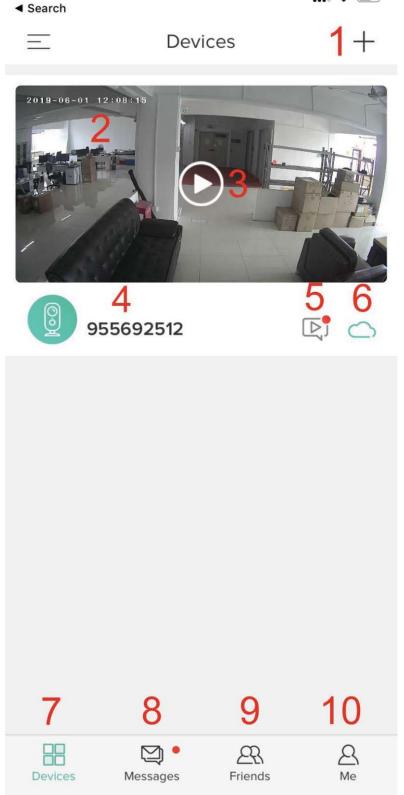
Messages and System

Messages

9. Friends options

share video to friend

10. Me: Personal homepage



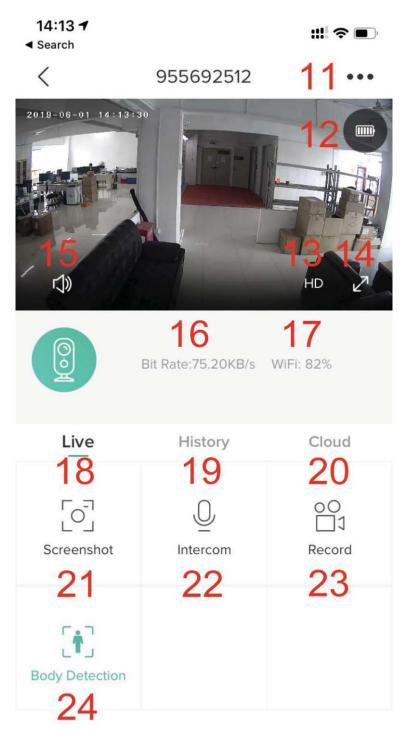
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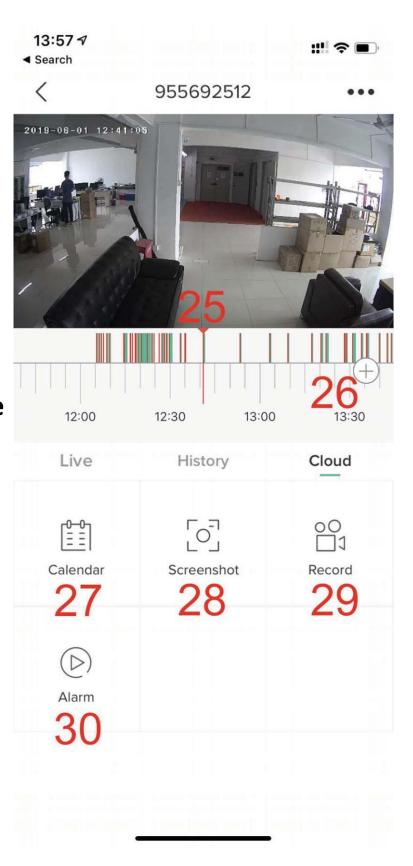
- **11.** Camera settings
- 12. Battery capacity
- 13. SD, HD options
- 14. Full screen option
- 15.Sound on/off button
- 16. Bit rate
- 17. WiFi signal strength
- 18. Live view options
- **19.History:Video playback**
- 20. Cloud: Cloud Storage
- 21. Screenshot option
- 22. Intercom option,

hold it and talk

23. Record: Manually
Record, saved in mobile
24. Body Detection
Default is on, click again
to turn off.



25. Video Clip, **Red indicates the alarm** time point; green indicates video recording after alarm 26. Zoom in/out of Video Clip time line 27. Calendar option, click on it to select the date 28. Screenshot options **29. Recording options Re-recording when the** video is played back, which Saved on mobile. **30.** Alarm time point, click to quickly preview the time point when the alarm event occurs



Camera Settings Menu:

No.	Camera Settings	
1	Delete option	
2	Camera Name	
3	SN Number	
4	Receive Notifications	
5	Share	
6	Cloud Storage	
7	Network information	
8	SD Card	
9	Rotate View	
10	Body Detection	
11	Speaker Volume	
12	Night Vision	
13	Power Management	
14	Version	

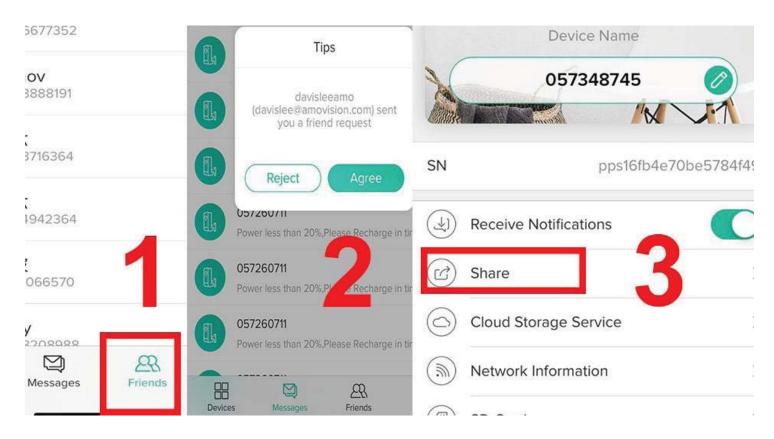
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	Speaker Volume	70 >	
	Night Vision	Romatic >	
	Power management	13 →	
$(\widehat{\underline{\uparrow}})$	Version 2.4	4.1.2/190422 >	

6. Share Video to Friend

6.1. Add your Friend's account in app **NOTE: Firstly ensure Friend's account already registered in Cloudedge app**

6.2 Friend Agree to add request

6.3 Share video to your Friend's account

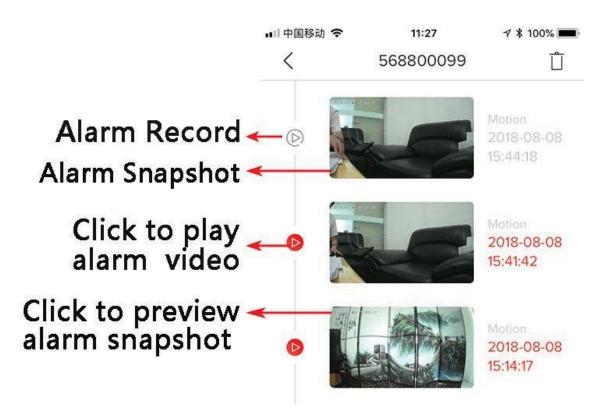


7. Alarm Push Notification and playback

Battery camera with PIR sensor is not designed for 7X24 all day recording, but just push alarm message notification to phone app and record video to SD card when PIR sensor detected human body motion events, then you can playback the motion videos wherever you are via CloudEdge App.

When PIR is triggered, camera and system actions: 1. Alarm Sound in app NOTE: please enable cloudedge app notification in mobile setting and also mobile volume is on 2. Alarm Message Notification NOTE: please enable cloudedge app notification in mobile setting

3. Alarm snapshot and video record on SD card NOTE: please insert TF Card before power on camera



8. Camera Installation

8.1. You can put it on any flat place: table, chair, floor, etc. 8.2 Install with Wall Mount:

8.2.1 A3 Wall Mount Installation

Fix the iron ball bracket to the wall with screws or double-sided adhesive, and then magnetize the camera to the iron ball. Installation is very convenient and also easy to adjust the angle.



8.2.2 A1 Wall Mount Installation:

Step1 Step2 Step3 Step4

Steps1: Prepare one more cross screwdriver, which is not in packing list

Steps2: Use the screwdriver to thread the screw through the 90-degree notch of the iron ball bracket

Steps3: Screw the screw into the threaded hole at the rear of the camera. The 90 degree slot can adjust the camera's monitoring angle.

Steps4: Screw a screw into the wall and hang the camera on the wall with the iron ball bracket.

9. To reduce false alarms, please note that:

- Do not install the camera facing any objects with bright lights, including sunshine, bright lamp lights, etc.
- Do not place the camera too close to a place where there frequently moving vehicles. Based on numerous tests, the recommended distance between the camera and vehicle is 15 meters (55ft).
- Stay away from the outlets, including air conditioner vents, humidifier outlets, the heat transfer vents of the projectors, etc.
- Do not install the camera facing the mirror.
- Keep the camera at least 1 meter away from any wireless devices, including Wi-Fi routers and phones, in order to avoid wireless interference.

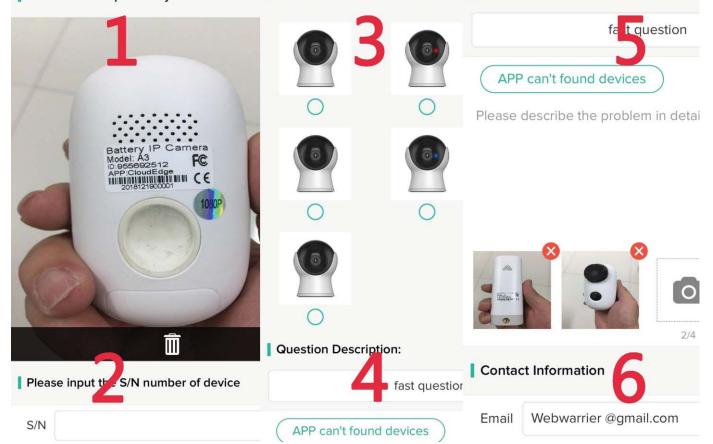
10. Feedback in Cloudedge App

Select "Me"--"Help & Feedback"--"Feedback"

In order to solve the problem effectively, please submit the question in the feedback column. Follow the guide on App, please do as below steps:

- 1. Please attached a photo of your device label
- 2. Please input the S/N number of the device
- 3. Please select the indicator status
- 4. Question Description
- 5. Please describe the problem in details
- 6. Contact information

Please attach a photo of your device label Please select the indicator status Question Description:



After you submitted the problem, we will get it in our Email, we will reply and solve the problem asap.

Appendix:

LED Status Description

No.	LED Status	Camera Status
1	Slow blinking Red	Awaiting WiFi Connection
2	Fast blinking Red	WiFi Connecting
3	Solid on Red	Network is abnormal
4	Solid on Blue	WiFi Connected

Trouble Shooting Sheet

No.	Description	Solution and operation
1	Unable to connect	 Check your WiFi name and password Ensure your WiFi is 2.4G, not support 5G Ensure your camera and phone close to router
2	Reset	 Press and hold the reset button for 5 seconds Hear one "bugu" sound Red light turns to slow blinking
3	Change to a new Network	 Press reset key to factory default setting Re-connection
4	Failed to add Device	Please enable CloudEdge app cellular data on in mobile settings
5	No Alarm Push	Please enable CloudEdge app notification in mobile settings
6	No Alarm Video Record	Please insert TF Card before turn on the camera

FAQ:

1. IP camera not supports PC browser and Software.

2. IP Camera not supports 5G WiFi

3. Video playback only works in Cloudedge app, not supports 3rd party player.

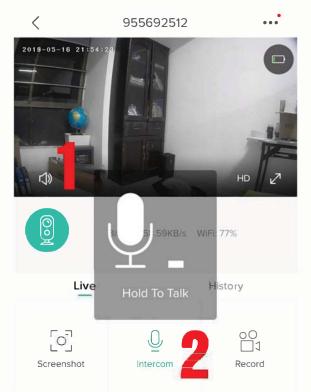
4. Manually snapshot and recording saved in mobile; events snapshot saved in cloud, events recordings saved in SD Card.

IP Camera battery charge supports DC5V 1A/2A plug.
 6000mA battery fully charged time: 8 hours/4hous if used DC5V 1A/2A power adapter.

6. How to talk to camera or listen from the camera? Hold the Intercom key to talk, and enable the audio key on then you can listen from the camera.

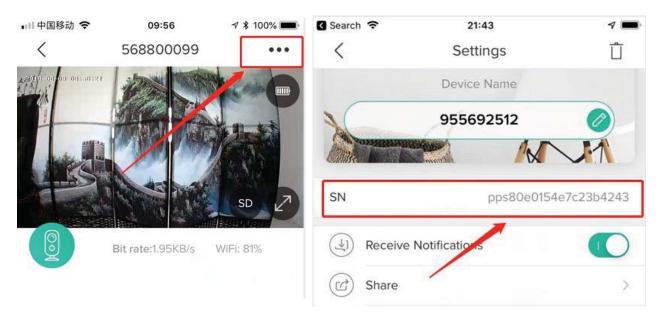
Step1: Enable Audio option

Step2: Hold "Intercom" Key to talk.



How to delete the photos and videos?
 Select "Me"----"Pictures & Video"----Selected----Delete

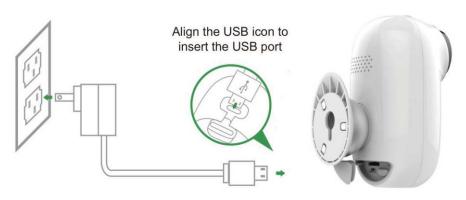
8. How to get the SN number of the IP Camera? Please follow 2 pictures: Camera Settings---- SN Number



9. IP battery camera supports events recording when wifi disconnected

10. It is unlimited to add IP camera to app, and also unlimited to share video to other person. But system just allowed 4 persons online in max simultaneously.

11. How to charge IP Camera?



Warning:

When using, please ensure that the Network Camera lens is at least 20cm away from the human body or other objects, so as to avoid blurring the lens.

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

NOTE:

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.

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.

RF exposure compliance statement:

This device has been evaluated to meet the general RF exposure requirement