# Quick user manual

Photoresistance
LED IR light
Microphone

Built-In Speaker
Network Port
TF Card Slot    Power Port

Reset

## Mobile app    >>>

Input "Yoosee" in Apple store or Android market to download app.

Or scan QR code to download.

| 4:29PM | 2.52K/s 🕐 📶 ●●●●● ■ ·43% |
| --- | --- |
| < 🔵 yoosee | ⊗ |

Yoo
see  Yoosee
00.46.00.04 version    Launch

Yoosee          Apple          Android

# Mobile client  >>>

There are two connection methods.1.Smartlink 2.Manual. "Smartlink" is suitable for mode A.B.C.D（see product stru -cture）. "Manual" is suitable for mode A,B. If you buy mod -e A.B, We suggest you to select "manual" method. As it is more faster and stable than "smartlink".

## Method one: Smartlink

Please note the camera only support 2.4g network.

## 1.Register account

You can register account by email or phone number.

| Account Login | Register |
|---|---|
| Email/User ID — Phone | Register by phone — Register by email |
| +1 — America | +1 — America |
| Please input your phone number | Please input your phone number |
| Please input Password | |
| **Login** | |
| Forget Password? | |
| Register | **Next** |
| ① | ② |

| Register Guide | Next |
| --- | --- |

Please input Password

Confirm Input

③

| Account Login |
| --- |

Email/User ID | Phone

+1 | America

001*******

••••••••

Login

Forget Password?

Register
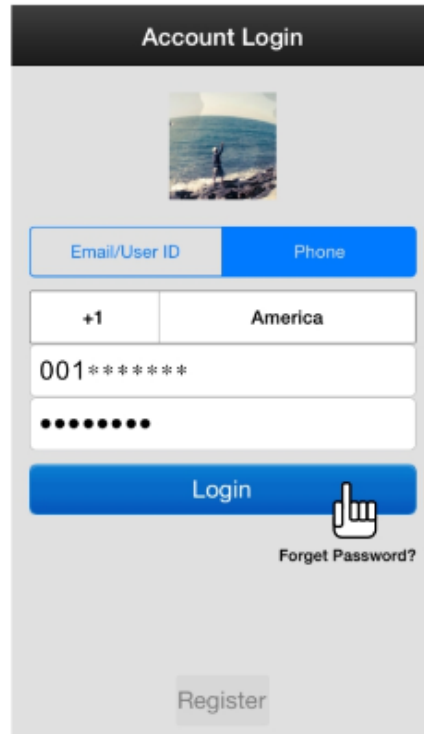
④

## 2. Reset

Plug in the power supply. Wait for a while, then with a pape
-rclip or other thin sturdy object press the reset button inde-
nted on the back of the camera for 3 seconds until you hea
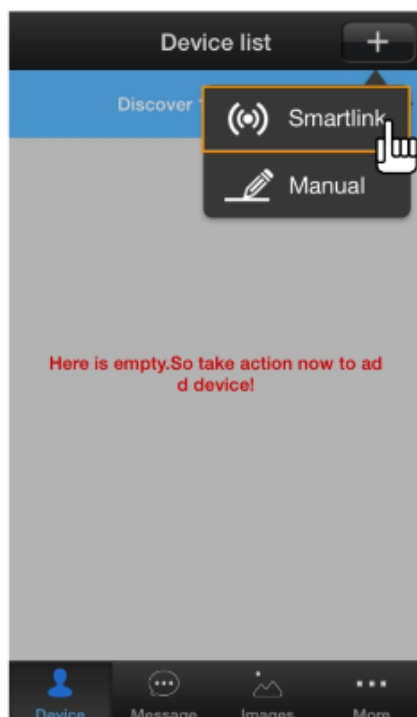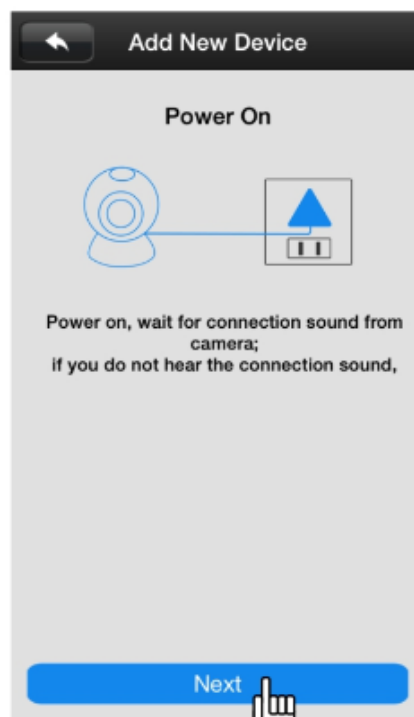-r a clang like a metal blade.

**Mode A**

**Mode B**

**Mode C**

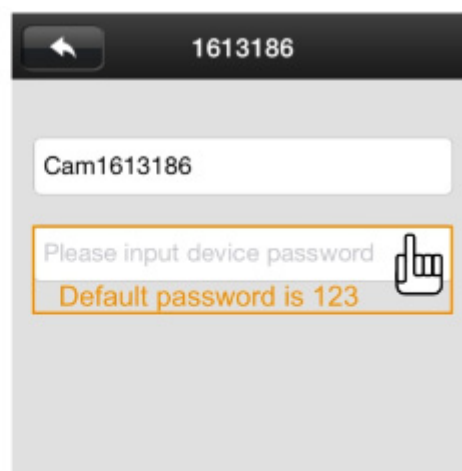**Mode D**

# 3. Add camera

| Device list | + |
|---|---|
| Discover | **(•)** Smartlink |
| | ✎ Manual |

Here is empty.So take action now to add device!

👤 Device    💬 Message    🏞 Images    ••• More

① 

**Add New Device**

**Power On**

Power on, wait for connection sound from camera;
if you do not hear the connection sound,

**Next**

② 

**Add New Device**

Camera needs Wi-Fi to connect

TP-LINK_0260

•••••••• Input wifi password

③ 

**1613186**

Cam1613186

Please input device password
Default password is 123

④ 

Note:
For your security. After you connect the camera successful-
ly. Please modify the device password. (New password mu
-st be 6-30 characters. Including alphabets and numbers.)
Click <Settings> to modify. Or you can see "5.Modify devic-
e password" in "Other Function Introduction" chapter.

## 4. Remote view on mobile
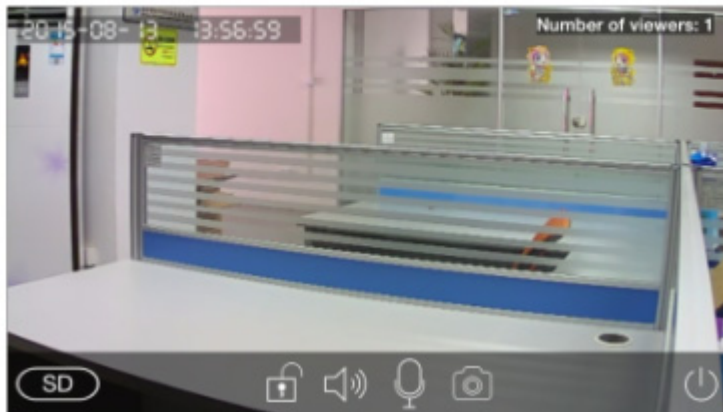


Note:
1. When you connect the camera, Please make sure the di -stance between camera and the router is less than 4 mete -rs. After you connect successfully, you can place the came -ra in farther place. We suggest the distance is less than10 meters.

2.Please make sure the WiFi name should only consist of letters ,numbers and underline. Special characters are invalid.
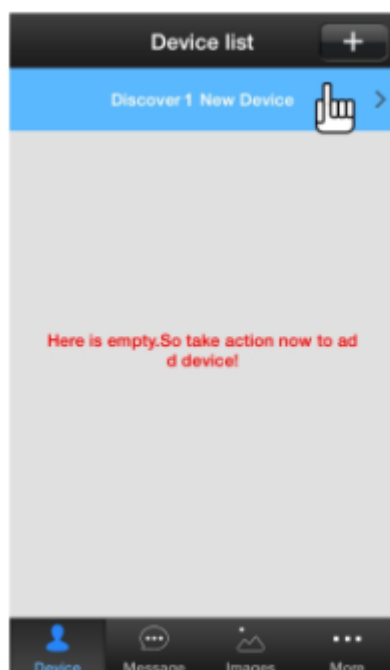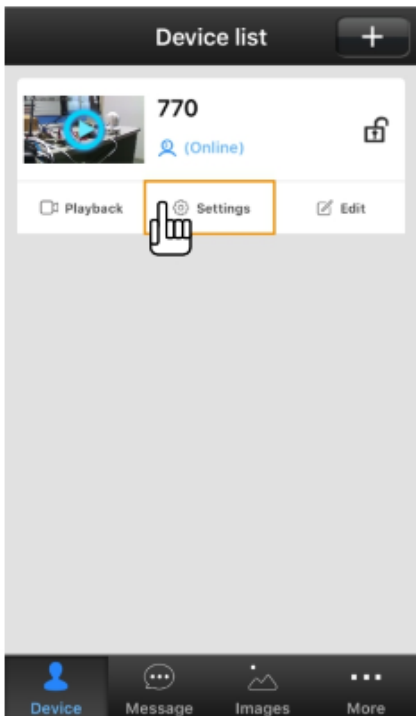
# Method two: Manual

### 1.Register account
The steps is the same with Smartlink.

### 2.Plug the provided power cable and netwo-rk cable to the camera and the router as foll -ows:

## 3. Add camera

**Device list**  **+**

Discover 1 New Device  >

Here is empty.So take action now to add device!

Device | Message | Images | More

① 

**New Device List**

1613186    192.168.100.112  +

② 

**1613186**

Cam1613186

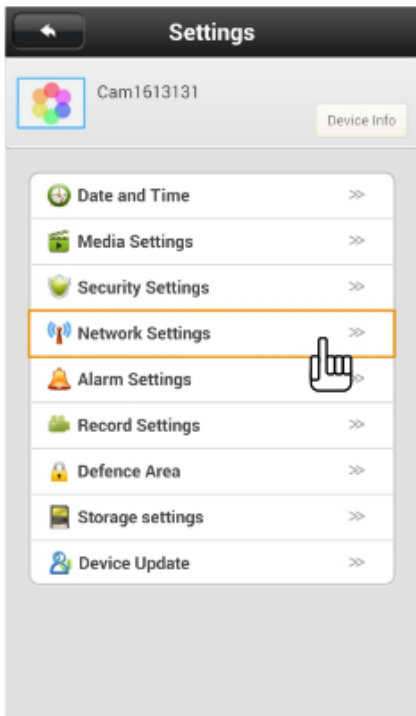Please input device password
Default password is 123

③ 

Note:
For your security. After you connect the camera successful-ly. Please modify the device password. (New password mu-st be 6-30 characters. Including alphabets and numbers.) Click <Settings> to modify. Or you can see "5.Modify devic-e password" in "Other Function Introduction" chapter.
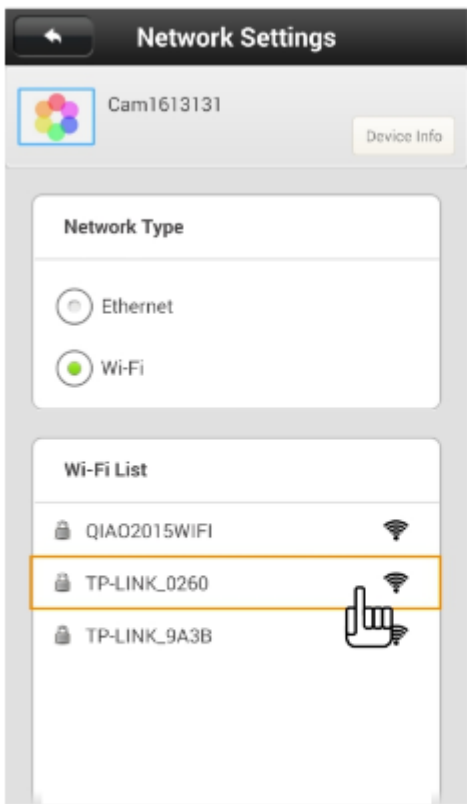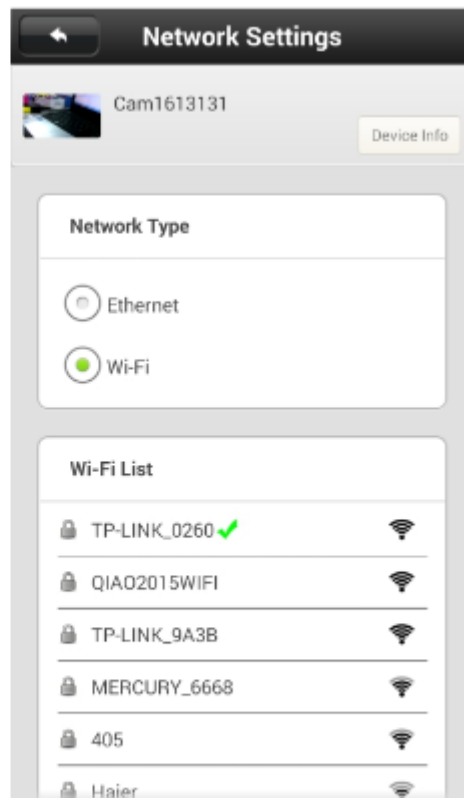
# 4. WiFi configuration

**Device list**    **+**

770
👤 (Online)

📹 Playback    ⚙ Settings    ✎ Edit

Device    Message    Images    More

①

**Settings**

Cam1613131    Device Info

🕐 Date and Time    »
📺 Media Settings    »
🛡 Security Settings    »
📶 Network Settings    »
🔔 Alarm Settings    »
📁 Record Settings    »
🔒 Defence Area    »
💾 Storage settings    »
👤 Device Update    »

②

**Network Settings**

Cam1613131    Device Info

Network Type

◎ Ethernet

◉ Wi-Fi

Wi-Fi List

🔒 QIAO2015WIFI    📶
🔒 TP-LINK_0260    📶
🔒 TP-LINK_9A3B    📶

③

④



⑤

# 5. Unplug the network cable

Now you can unplug the network cable.

# 6. Remote view on mobile
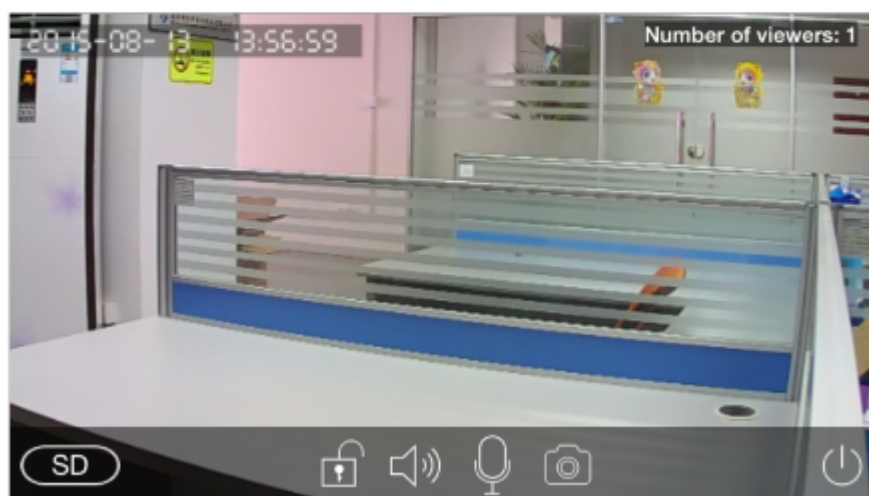
# PC client

Before you connect the camera to PC.Please c
-onnect the camera to your mobile phone. and
make sure it connects successfully.

1. Input www.yoosee.co in browser bar to dow-
nload CMS software. After you install the CMS,
there will be a shortcut on the desktop.

Note:
PC client only supports Windows system. It do-
esn't support Mac system.

2. Double click the CMS icon. Input password
(password can be 00000000 or null). Select
language. Click OK.
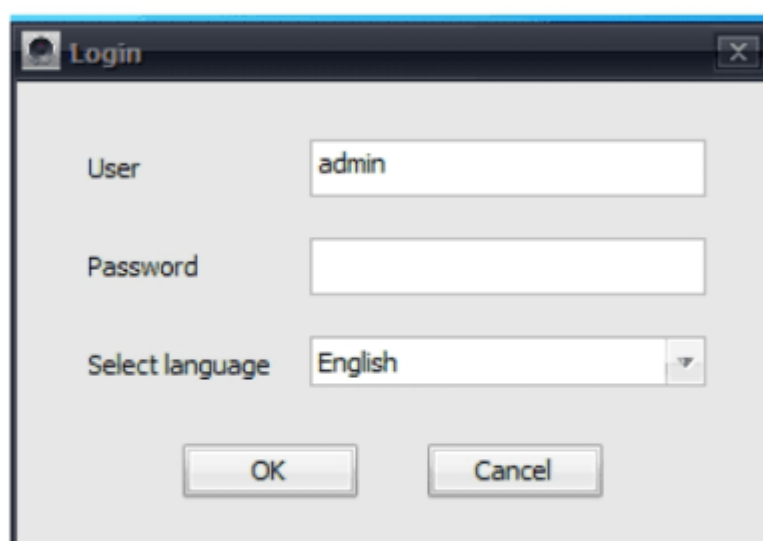


3.(1)After login. There popup a page as follows
Click <Add all> to add cameras automatically.
Please make sure the computer and router are
in the same network segment. If they are not in
the same network segment. please select <Ma
nual add device>to connect. as follows.

Found new devices,count: 1

Password(can be null)

Add all        ignore
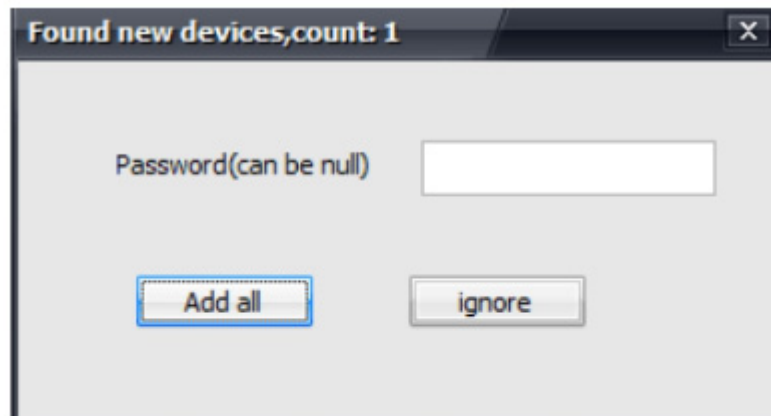
(2)Manual add device Click <+> on the bottom left side. Click<Manual add device>.Then popu-p the following page.Input the device ID and th-e device password and a device name. Click OK.



Add device

3C ID                    Device Password

Device Name              Group Name      Device List

OK                      Quit
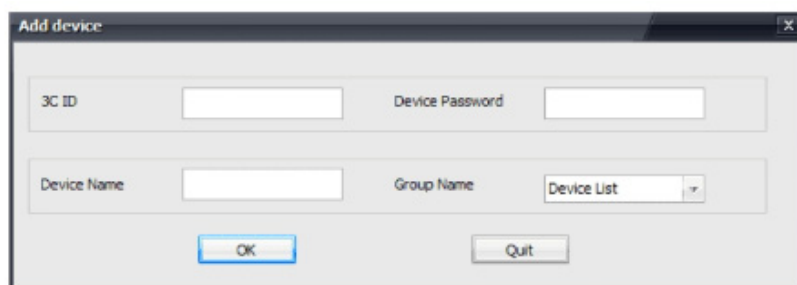
4.Double click the device name on the top left side. Then you can view picture on your PC .
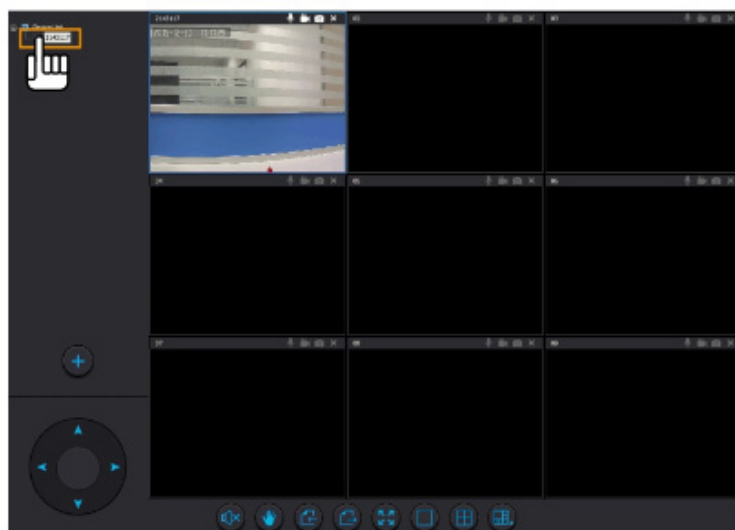
**Record configuration on PC**

In preview mode. Right click on the picture. Click <Start Record>.You will find the record button become blue. 



If you need to record on SD card. You also nee -d to setup record on mobile phone. There are three options: Manual recording. Alarm recordi -g and schedule recording (follow <Record confi -guration> chapter to operate. Page 14.15).

**Playback**

Click  .Select "Record file type" .Input device begin time and end time to search the recordin -g files.
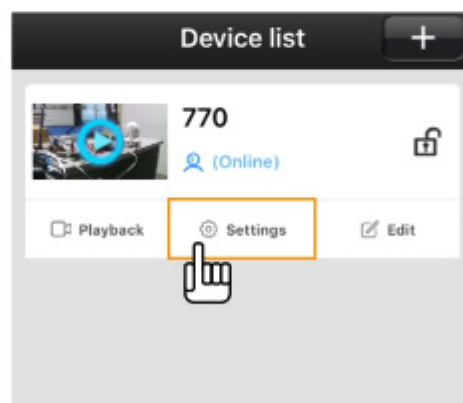Local record file: Recording files saved on the PC.
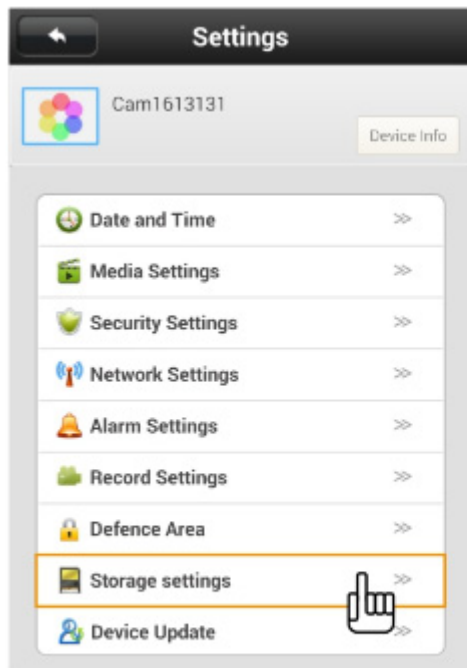Remote record file: Recording files saved on th -e TF card.
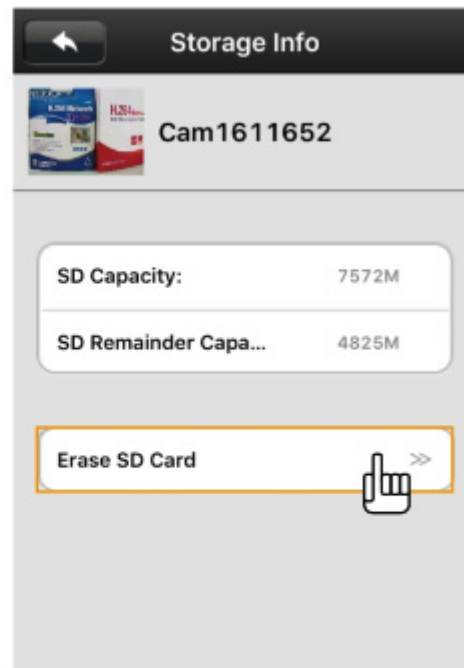
# TF Card Format  >>>

Before connection. Please insert a TF card for storage. (Su -pports 8G,16G, 32G,64G TF cards). The TF card port is u- nder the antenna. Please format TF card the first time you use the camera.



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| Settings | Storage Info |
|---|---|
| Cam1613131 Device Info | Cam1611652 |

**Settings screen:**
- Date and Time »
- Media Settings »
- Security Settings »
- Network Settings »
- Alarm Settings »
- Record Settings »
- Defence Area »
- Storage settings »
- Device Update »

**Storage Info screen:**
- SD Capacity: 7572M
- SD Remainder Capa... 4825M
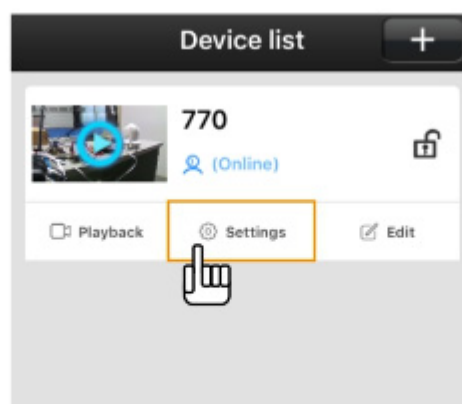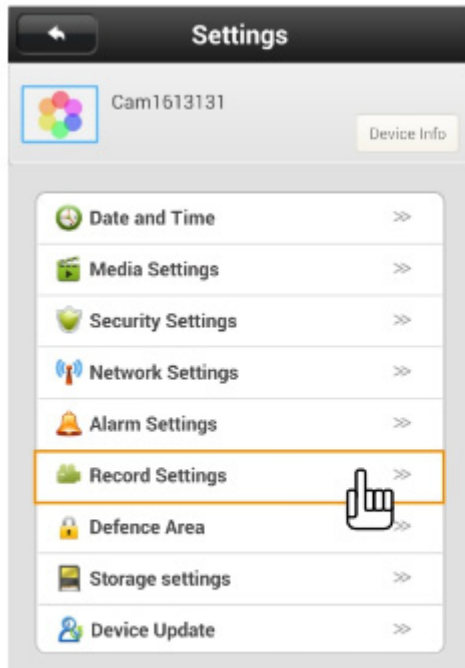- Erase SD Card »

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# Record configuration  〉〉〉

There are three record types.

1. Manual Recording: Recording for 24hours a day

2. Alarm Recording: Recording for motion detection
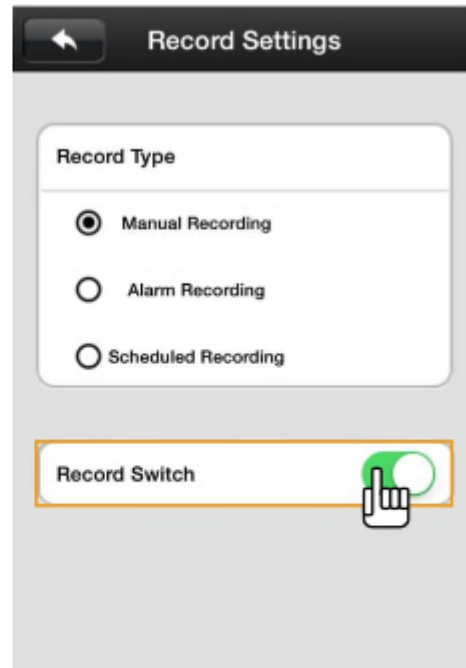
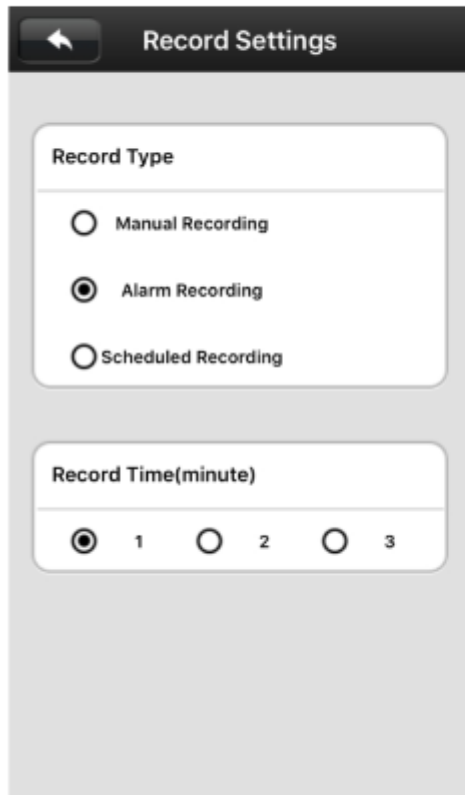3. Scheduled Recording: Recording for a period time.
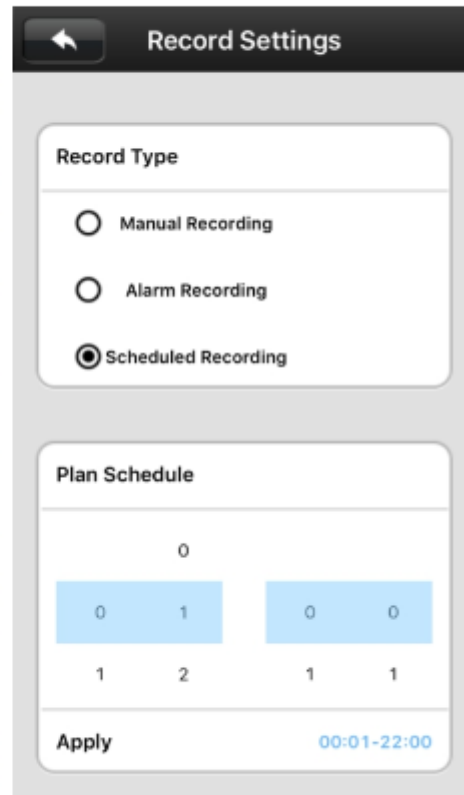
## 1. Manual Recording

**Device list** +

770
 (Online)

Playback     Settings     Edit

①

## Settings

Cam1613131
Device Info

- 🕐 Date and Time     »
- 🎬 Media Settings     »
- 🛡️ Security Settings     »
- 📶 Network Settings     »
- 🔔 Alarm Settings     »
- 📗 Record Settings     »
- 🔒 Defence Area     »
- 💾 Storage settings     »
- 👤 Device Update     »

②

## Record Settings

**Record Type**

- ⦿ Manual Recording
- ○ Alarm Recording
- ○ Scheduled Recording

**Record Switch**     ⬤

③

## 2. Alarm Recording

## Record Settings

**Record Type**

- ○ Manual Recording
- ⦿ Alarm Recording
- ○ Scheduled Recording

**Record Time(minute)**

- ⦿ 1     ○ 2     ○ 3

## 3. ScheduleRecording

## Record Settings

**Record Type**

- ○ Manual Recording
- ○ Alarm Recording
- ⦿ Scheduled Recording

**Plan Schedule**

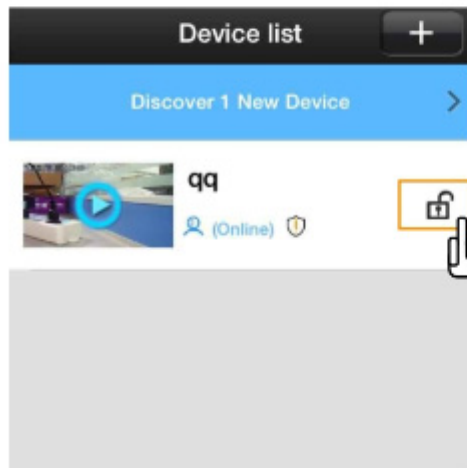| | 0 | | |
|---|---|---|---|
| 0 | 1 | 0 | 0 |
| 1 | 2 | 1 | 1 |

Apply     00:01-22:00

# Motion Detection >>>

There are two steps for motion detection.

Step 1: Lock the alarm lock. 🔒 As follows:

| Device list | + | Device list | + |
|---|---|---|---|
| Discover 1 New Device > | | Discover 1 New Device > | |
| qq 👤 (Online) | 🔓 | qq 👤 (Online) | 🔒 |

① ②

Step2:Click<Settings>-<Alarm settings>.Select <Receive A
-larm> and <Motion Detection>.

| Device list | + |
|---|---|
| 770 👤 (Online) | 🔓 |
| 🎬 Playback | ⚙ Settings | ✎ Edit |

①

**Settings**

qq

Device Info

- 🕐 Date and Time »
- 🎬 Media Settings »
- 🛡 Security Settings »
- 📶 Network Settings »
- 🔔 Alarm Settings »
- 📁 Record Settings »
- 🔒 Defence Area Settings »
- 🗄 Storage Info »
- 👥 Device Update »

②

**Alarm Settings**

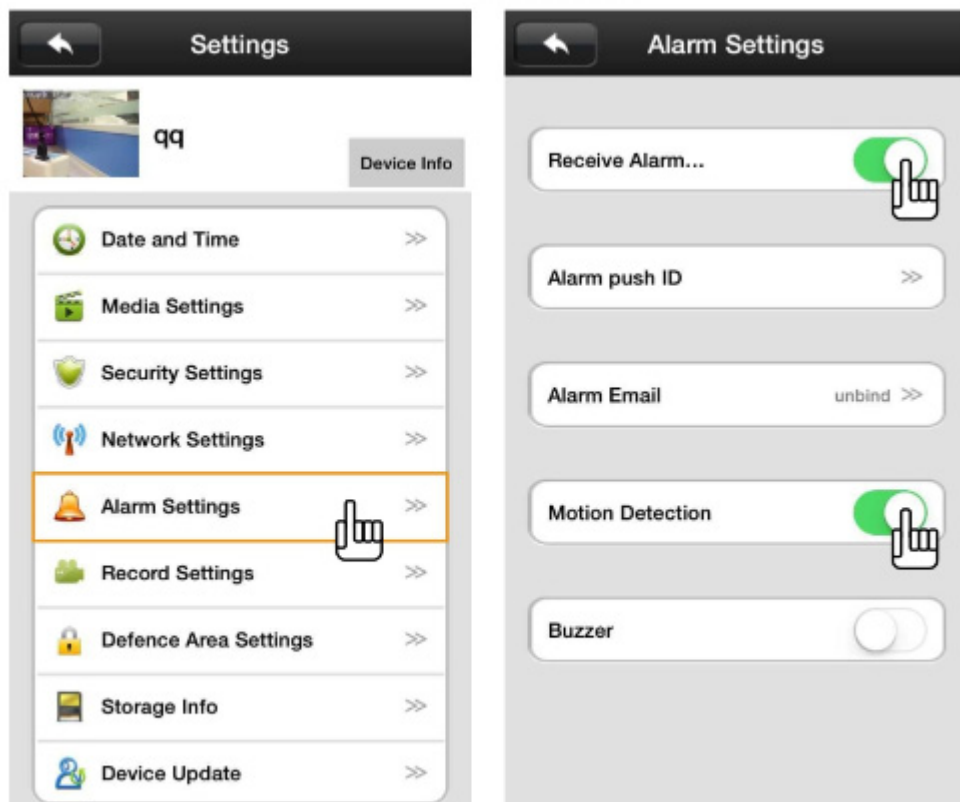Receive Alarm...

Alarm push ID »

Alarm Email      unbind »

Motion Detection

Buzzer

③

# Push Email 〉〉〉

Email push support Gmail. Hotmail and Yahoo email syste-
ms.

1.Please operate motion detection setup.(see"Motion Dete
-ction" chapter)

2.Click<Settings>---<Alarm settings>---<Alarm Email>.As f-
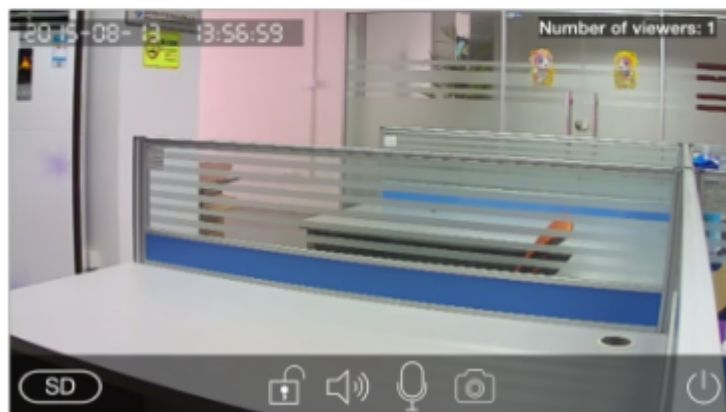ollows. Input  email address and password. Saved.

**Bind Email**      Save

Email: wendyyu1215      @hotmail.com ⌄

Password: ●●●●●●●

Unbind

3.Please operate in your email setup. Enable "POP" function. Then you will receive the alarm email .

Note: If you can't find alarm email in inbox. Please check it in dustbin.

## Other Function Introduction ﹥﹥﹥

## 1.Live view interface function introduction.



| | | |
|---|---|---|
| SD Switch between SD and HD | Alarm lock | Voice |
| Two way audio | Screenshot | Exit |

Note: When use two way audio function, You need to press button all the time to speak.

## 2.Playback



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## 3.Date and Time

Click <Settings> — <Date and Time> to setup.

## 4.Image Reverse

Click <Settings> — <Media Settings> — <Image Reverse> to modify.
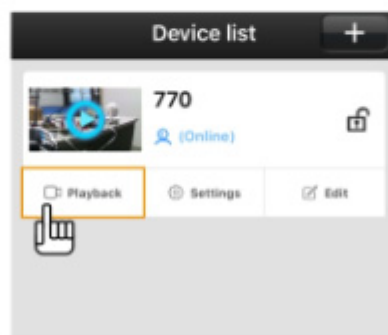
## 5.Modify device password

Click <Settings> — <Security Settings> to modify device password. New password must be 6-30 characters. Including alphabets and numbers.

## 6.Network Settings

Click <Settings> — <Network Settings> to setup network.

## 7.Update

Click <Settings> - <Device update>

## Q & A  >>>

**1. Q:** While connecting camera by WIFI ,but AP -P didn't discover any new device.

**A:** Please confirm that mobile phone and came -ra connected in the same LAN. Check if the n- etwork indicator of the camera is on. if the cam -era and mobile phone is not in the same LAN, please try to add device by manual add.

**2. Q:** Indicate "wrong password", When watch real time video.

**A:** Please check if the remote access passwor- d is right, default password is 123. If it is not, pl -ease select to edit in the camera list entry to r- eset remote access password. If forget camera remote access password, please press "Reset "to restore to factory default. (Default password is 123).

**3. Q:** In the device list, Device indicate "offline".

**A:** Please check if the camera is connecting th- e network, check if the indicator is on. Make su -re the router is working fine. The device is con -nected with power.

**4. Q:** While playback recording, can't find the r- ecording file.

**A:** First check if the TF card is defective or not. Then please check search time of the recordin- g file. Check if set a recording plan. If formattin -g a TF card, also make sure playback time is c -orrect.

**5. Q: When it says "Timeout", and there is a red "!".**

**A:** Poor network and unstable router will lead to this p -roblem. Please check the router and try again later.

**6. Q: As the camera support 3-4 people view on differ -ent devices (smartphone/tablet) at the same time, Why only my husband can login, i can't login the acco -u n t ?**

**A:** When you view on different devices, Please regist -er different accounts to login. After you login, then a- dd the same camera.

## Connect Us >>>

### Welcome to contact our customer service:

Email:(USA & Canada): market@qacctv.com

Email:(UK & Germany): overseasbusiness@qacctv.com

Skype (USA & Canada): market@qacctv.com

Skype (UK & Germany): overseasbusiness@qacctv.com

**Federal Communications Commission (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.

**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.

**Warning:** Changes or modifications made to this device not expressly approved by

**Shenzhen Qiaoan Technology Co., LTD** may void the FCC authorization to operate this device. **Note:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

**RF exposure statement:**

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

IC Statement: This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference , and (2) this device must accept any interference, including interference that may cause unde sired operation of the device.

The distance between user and products should be no less than 20cm

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radi o exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'apparei l ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnem ent.

la distance entre l'utilisateur et les produits devraient ê tre au moins 20 cm