


## 1. Registration and login:

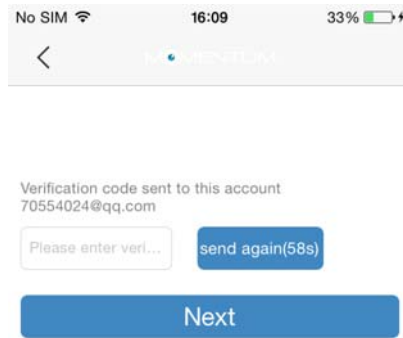
While your phone is connected to the Internet, click the icon  to launch the App.



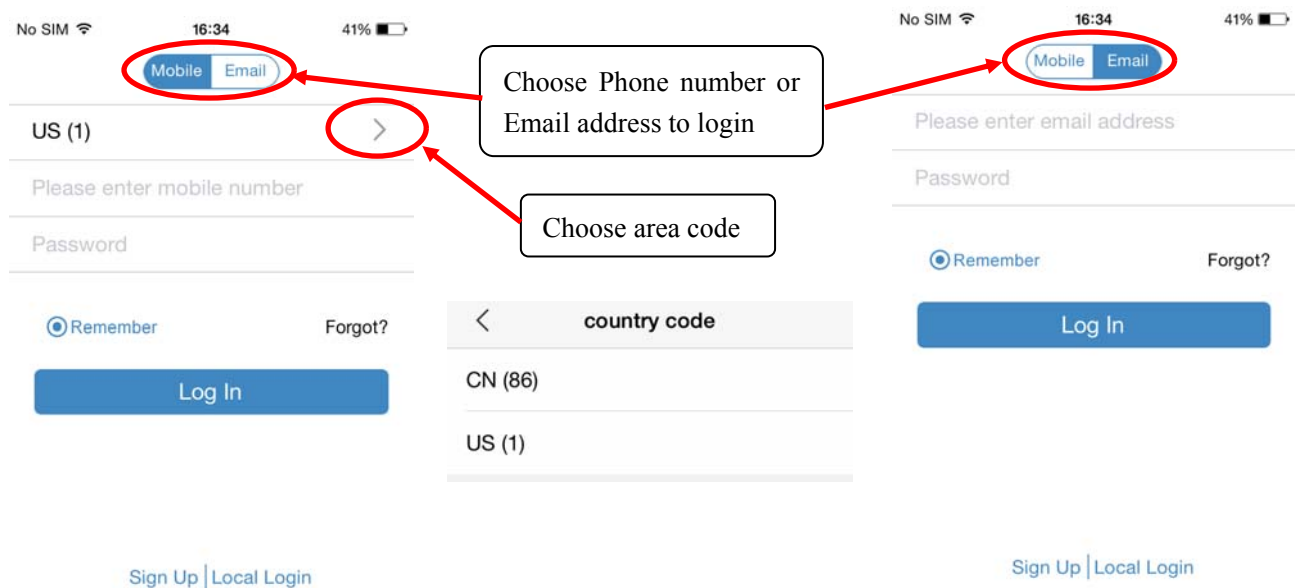
If you do not have an account, please click "Sign up" to register first. There are two ways to register, using a phone number or email address to sign up.



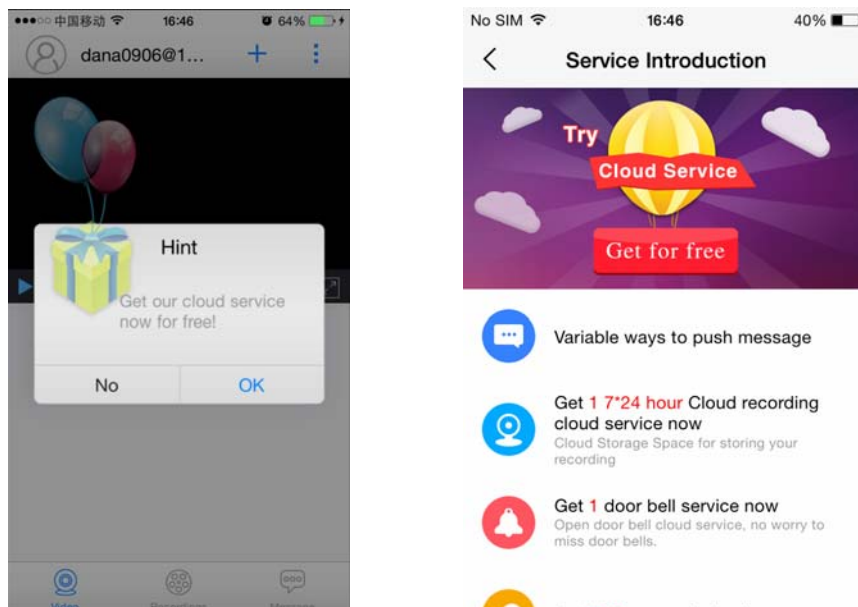
After you enter your phone number or email address and password, click "Next" icon, you will get a verification code via text or email. Enter the verification code and click "Next", you will be back to login page.



If you have an account, please choose to use phone number or email to login. Enter your phone number or email address and password, then click "login".




If this is the first time you login, you will get this notification to receive free cloud service trail.

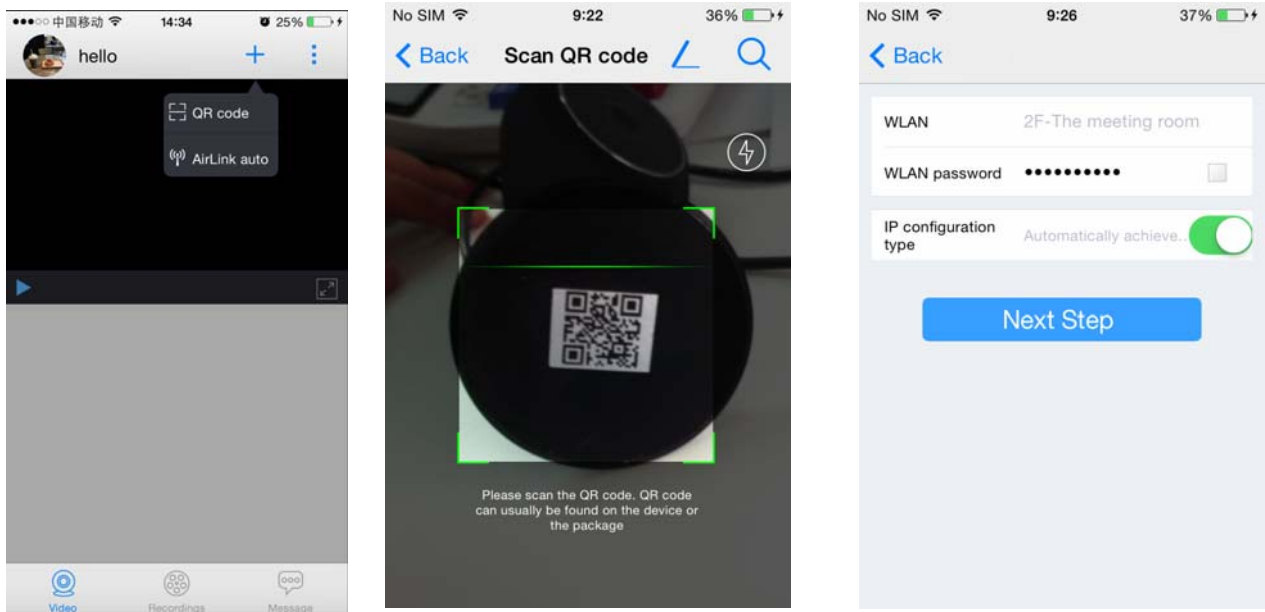


## 2. Add Devices:

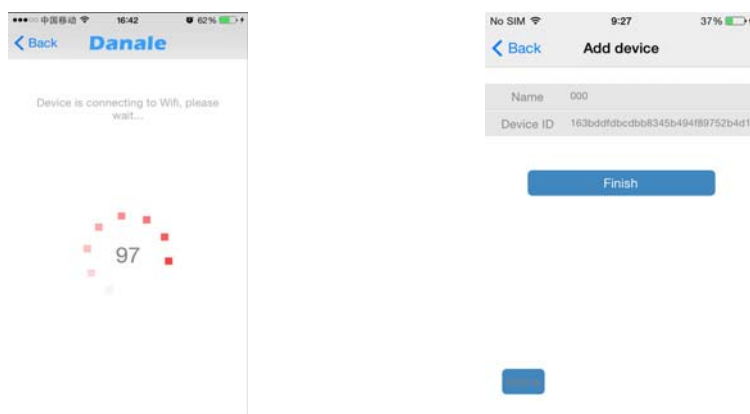
**Mark:** First time to connect device or use new Wi-Fi, should press WPS button about 8 seconds, then the device will do the self-check and rotate 360 degrees. Then, add the device.

### 2.1 Add device by scanning QR Code

Click the “Add” icon  on home page. Select “QR Code”, and scan the QR code at the bottom of the camera, then enter the Wi-Fi password, and click “Next Step”.



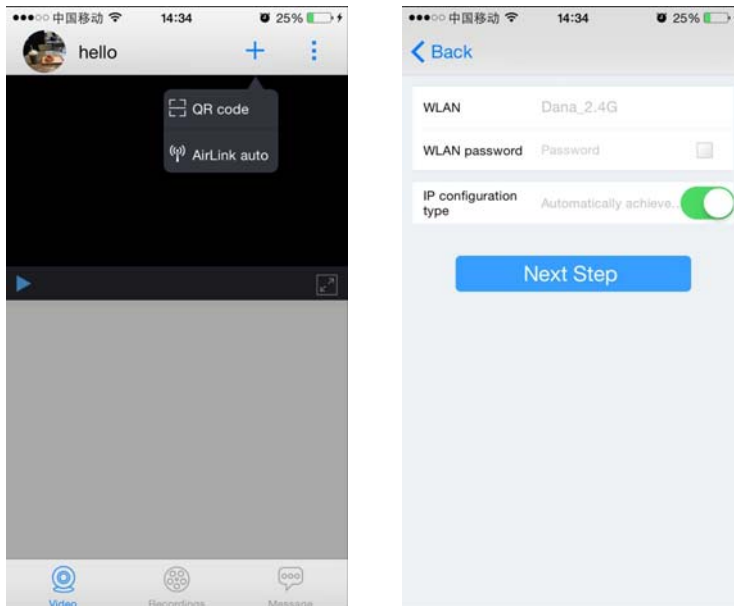
Tips: The camera may fail to connect to Wi-Fi if the Wi-Fi password is wrong. The camera may need to be reset.



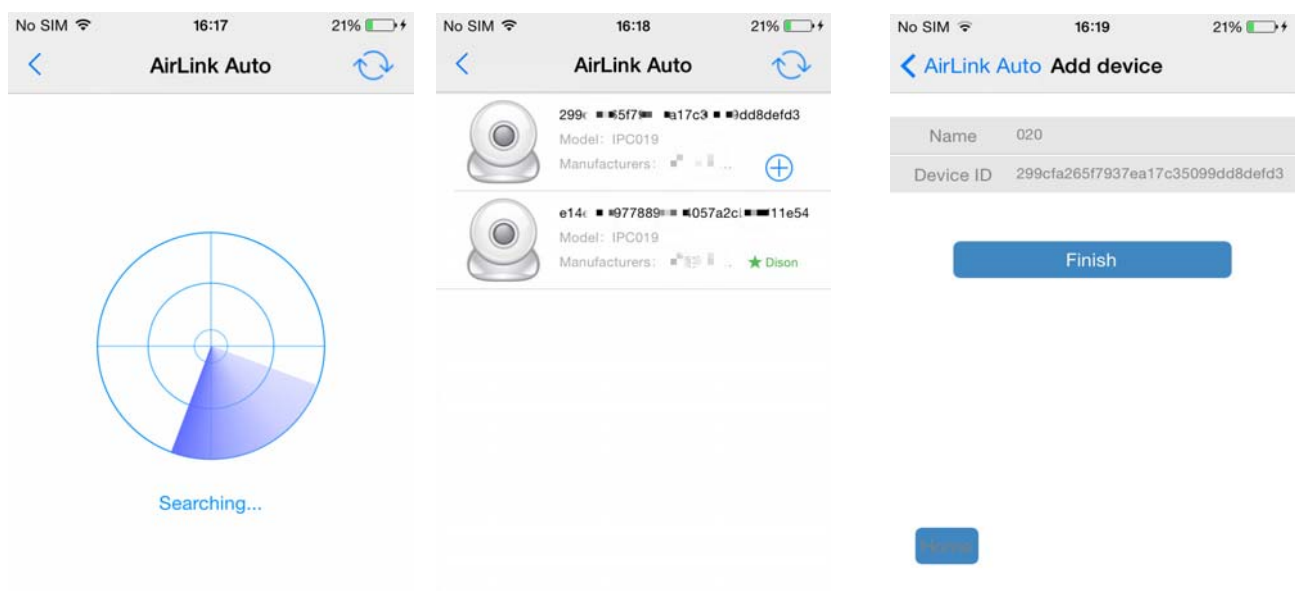
After a few seconds, you will hear a beep sound from the camera. Then the camera's indicator will start fast flashing. This means that the camera is connecting to the Wi-Fi hotspot. Then the indicator should become solid blue. This means that the connection is established. Now, you can name the camera and click “Finish”. Your camera is ready to go. It should appear on the device list on home page.


## 2.2 Add a device by using AirLink Auto

Click the “Add” icon  on home page. Select “AirLink Auto”, and enter the Wi-Fi password, then click “Next Step”



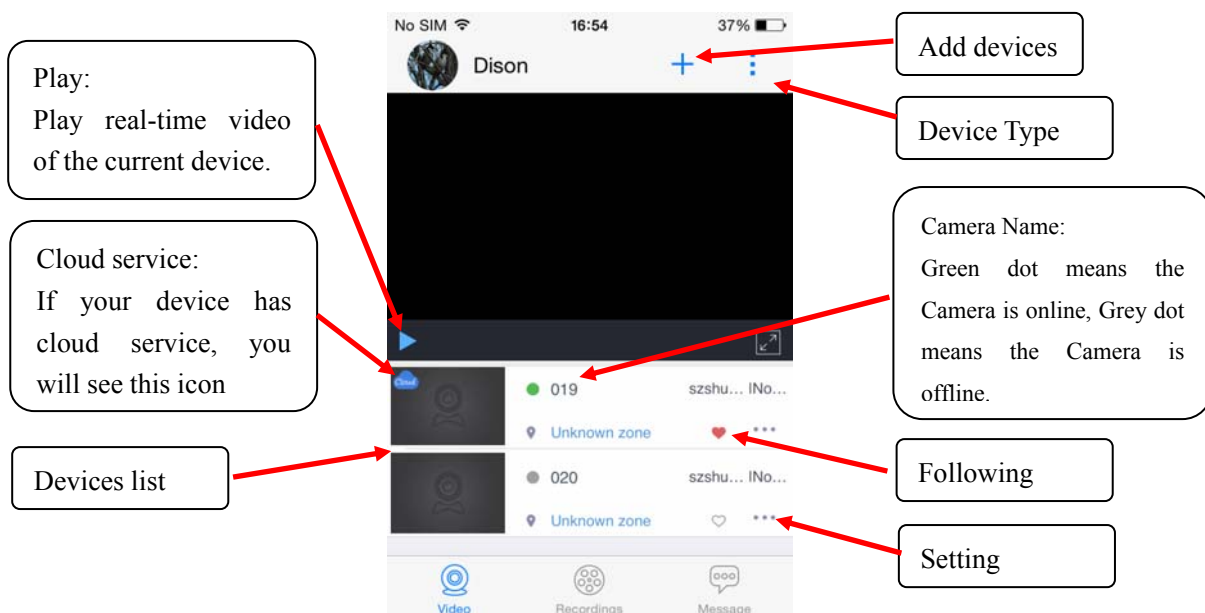
Tips: The camera may fail to connect to Wi-Fi if the Wi-Fi password is wrong. The camera may need to be reset.




After a few seconds, you will hear a beep sound from the camera. Then the camera’s indicator will start fast flashing. This means that the camera is connecting to the Wi-Fi hotspot. Then the indicator should become solid blue. This means that the connection is established. Click icon  to add the device. Now, you can name the camera and click “Finish”. Your camera is ready to go. It should appear on the device list on home page.


### 3. To view real-time video feed

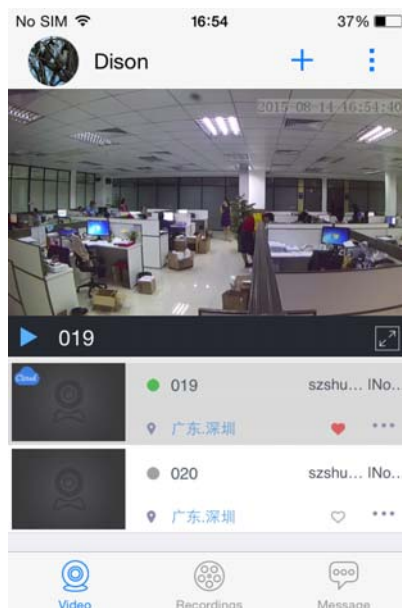
#### Home page icon and function



#### 3.1 Watch the live video feed.

Click icon  or selected any online camera (with green dot) from the devices list, you can watch the live video feed from your camera.


To view videos under full screen mode, you should click icon  or put your phone into landscape mode by holding your phone horizontally.



#### 3.2 Full screen viewing

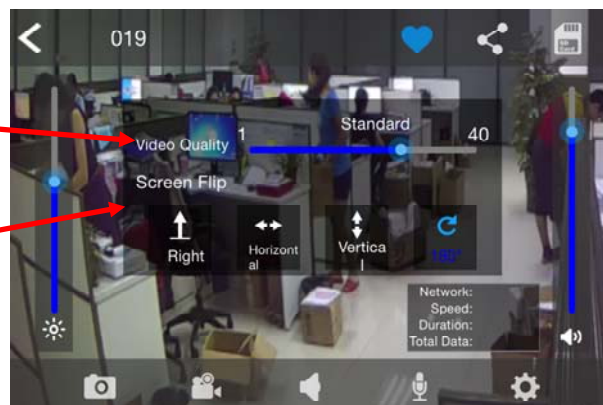


### 3.3 Adjustments:

Click Setting icon  to adjust the video quality and screen flip.

Video quality: Higher number means higher quality


Screen flip  
To adjust the image direction




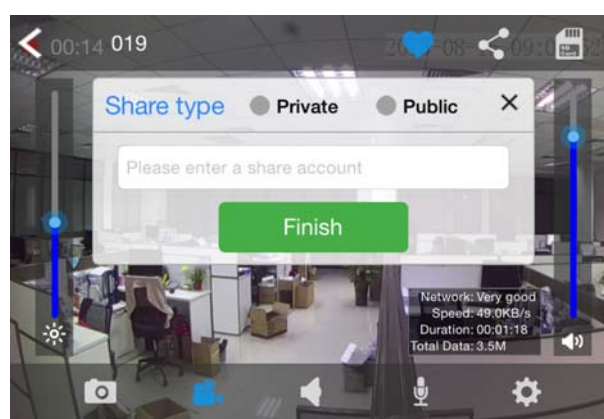
When the Speaker and Mic icon are all blue  , it means that you can have two-way live audio.

### 3.4 Sharing the camera with others

If you would like to invite others to watch the live video feed from your camera, you can share your camera with them.

Click share icon  , selected share type. And enter the account. Then, click “Finish”.


 , selected share type. And which you want to share with.

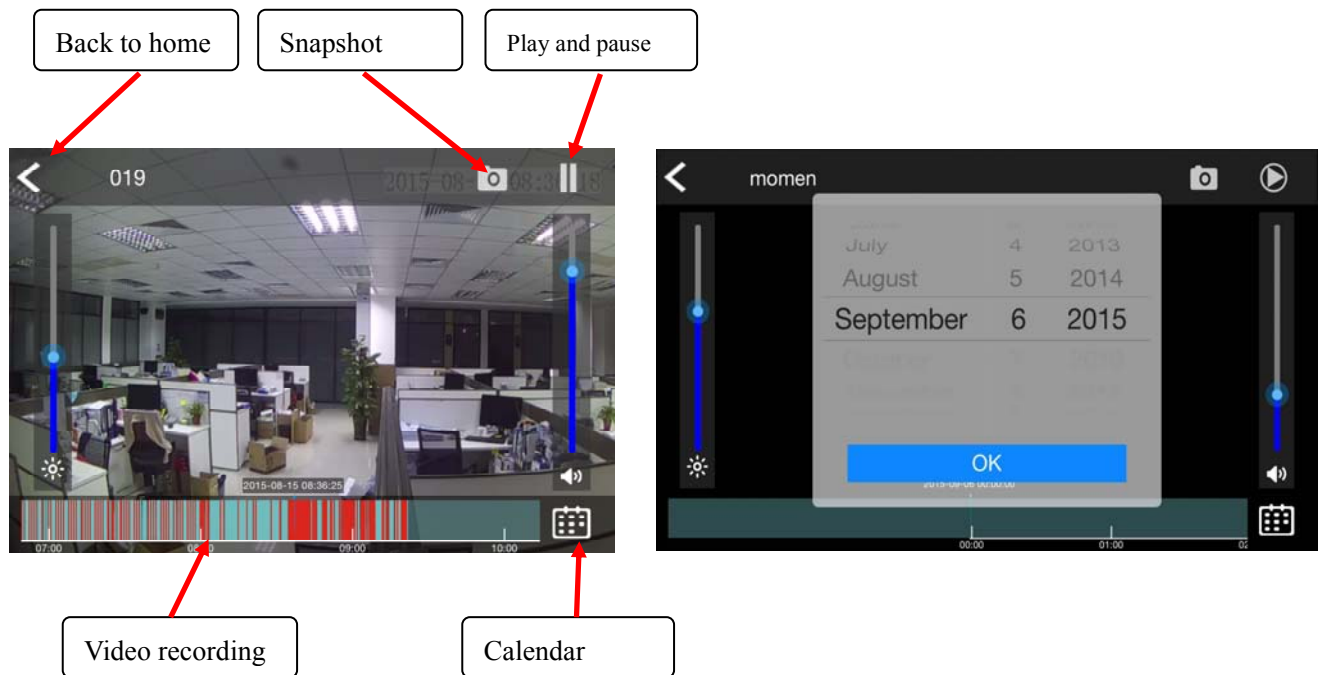


Private: Only share to account which you enter.



Public: Share to everyone.

### 3.5 Micro SD video


When you insert a Micro-SD card into your camera, and already set up the SD recording plan, you can see the video on the Micro-SD card from your mobile phone. Click SD card icon ,

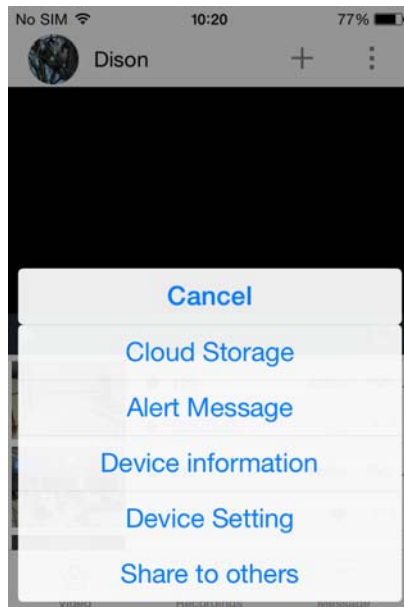


Video recording: A red line means that a notification triggered by motion or sound sensor is recorded. Green means normal recording.


Click calendar icon  to choose the date, which you want to review. Sliding to select the date and click OK. If you would like to keep a frame while you are watching videos, you can Click snapshot icon , the pictures will be saved to your phone.

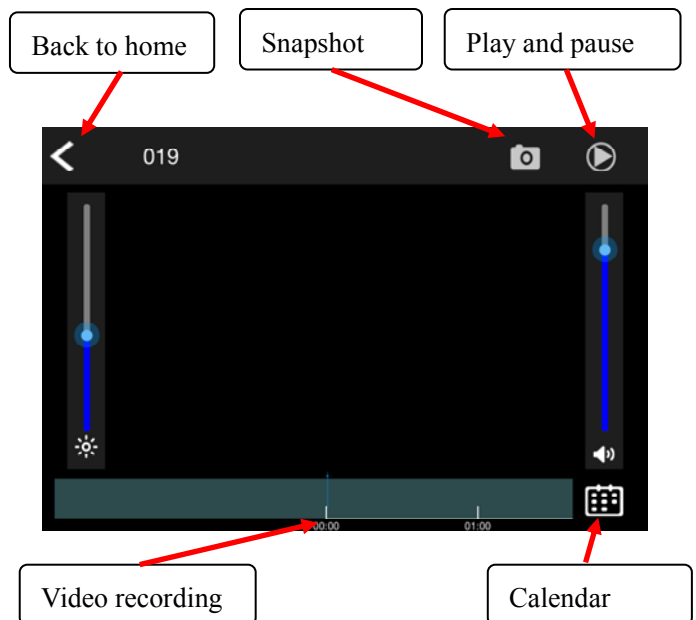
### 4. Device Settings

At home page click setting icon .





4.1 Cloud Storage: To enter the cloud to view past videos.

If your camera has cloud service purchased, you will see this icon  on your camera preview. Click "Cloud Storage" you can see the past video from the cloud.



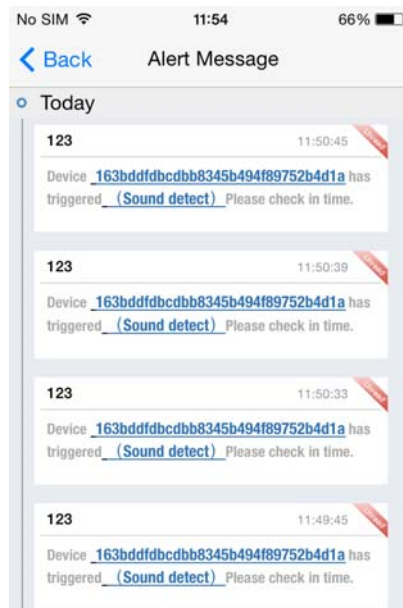
Video recording: A red line means that a notification triggered by motion or sound sensor is recorded. Green means normal recording.

Click calendar icon  to choose the date, which you want to see. Sliding to select the date and click OK.

If you would like to keep a frame while you are watching videos, you can Click snapshot icon , the pictures will be saved to your phone.

#### 4.2 Alert Messages: To view alarm information.

After enabling the notification function, alarm messages will be pushed to your phone once motion and/or sound is detected by the sensors.

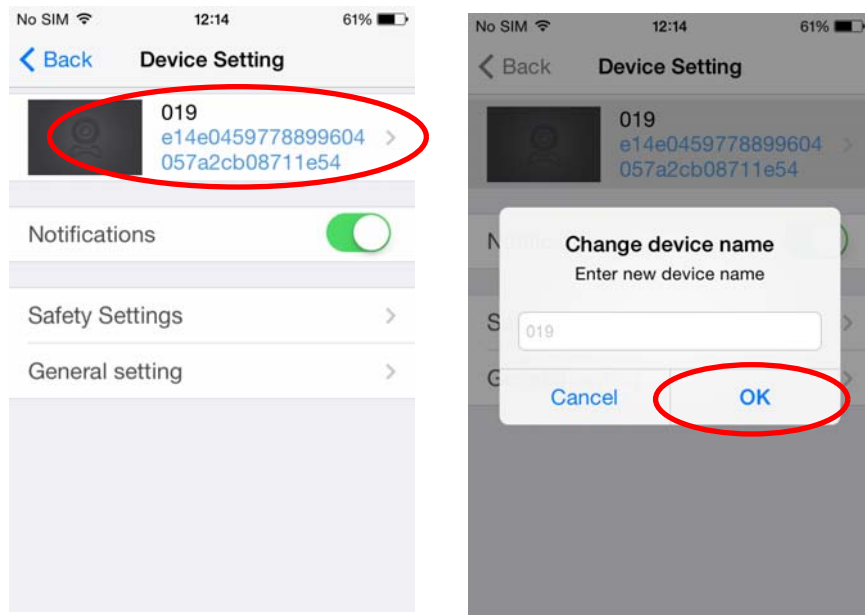


#### 4.3 Device information: To view the camera information.



#### 4.4 Device Setting: To enable notification and other functions.

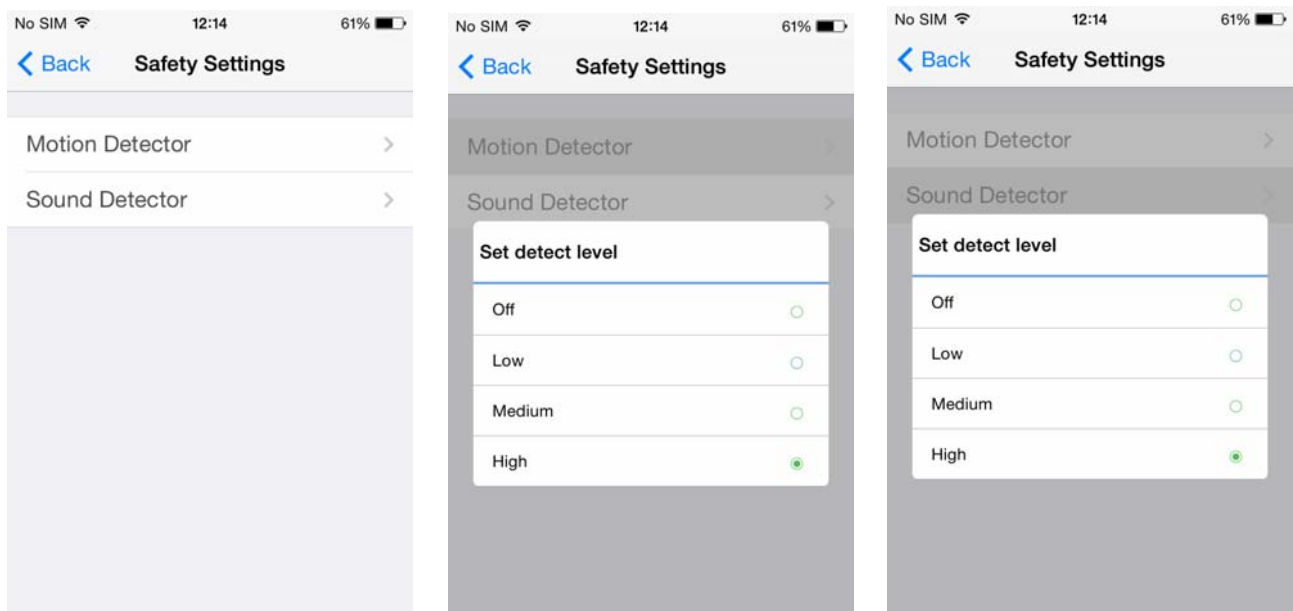
Click the camera name, you can change device name by entering a new device name, and click "OK".



Enable Notification function. In safety settings, you can set motion and sound sensor sensitive level.

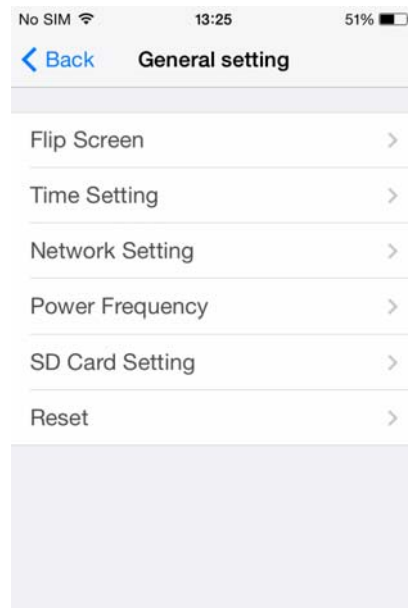
#### 4.4.1 Safety Settings:

In order to have notification function work properly, you need to go to your phone settings and enable Danale to send push notifications to your phone. If you have installed third-party monitoring software or management software on your mobile phone, please make sure that Danale is on the white list.



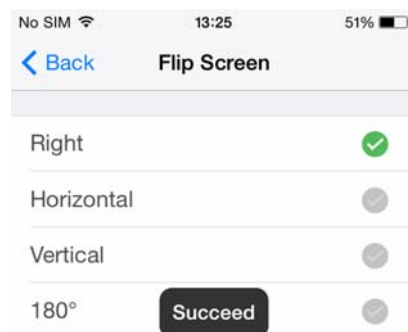
If your phone is offline or has no signal, you may not be able to receive any the alarm messages.

#### 4.4.2 General Settings



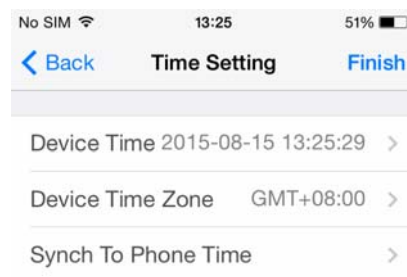
#### 4.4.2.1 Flip Screen:

Choose the image direction.



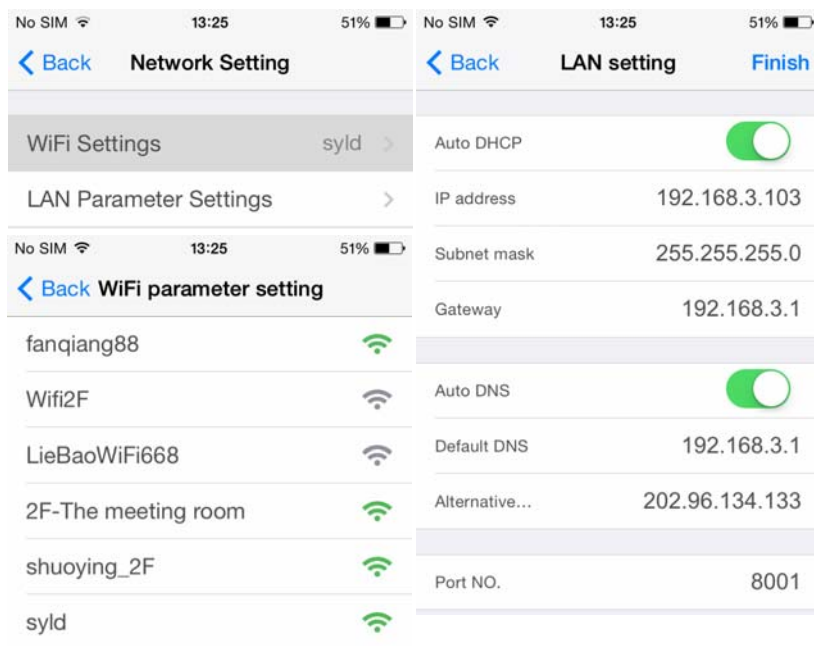
#### 4.4.2.2 Time Setting:

Adjust time, time zone, or automatically sync from your mobile phone.



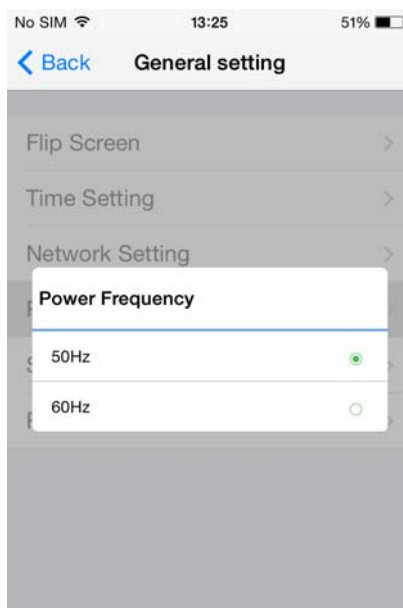
#### 7.4.2.3 Network Setting:

You can reconnect to current or other Wi-Fi. And check the current LAN settings.



#### 4.4.2.4 Power Frequency:

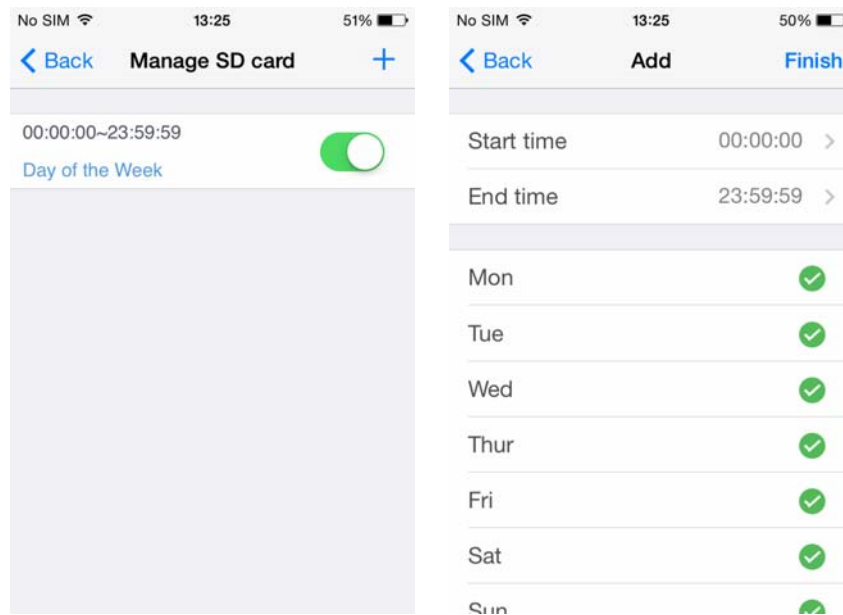
You can choose the power frequency, 50Hz or 60Hz.



#### 4.4.2.5 SD Card Setting:

If there is no recording plan, you can click add icon  to make a new plan for Micro-SD Recording.

Set the dates and time, then Finish. The camera will automatically record on the dates and time you select.

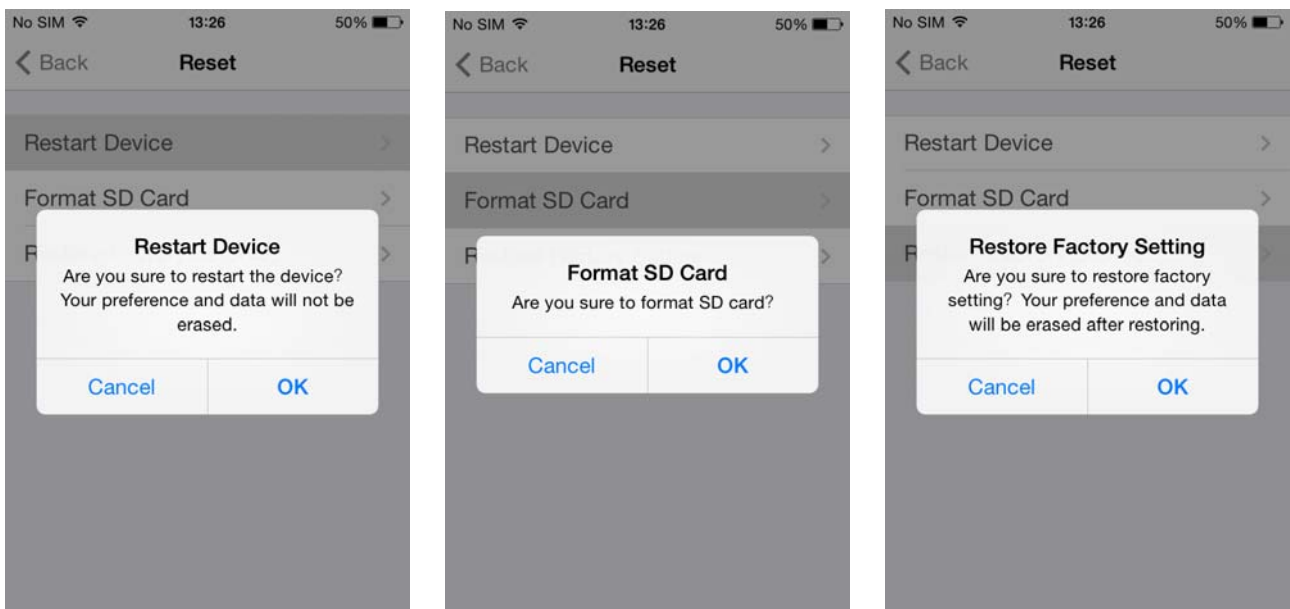


#### 4.4.2.6 Reset:

Here you can restart your camera, format your Micro-SD card, and restore factory setting remotely.

If you format the Micro-SD card, previous records will be deleted from your card.

If you restore factory setting, all the previous settings will be cleared, and changed to default settings.

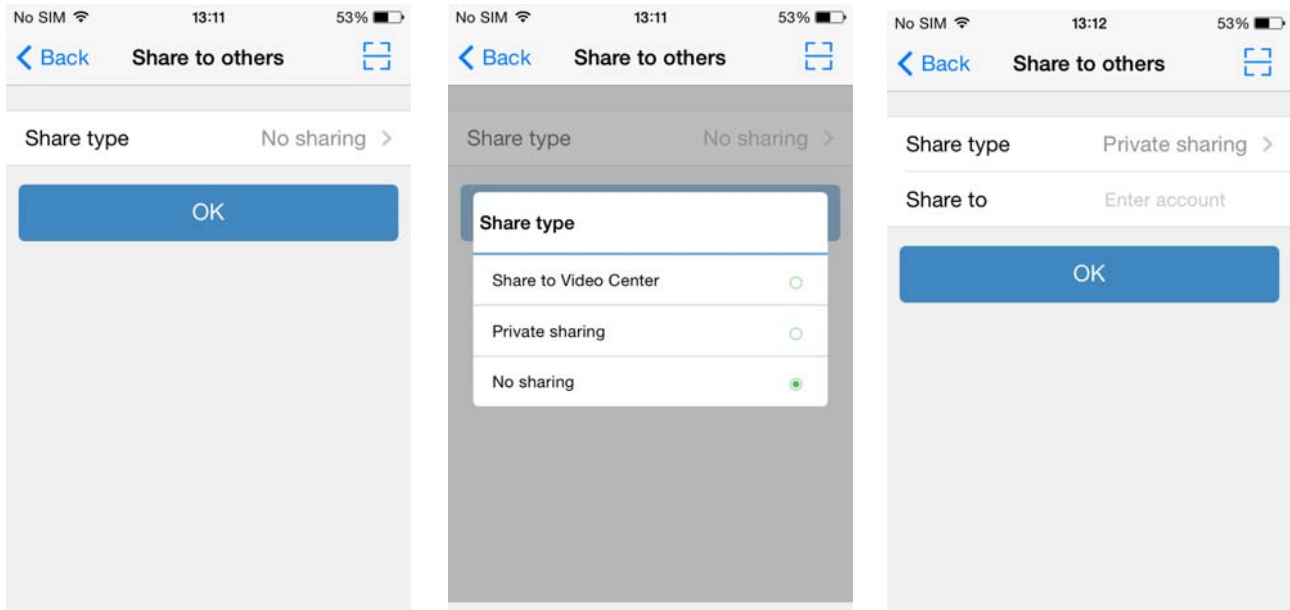


4.5 Share to others: To share your camera to others.

Click "Share type", you can change the type of sharing, "Share to Video Center", "Private sharing" or "No share".

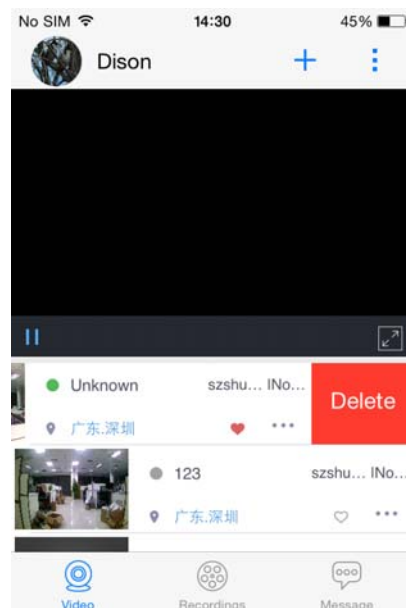
Private sharing: Only share to account which you enter.

Share to Video Center: Share to everyone.



## 5. Delete Devices

When you want to delete the camera, you can slide left and select Delete to delete the camera. Then, you will get a confirmation: “Are you sure want to delete this device?”. Choose “Yes” to delete the camera.



If you want to give the camera to others, you must delete the camera from your account, otherwise others can't add the camera successfully.

## 6. Other Functions

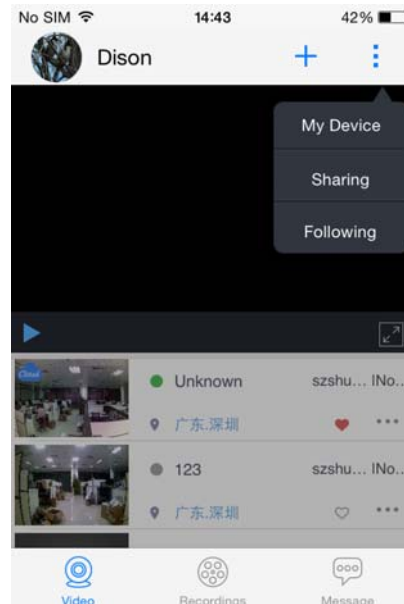
### 6.1 Device Type

Click icon , to select the type of device.



My Device: The cameras you added own.

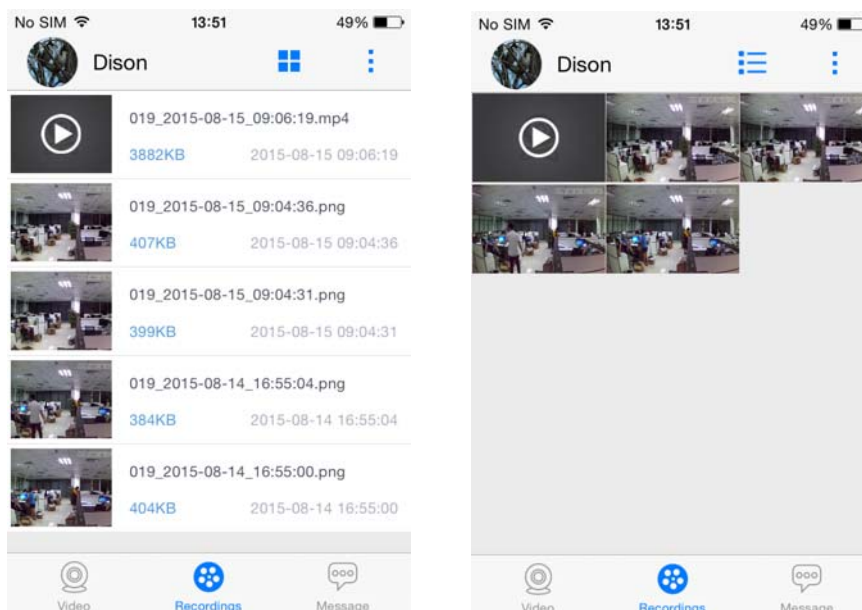
Sharing: The cameras you have shared with others.

Following: The camera that others have shared with you.






## 6.2 Recordings:

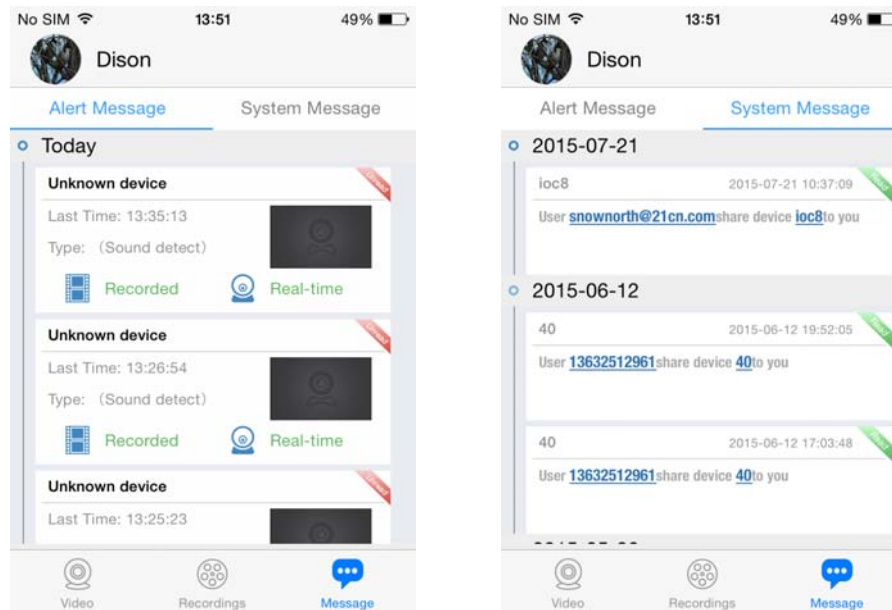
Click “Recordings”  icon, you will see the list of the recordings and pictures. You can click the  icon to change to grid view.



## 6.3 Message

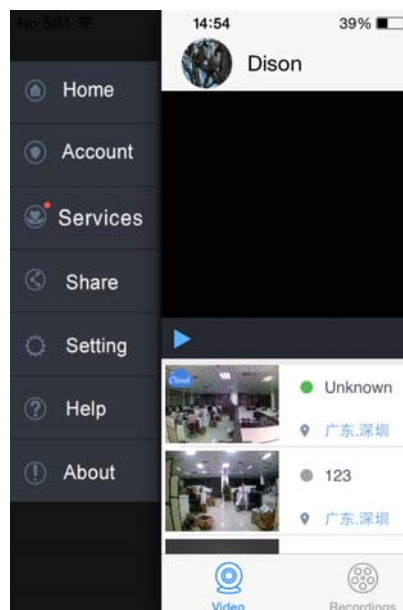
Click the “Message”  icon, you will be able to see a list of alert messages when motion or sound is detected, and system messages. You can click the  Recorded icon to check the video recording. Click the  Real-time icon to go back to the home page.

You can share camera to others or vice versa. The messages will be listed here in the System Message list.



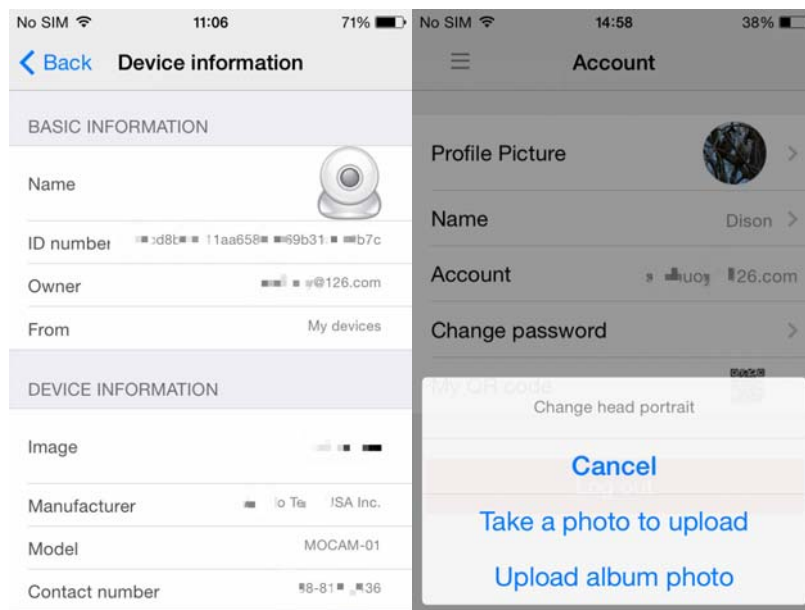
#### 6.4 Main Menu

Slide right, or click on your name, you will get access to this Main Menu.

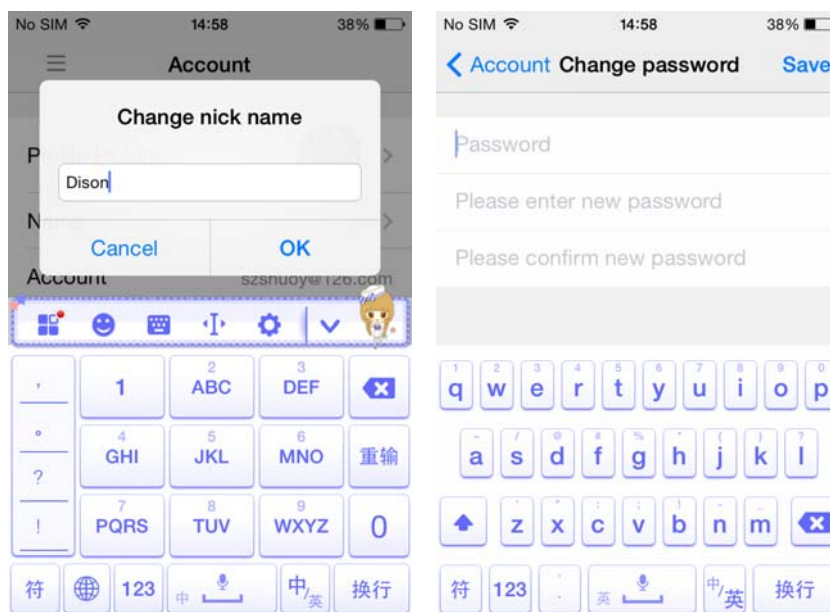


#### 6.4.1 Account:

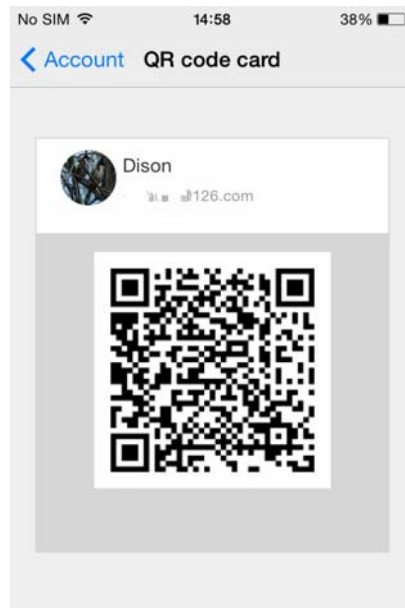
Click “Account” in the main menu, you can change your profile picture by take a photo or upload album photo.



You can also change your nickname, and change you password.

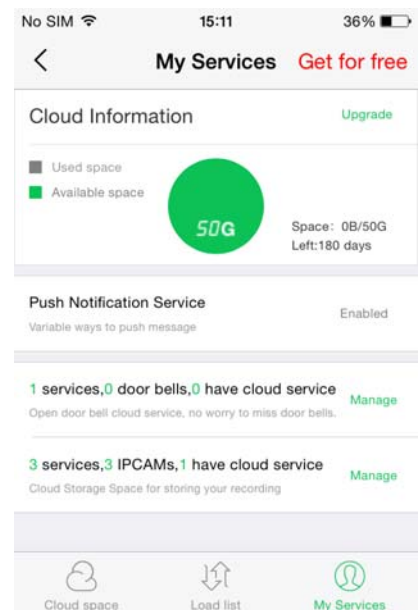
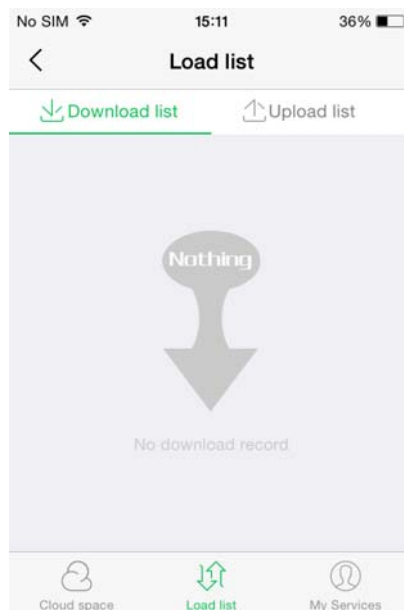
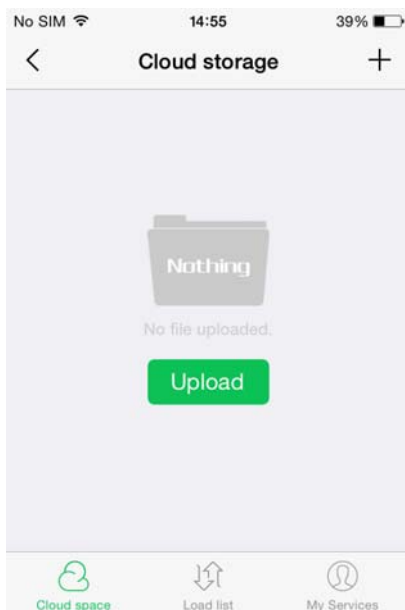


You can generate your own QR Code card. Send it to others who want to share the camera to you.



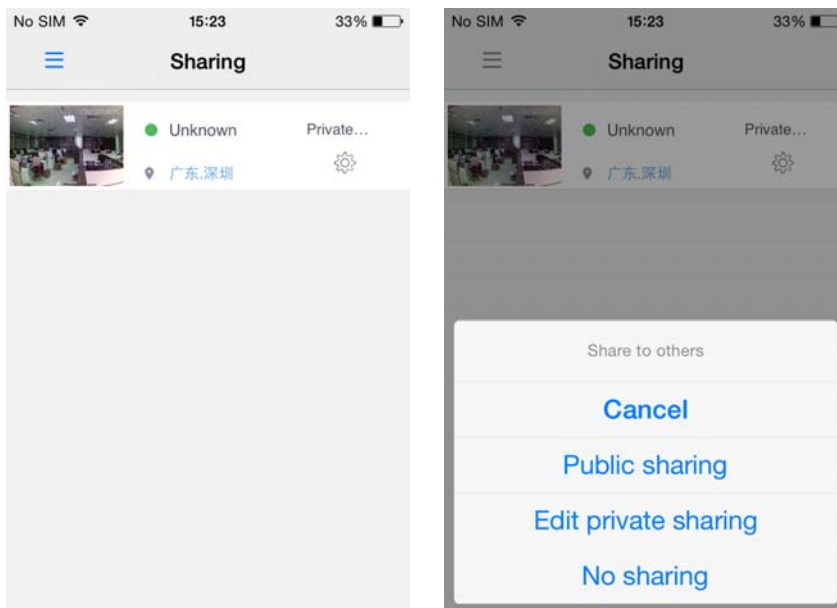
#### 6.4.2 Services

If you purchase the cloud service for your camera, you can upload and download your files using your personal cloud storage. Your upload and download files will be shown in list. And you can check your cloud storage information as well.



### 6.4.3 Sharing

Here you can check the camera, which you have shared with others. You can change the share type or stop sharing.

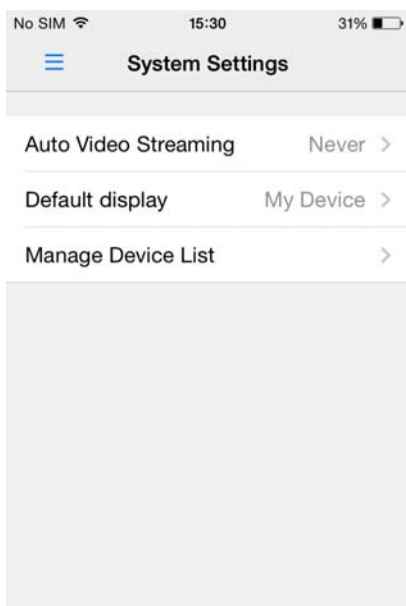


### 6.4.4 System settings

Auto video streaming: Choose to auto play the live video feed when you login the App under all conditions, with Wi-Fi connected only, never start streaming automatically.

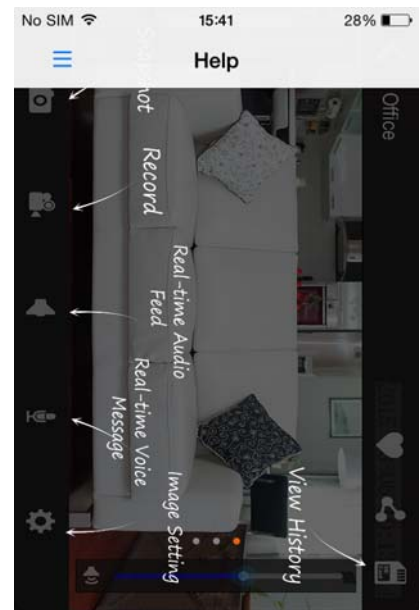
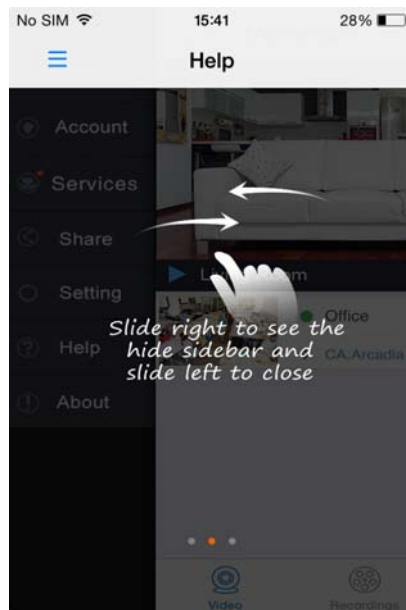
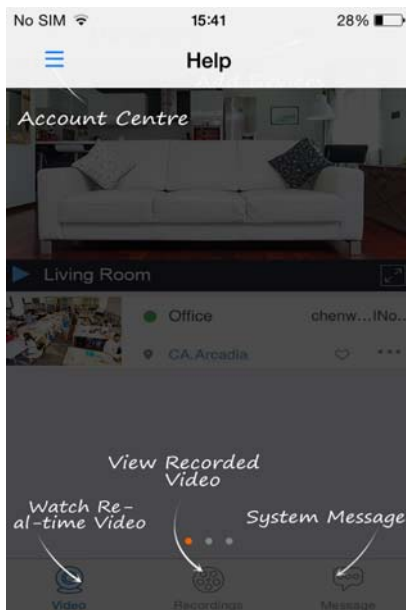
Default display: When you login there will be your own device list, or sharing device list, or following device list.

Manage device list: The camera will be on the top of your device list.



### 6.4.45 Help

You will see these tutorials explaining function of each icon.



## 6.4.56 About

Some information about this App.



## 7. Troubleshooting

### 7.1 Under Local View mode, the camera cannot connect with smart phone or panel computer.

- Please make sure the power plug is properly connected.
- Please make sure the camera is on, and the power/status indicator is red or blue.

- Please make sure the camera, and your smart phone or personal computer are within the Wi-Fi range.
- You may need to reset the camera by using small paper clip to press and hold the reset button for 8s.

## **7.2 Under Internet View Mode, smart phone/panel computer cannot connect with the camera via Wi-Fi or 3G/4G mobile network.**

- Please make sure the power plug is properly connected.
- Please make sure the camera is on, and the power/status indicator is red or blue.
- Please make sure Wi-Fi router password is correctly entered.
- Please make sure the camera and Wi-Fi router is within the receiving range.
- Please make sure smart phone/panel computer can connect with the Internet via Wi-Fi or 3G/4G mobile network.
- You may need to reset the camera by using small paper clip to press and hold the resetting button for 8s.

## **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.

**Warning:** 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.

## **FCC Radiation Exposure Statement**

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 & your body