

# JH08 Wireless Home Monitor

## User Manual

(Version: V0.2)

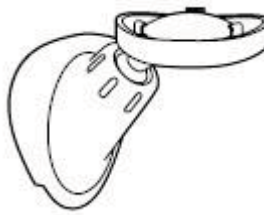
Prior to use, please read this manual thoroughly to ensure fast and effective installation. Final appearance, color and accessories are subject to change without notice.

## 1 Accessories

Check the product and accessories as below to see if they are complete, otherwise please contact your local supplier.



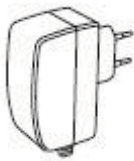
Camera body



Wall mount (Optional)



Magnetic base



Charger



Power cable



Setscrew ×3  
(Optional)

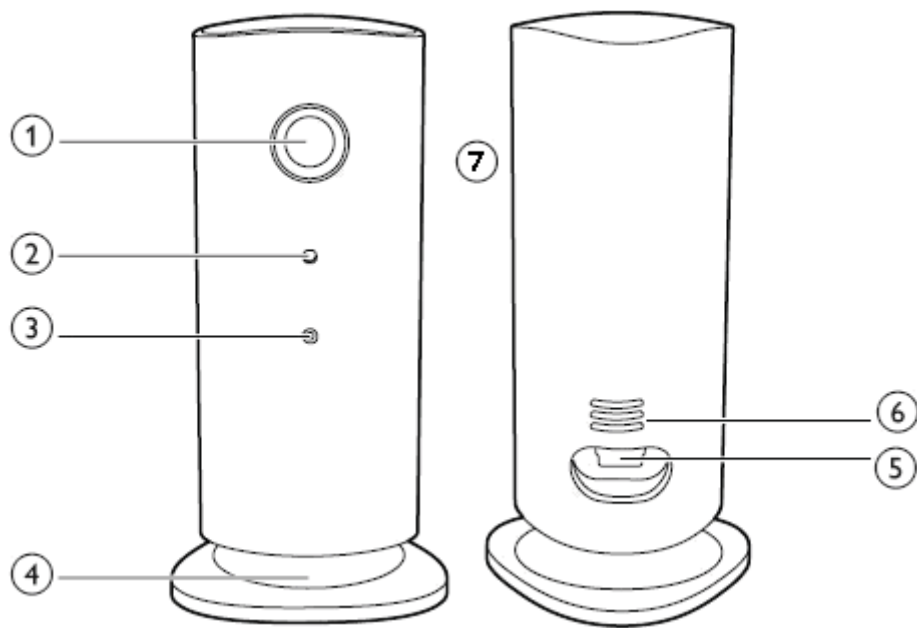


Screw ×3  
(Optional)

## 2 Specifications

|                          |                                                                                 |
|--------------------------|---------------------------------------------------------------------------------|
| Type                     | JH08 IR                                                                         |
| Network Interface        | WiFi (IEEE802.11b/g/n)                                                          |
| CPU                      | 32bit RISC SoC Processor                                                        |
| Image Sensor             | 1/4"Color CMOS Sensor1.3 Megapixel                                              |
| Image Resolution         | HD 720P(1280*720), WVGA(854*480)                                                |
| Camera Lens              | Aperture F2.8, 127° wide angle                                                  |
| Video Compression Format | H.264                                                                           |
|                          | Built-in microphone and speaker, voice monitor, snapshot, motion alert          |
| Memory                   | TF Card(Max 32G) local storage and cloud storage server                         |
| Working Status Indicator | Constant bright (AP setting mode)<br>Slow flashing (WIFI mode)                  |
| Power Input              | 5V/1A, USB Interface                                                            |
| Dimensions               | 50 (L) ×50 (W) ×98 (H) mm(with base)<br>40 (L) ×36 (W) ×89 (H) mm(without base) |

### 3 Structure



- ① Camera
- ② LED indicator
- ③ Mic
- ④ Magnetic base
- ⑤ Power input
- ⑥ Speaker
- ⑦ Micro SD slot

#### 3.2 LED indicator status

| Status             | Meaning                |
|--------------------|------------------------|
| Blue constant on   | AP setting mode        |
| Blue flashing slow | WIFI connection normal |

## 4 Operation

### 4.1 Connect with power

- 1) Connect with the power cable and charger
- 2) The Blue LED indicator will be flashing slowly if the device is connected successfully with the WIFI network. If the Blue LED is constant on, it means the WIFI network is not set correctly or there is no WIFI, and it will enter into AP setting mode.

### 4.2 Fast setting

#### 4.2.1 APP

Please download APP from APP store or at [www.jimilab.com](http://www.jimilab.com).

#### 4.2.2 WIFI setting

- 1) When the device is ON with Blue LED in constant bright status, connect to a available WIFI in your phone setting.
- 2) Start APP on your phone, create account and login.



## A) Create Account



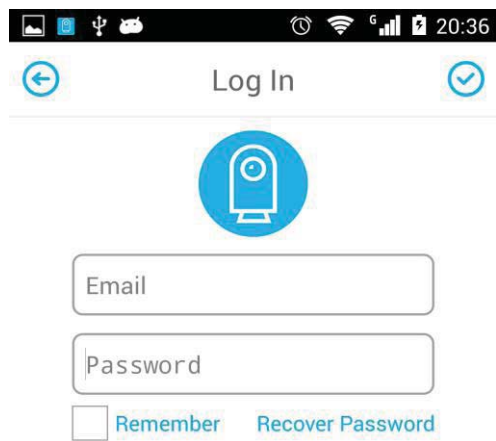
Create Account

[Log In](#)



By continuing,I agree to the Terms of Service  
and Preivacy Policy.

## B) Log In



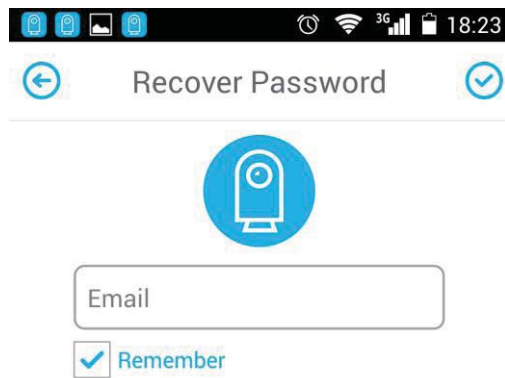
Log In

Email

Password

☐ Remember [Recover Password](#)

## C) Recover password



Recover Password

Email

☒ Remember

## D) Email Validate



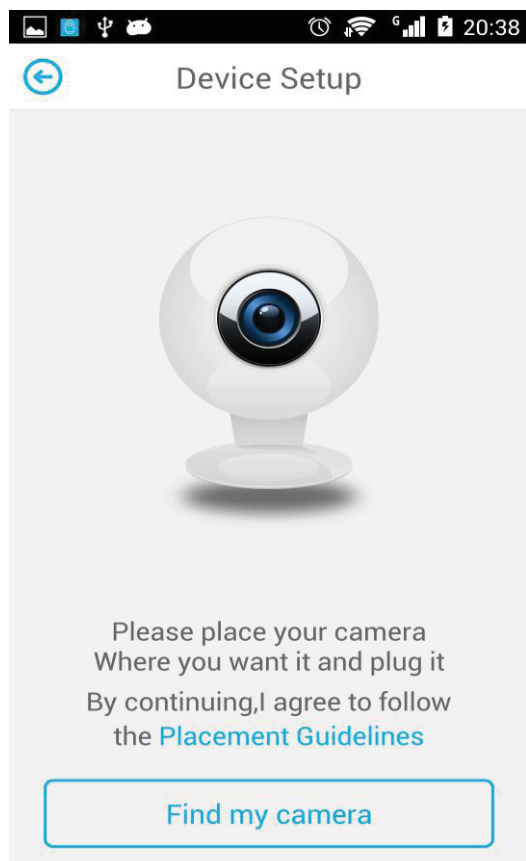
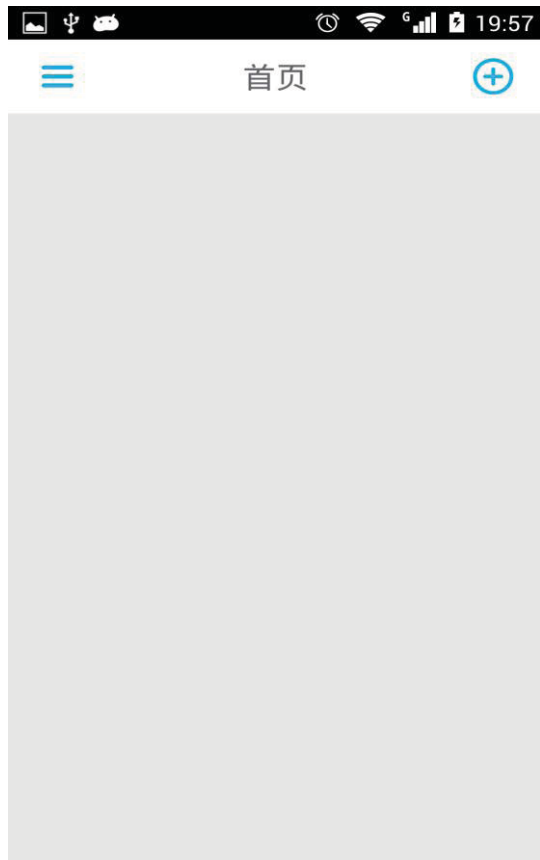
### Email Validate



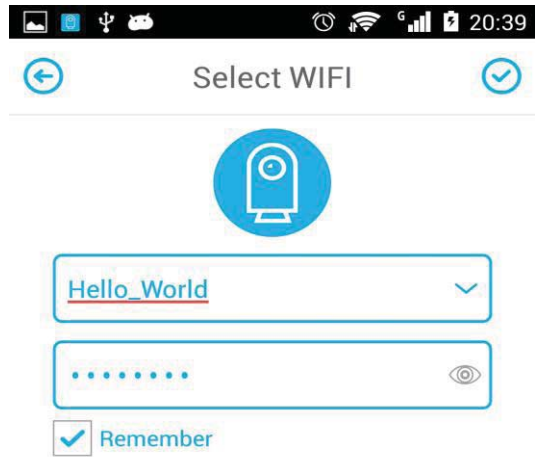
System has sent the verification email for activation, please check your mailbox and continue.

Resent email

3) After effective connection, click  to add camera.

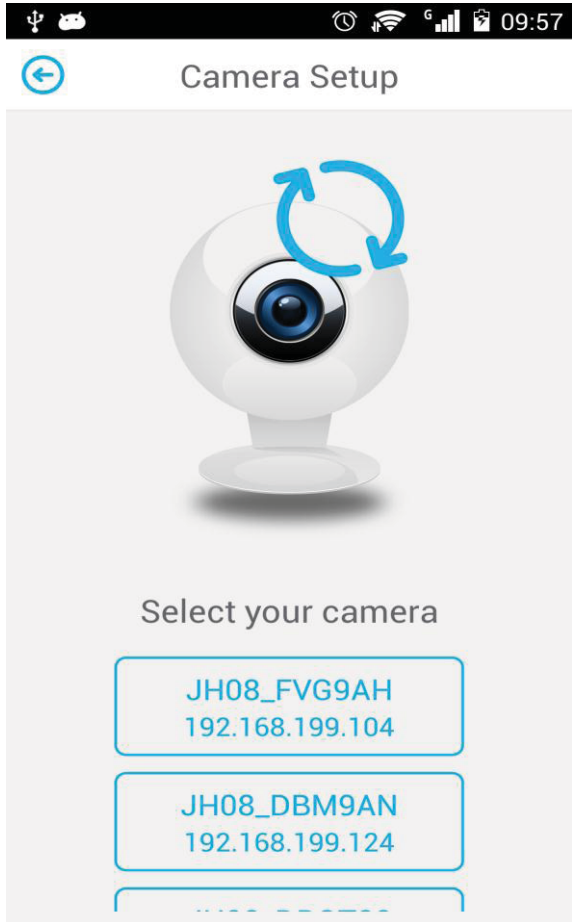


4) Select WIFI and confirm by clicking  ;



The screenshot shows a mobile application interface for selecting a WiFi network. At the top is an Android status bar with icons for gallery, messages, USB, and a battery level of 20:39. Below the status bar is a header bar with a back arrow on the left, the text "Select WIFI" in the center, and a checkmark icon on the right. In the center of the screen is a blue circular icon containing a white camera icon. Below this icon are two input fields. The first field contains the text "Hello\_World" and has a dropdown arrow on the right. The second field contains a series of dots and has an eye icon on the right, indicating a password field. At the bottom left, there is a checked checkbox followed by the text "Remember".

Select your camera and start setup.



5) Personalize the environment of the camera

## Personalize



Where is your camera?

Living Room

Kitchen

Entryway

Office

FamilyRoom

Custom



Home



入口



6) Click camera to enter Live-monitor;

Press and hold  to talk to the camera;

Click  to turn ON/OFF voice monitor;

Click  to take a snapshot;

Click  to take video manually;

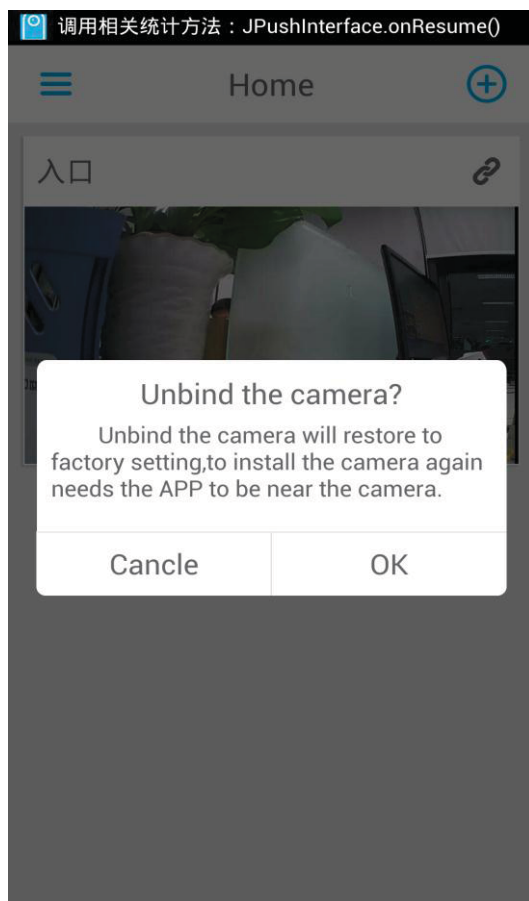
Click  to check alerting report, video and snapshot;

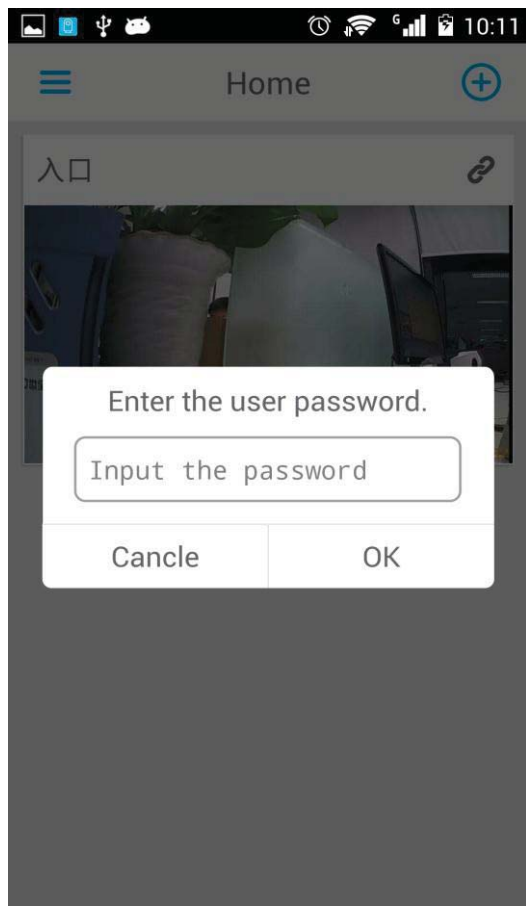
Double click the screen or click  to switch screen orientation.



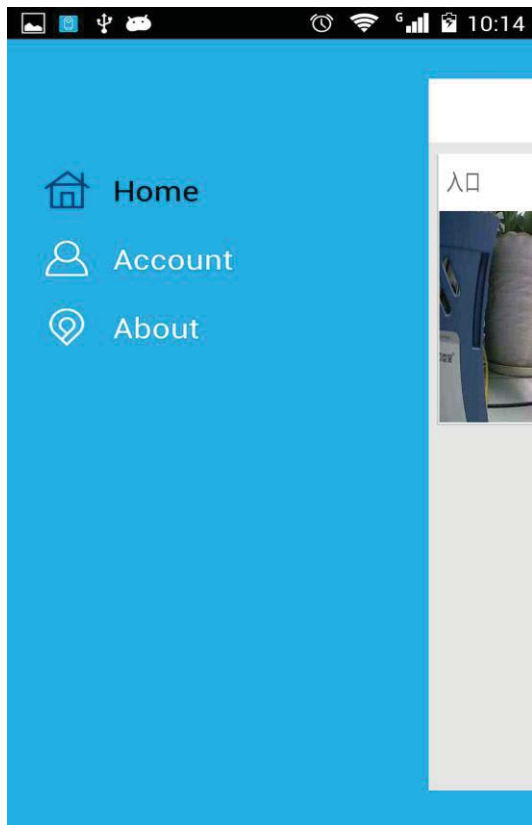


7) Press and **hold the screen to delete** the target camera. Unbinding the camera will ask for account and password information and restore to AP mode again.

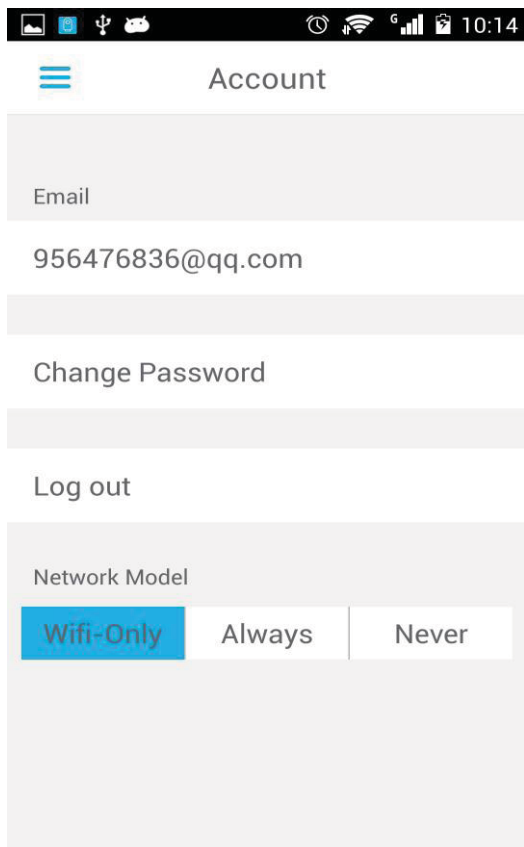




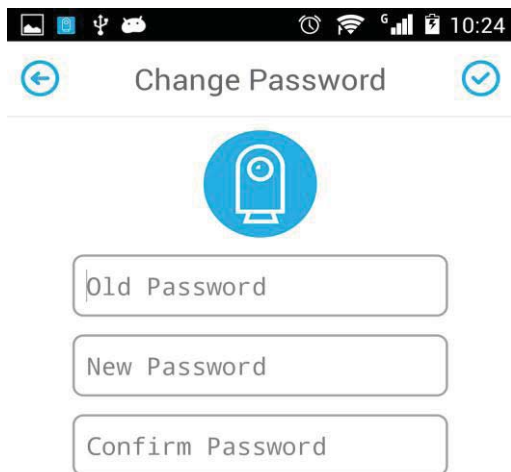
8) Click  at front page to enter drawer layout page. "Account" and "About" information could be checked here.



- A) Account: Log out, change password and choose network model (Wifi-Only: Live-monitor and Playback only with available WIFI, Always: Live-monitor and Playback with WIFI or mobile network; Never: Live-monitor and Playback is never allowed.)



B) Change password



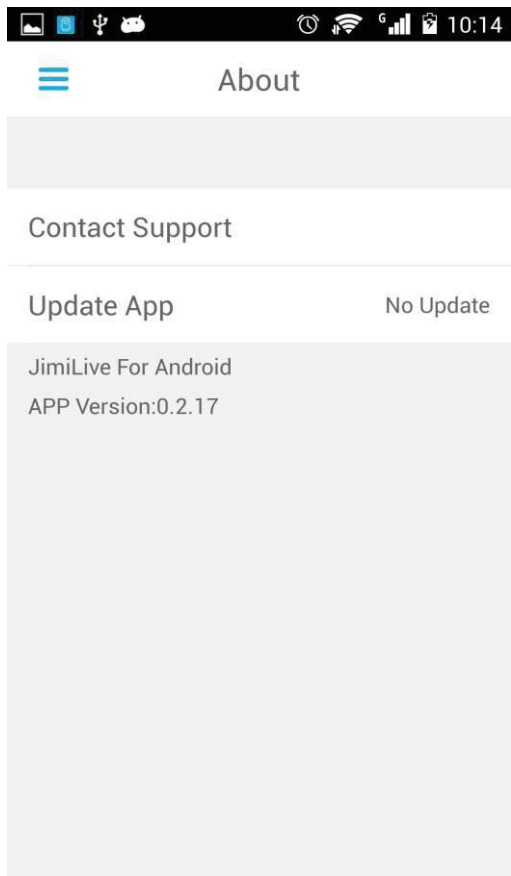
Change Password

Old Password

New Password

Confirm Password

C) About: Version check and update for APP



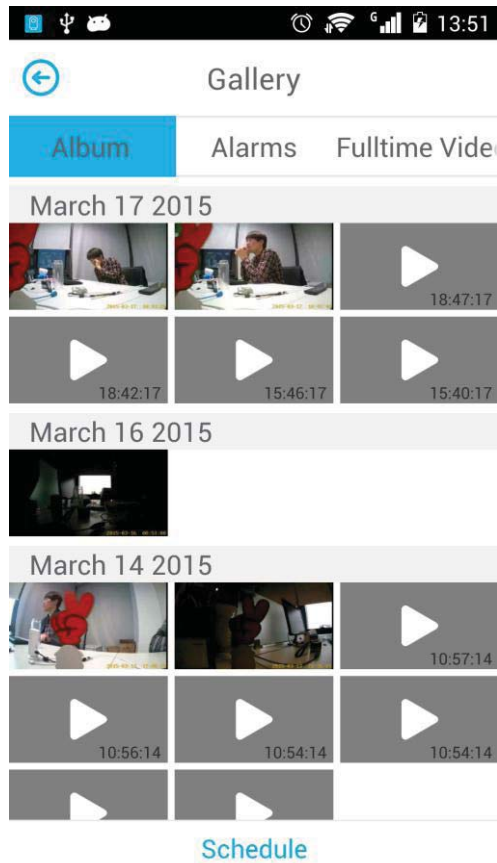
About

Contact Support

Update App No Update

JimiLive For Android  
APP Version:0.2.17

9) Click  on Live-monitor page to access Album, Alarms and Fulltime video. Album includes snapshot and manual video. Alarms includes motion detection alarm and voice detection alarm. Click the video to playback.



10) Click  on the Live page to enter Setting page.

Settings

CAMERA SETTINGS

LED

Camera Settings

Wi-Fi

Firmware UpdateNo Update

Time Synchronization

Camera Restart

ALERT SETTINGS

Alerts On

Settings

Time Synchronization

Camera Restart

ALERT SETTINGS

Alerts On

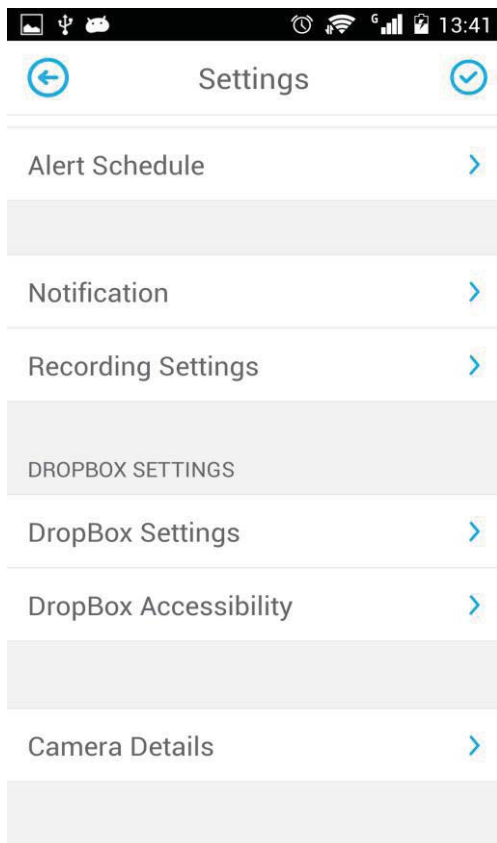
Alert Settings

Alert Schedule

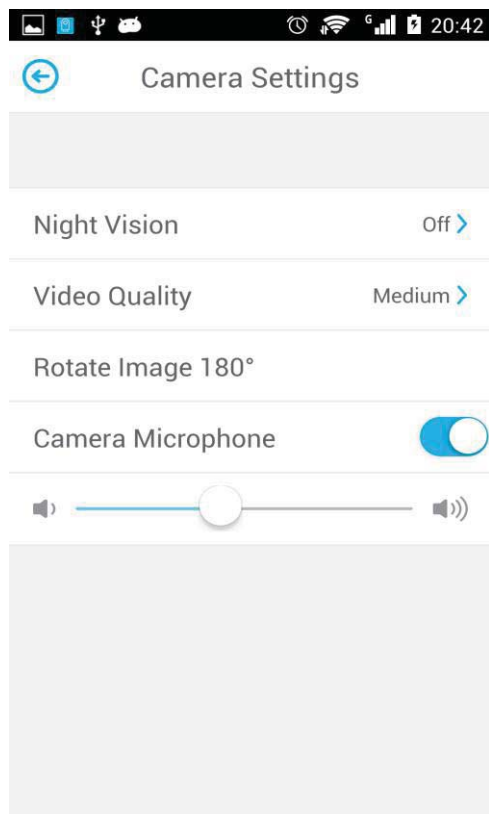
Notification

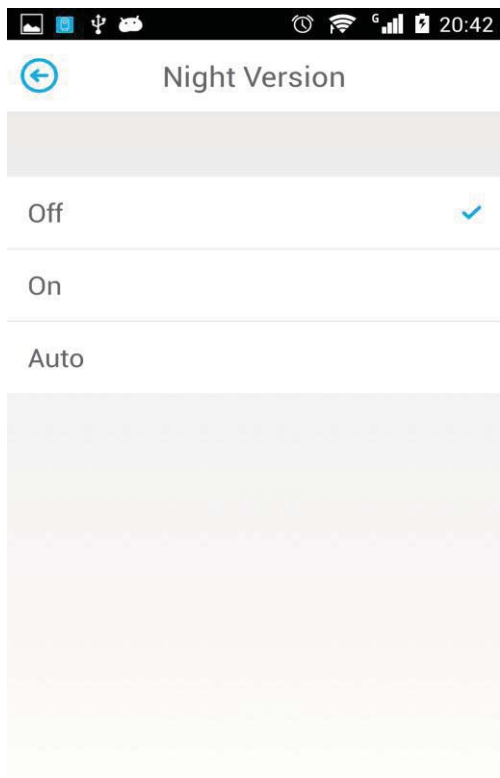
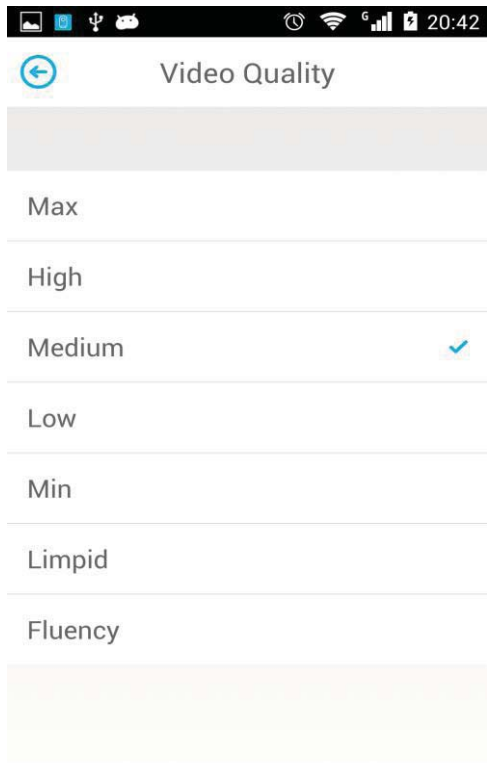
Recording Settings

DROPBOX SETTINGS

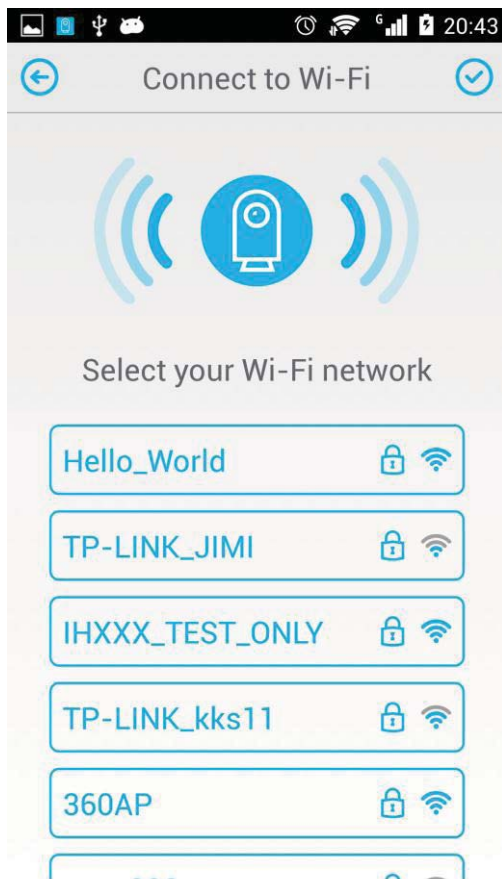


A) Camera setting

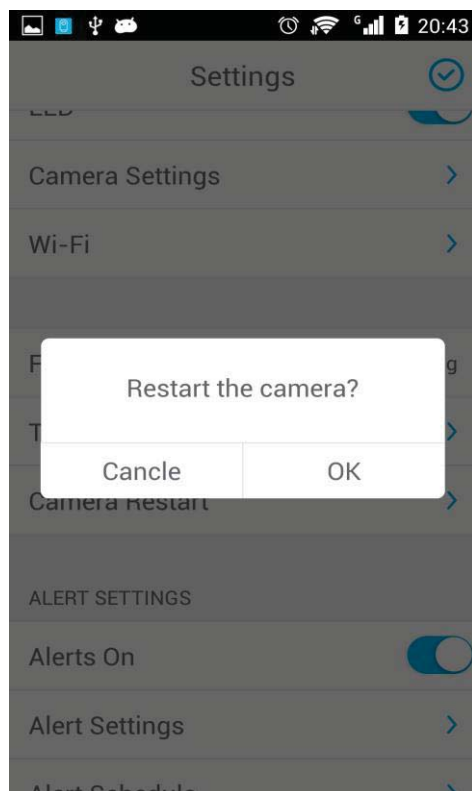




B) WIFI setting



C) Camera Reboot



D) Alert settings



## Alert Settings

Motion

Sound



## Alert Schedule

Schedule by time



Add



Set your camera to stop and start at set times.

Start time 00:00

Stop time 23:59

Off All Day

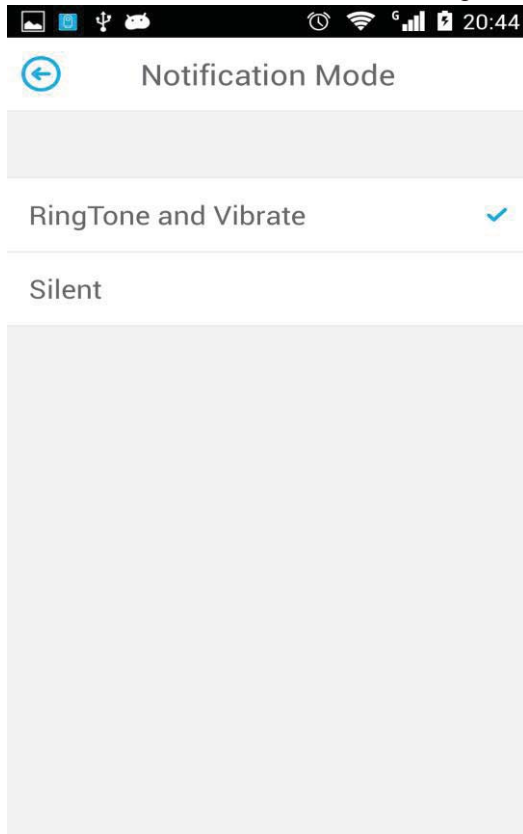
Repeat Everyday >

|    |    |
|----|----|
| 20 | 56 |
| 21 | 57 |
| 22 | 58 |
| 23 | 59 |
| 0  | 00 |
| 1  | 01 |
| 2  | 02 |

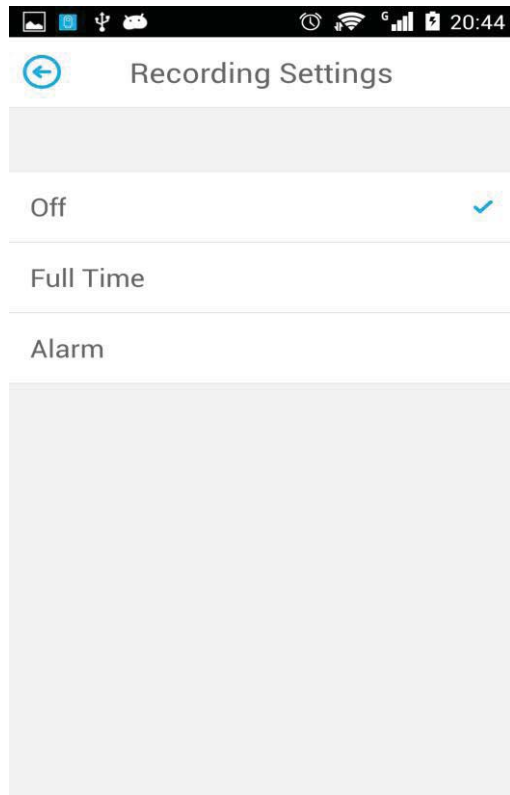
- |     |   |
|-----|---|
| 星期天 | ✓ |
| 星期一 | ✓ |
| 星期二 | ✓ |
| 星期三 | ✓ |
| 星期四 | ✓ |
| 星期五 | ✓ |
| 星期六 | ✓ |

- |           |   |
|-----------|---|
| Sunday    | ✓ |
| Monday    | ✓ |
| Tuesday   | ✓ |
| Wednesday | ✓ |
| Thursday  | ✓ |
| Friday    | ✓ |
| Saturday  | ✓ |

E) Notification Mode (Alarm notification pushed to the mobile phone)

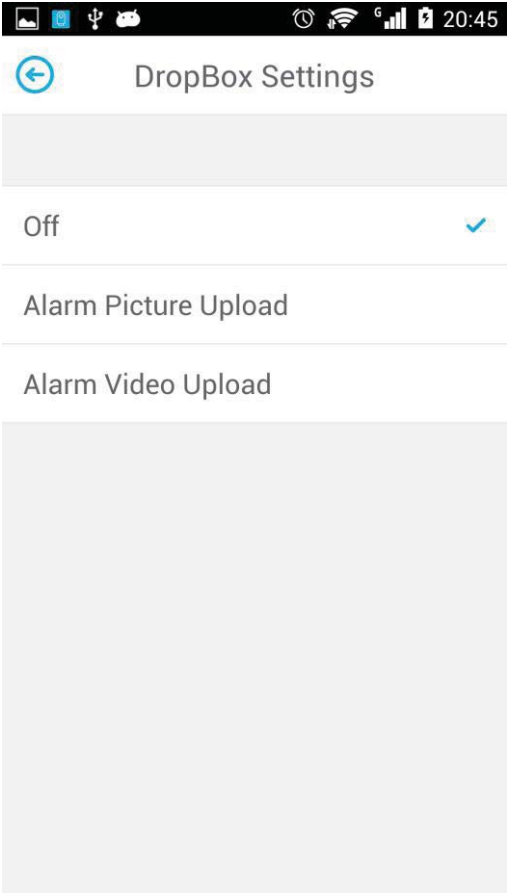


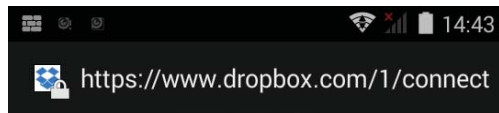
F) Recording settings (Alarm setting and schedule could be checked in Gallery page)



G) DROPBOX Settings: DropBox identification means DropBox would ask for a temporary code

to enable your upload. Prior the setting please create an account on DropBox official web, which enables you to upload alarm picture and video to Dropbox cloud storage.





登录 Dropbox 以关联“jimilive”

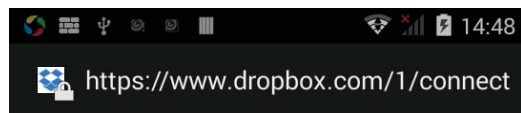
电子邮件

密码

登录

[忘记了密码？](#)

[没用过 Dropbox？创建帐户](#)



[注销](#)



jimilive想要获得权限来访问它在您的  
Dropbox 中的文件夹“应  
用 > jimilive\_Video”。

取消

允许

登录身份：956476836@qq.com

## H) Camera details



### Camera Details

LABEL

入口

DESCRIPTION

Camera Description

Camera Information

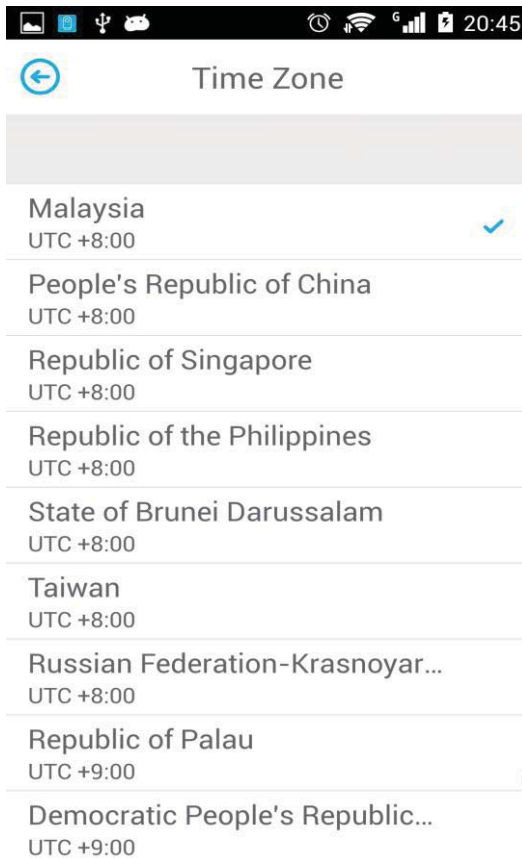


Time Zone

Malaysia >



I) Timezone setting



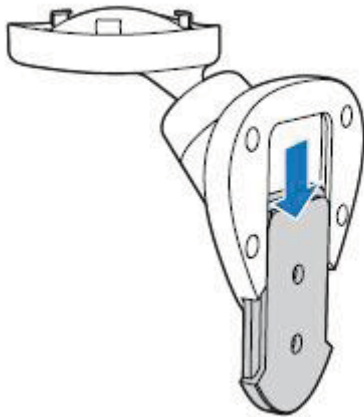
## 5 Installation

You can put the device on a flat surface with the magnetic base or install it on the wall or the ceiling. Please check the details as below:

- Notice: a. Before installation, please make sure the device is close to the power socket.  
b. Before secure the pin and the screw, please drill holes on flat and solid surface.

### 5.1 Wall mounting

5.1.1 Remove the pin from wall-mount; Push the pin according to the position as below.

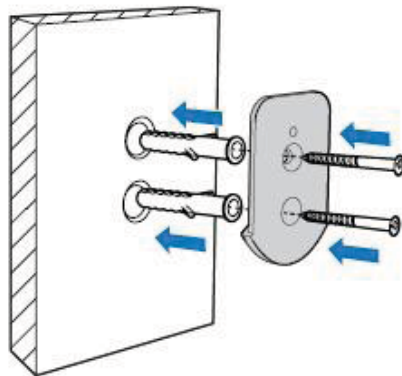


#### 5.1.2 Drill holes

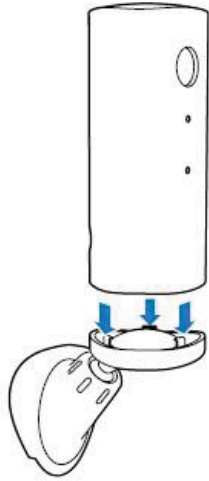
Drills holes on the wall according to the position of the pin holes.

#### 5.1.3 Secure the pin to the wall

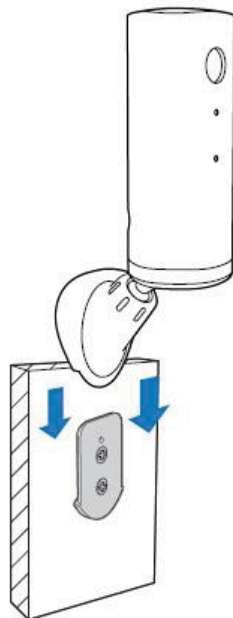
Place two setscrews into the holes, then secure the pin to the wall with the two screws.



5.1.4 Secure the device on the wall mount; Secure the device and the pin.



#### 5.1.5 Secure the wall mount to the pin



### 5.2 Ceiling installation

Notice: Please set “Video flip” in the APP’s “Camera setting” if installed in on the ceiling, otherwise the image will be back side down.

#### 5.2.1

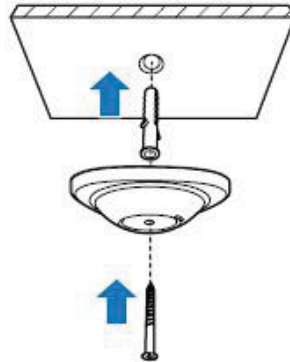
Use a slot type screwdriver to take out the top cover gently and review the screw hole.



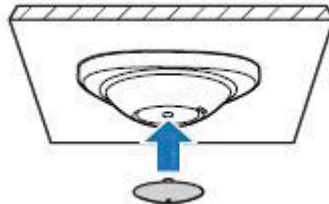
5.2.2 Drill holes on the ceiling according to position of the magnetic base.

5.2.3 Secure the magnetic base onto the ceiling

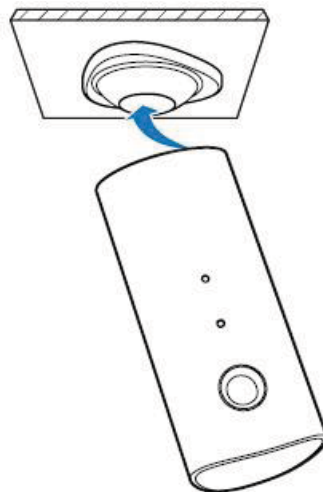
Use one setscrew and one screw to secure the magnetic base to the ceiling.



5.2.4 Press back the circle top cover



5.2.5 Place the device onto the magnetic base, and then adjust the angle to a proper position.



## 6 Trouble shooting

During operation if any problem appears, please read the following table and contact your local supplier if the problem remains unsolved.

| Common errors                                      | Possible Causes                     | Solutions                                            |
|----------------------------------------------------|-------------------------------------|------------------------------------------------------|
| <b>Connection failed</b>                           | Device not in WIFI                  | Confirm the device is connected to WIFI successfully |
|                                                    | WIFI network error                  | Check WIFI status                                    |
|                                                    | Phone network error                 | Make sure your phone can access internet             |
| <b>Cannot receive motion detect alarm messages</b> | Motion detect not activated         | Activate motion detect function                      |
|                                                    | Not login to APP                    | Make sure the APP is running or running in backstage |
| <b>Micro SD error</b>                              | No SD card                          | Insert SD card                                       |
|                                                    | Micro SD card fail                  | Replace or format the card                           |
| <b>Live view black screen or replay failure</b>    | Bad network connection of cellphone | Improve network condition                            |

## **FCC Statement**

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

A minimum separation distance of 20cm must be maintained between the user and the product