# User Manual





### introduction

#### Welcome!

Thank you for choosing our product. It is a camera that could see your next room directly/locally. And once connected with your WiFi network (router), you could see it from anywhere in the world with internet access.

To help the users we especially creat a installation video demo in the disk included in the package. If you need help, or you have a feedback, please let us know! Enjoy the installation, enjoy the camera, we sincerely hope that.

#### **IMPORTANT:**

Please do not use this camera for illeagal purpose. And it is important to follow the law in your country/state.

### Safety instructions

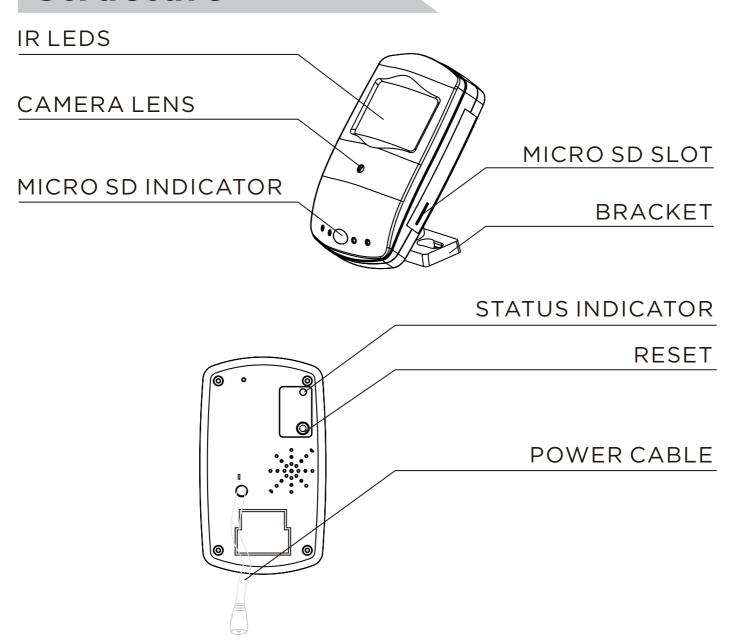
# Please read these instructions before using the product.

- Since this product is controlled by a microcomputer chip, it is normal that system halt may occur if users operate it incorrectly. In this case, re-start the device.
- This product is neither waterproof nor dust proof, and therefore it can not be used outdoors or in adverse environment.

### Safety instructions

- Unauthorized dismantlement of the device or replacement of device parts is forbidden. The manufacturer will not be responsible for any loss arising from such actions.
- Do not put the device into fire, oven or microwave oven, in order to avoid explosion.
- As a result of version changes, the user manual may be different from the real product. Please take the real product as the standard.

### Structure



### STATUS INDICATOR:

- a. Flash slowly: In WiFi hotspot mode;
  or the wifi network signal is not good.
- b. Flash quickly: The camera is going to be re-set.
- c. Always on: In network mode.

### App download

please search in Google Play or App store for "Mini WiFi cam", which is something as belowing.



Mini WiFi Cam



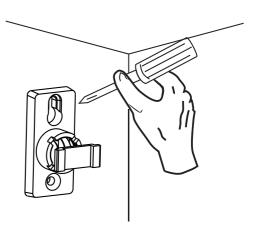
Android



IOS

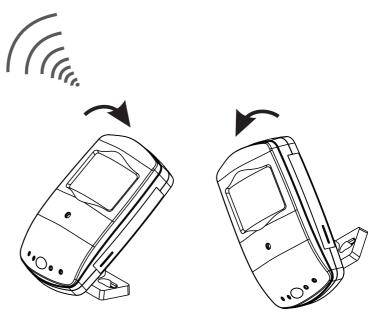
### Camera hardware installation

1. Fasten the mounting brackets with the supplied screws, and place the unit into the mounting brackets.



2. Adjusting the view angle after connecting the mobile phone.





### Step 1(App download):

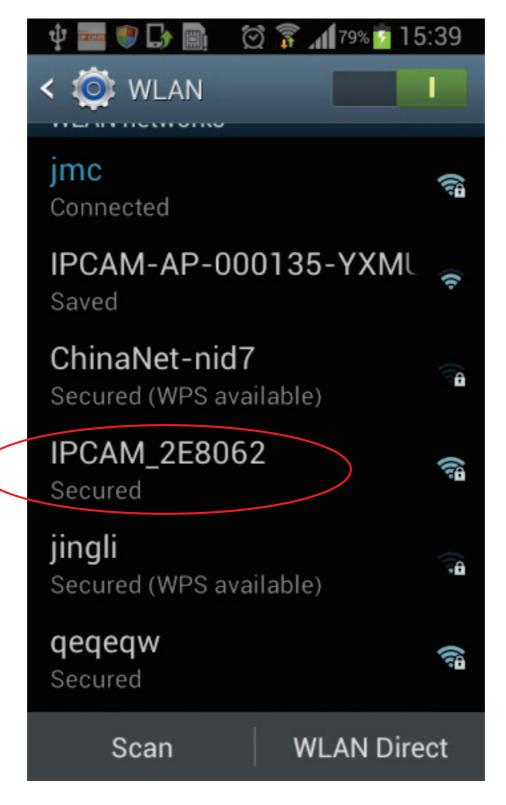
Download APP "Mini WiFi Cam"onto your device.



Mini WiFi Cam

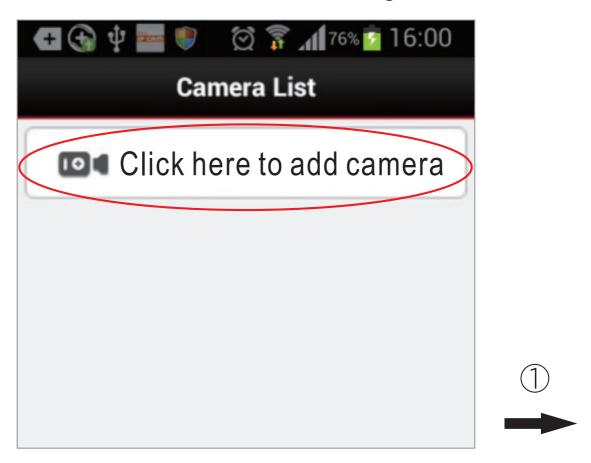
### Step 2(Change Smartphone's WiFi to the camera):

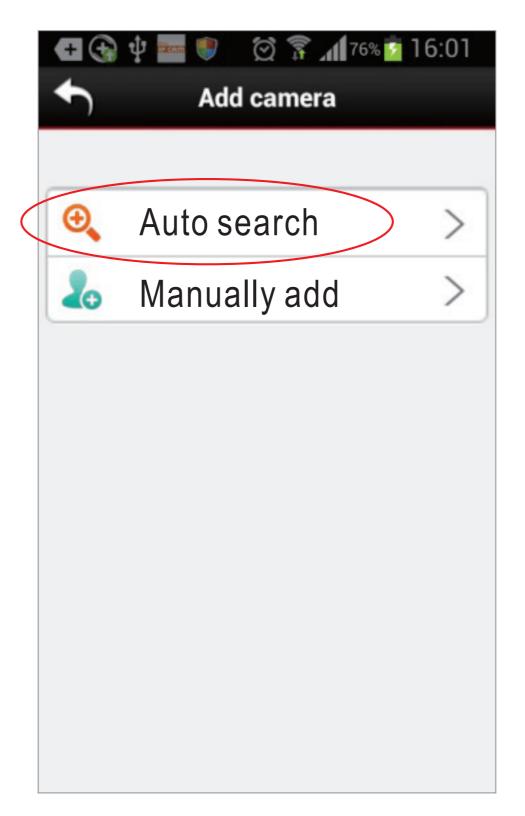
Change your Wifi connection to "IPCAM XXXXXXX", (XXXXXX are 6 digits of letters and numbers"



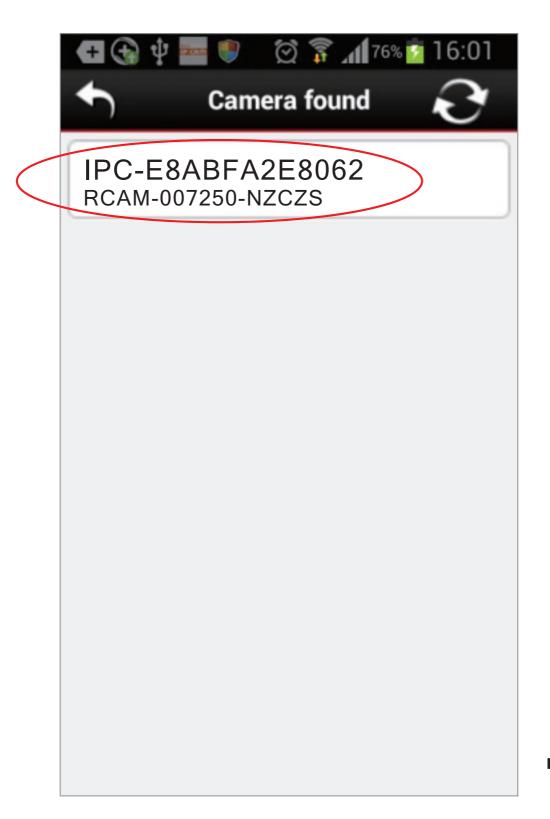
### Step 3(Install local):

Open the App "Mini WiFi Cam" and choose "click here to add camera", "Auto search", "Camera found". And if you do not have WiFi network, installation is done. And you could see the next room directly.

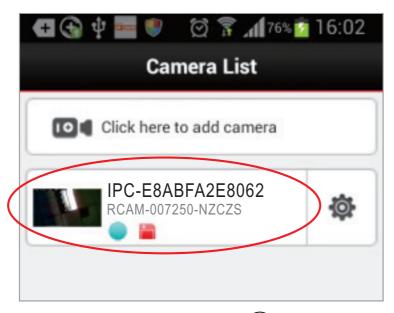












Android or IOS (



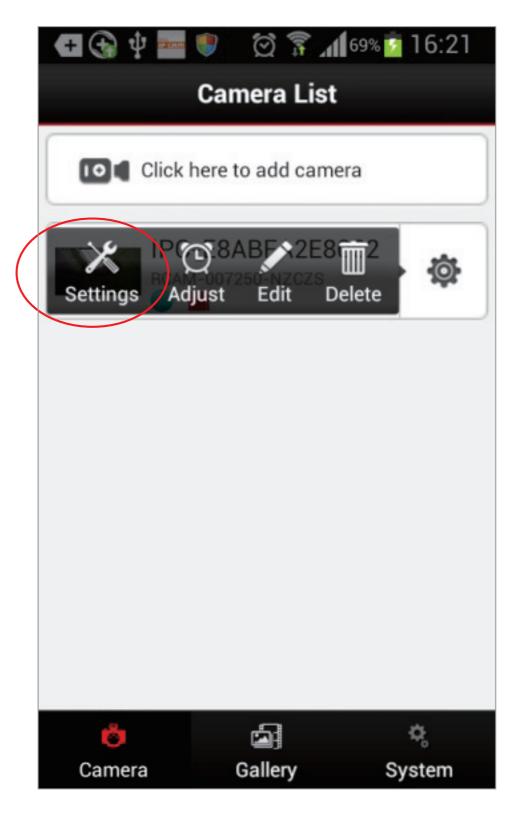
Through WiFi hotspot



# Step 4(Connect with your router for network viewing):

Click the GEAR and choose settings, WiFi Settings and choose your WiFi name. Input the password (The correct password is important) to choose "save", and the camera will reboot. After 1-2 minutes the installation is totally finished.

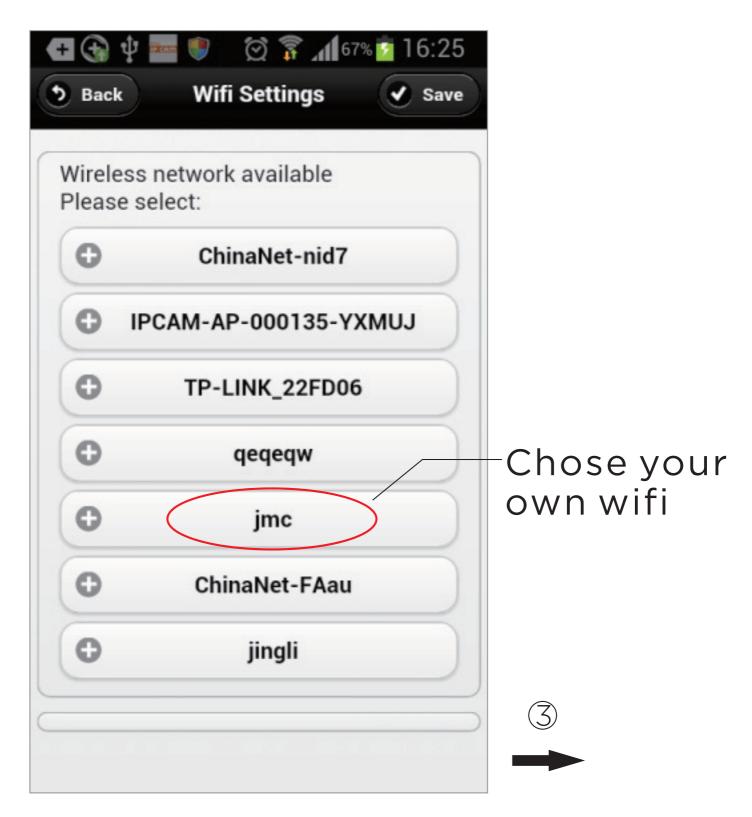
If you meet with any problem, the installation video is suggested.

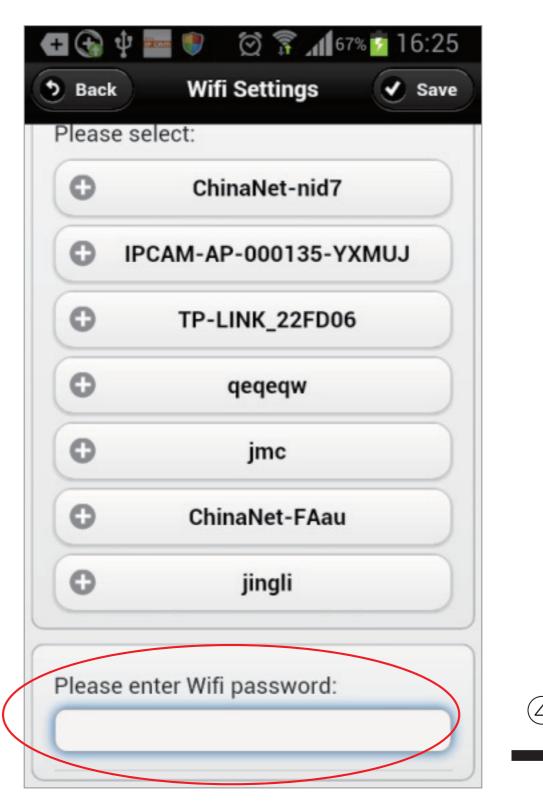






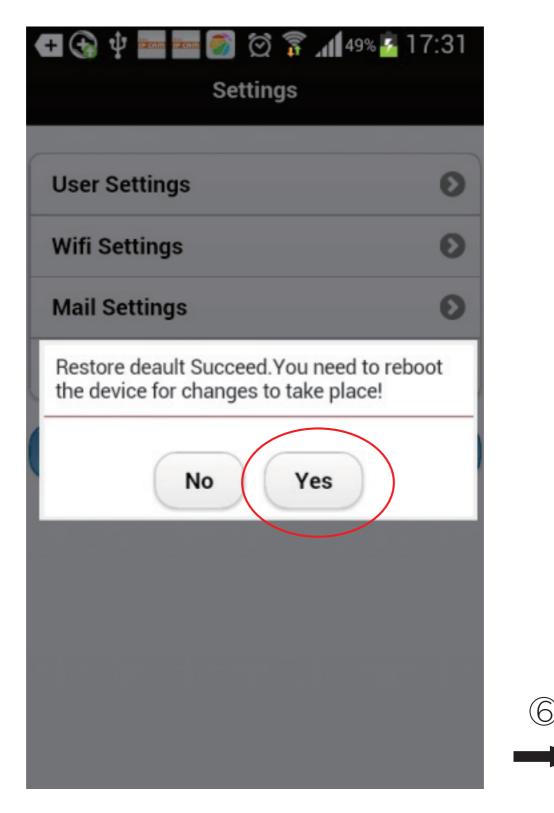


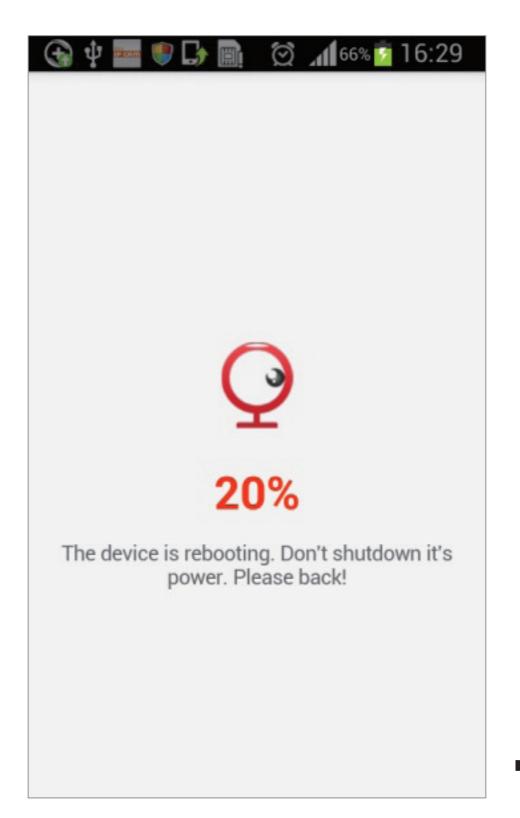




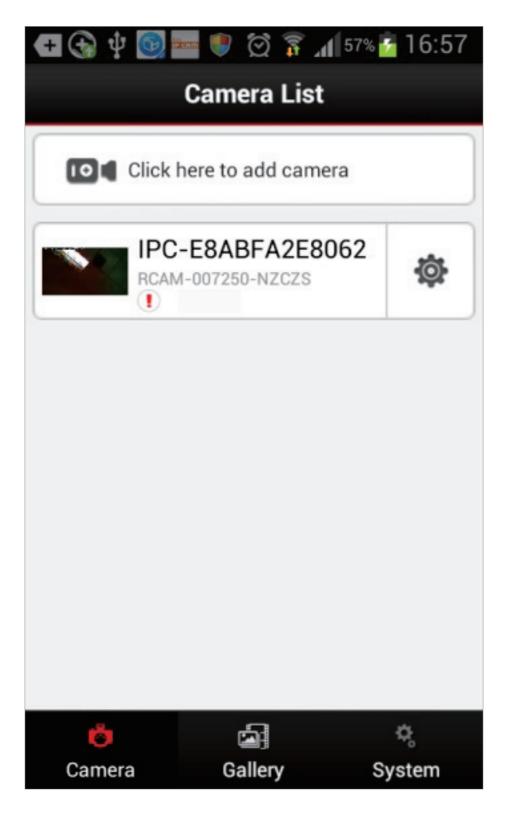




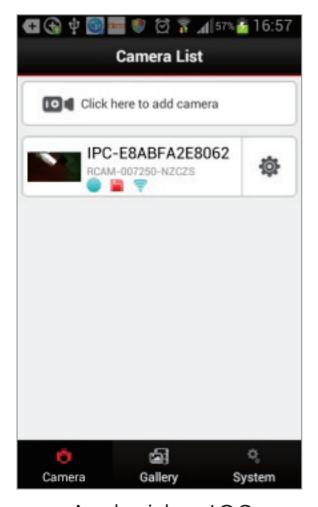






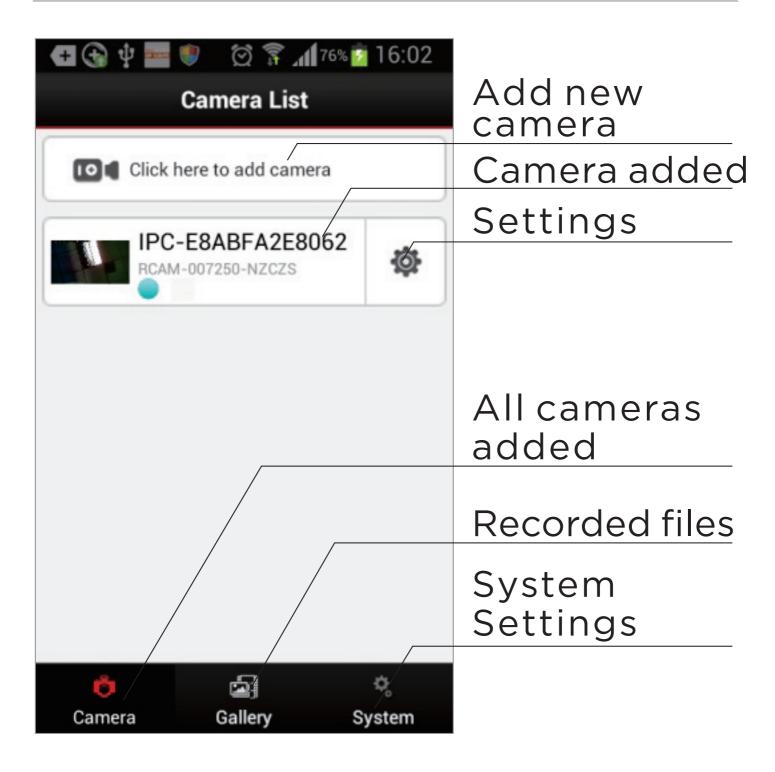


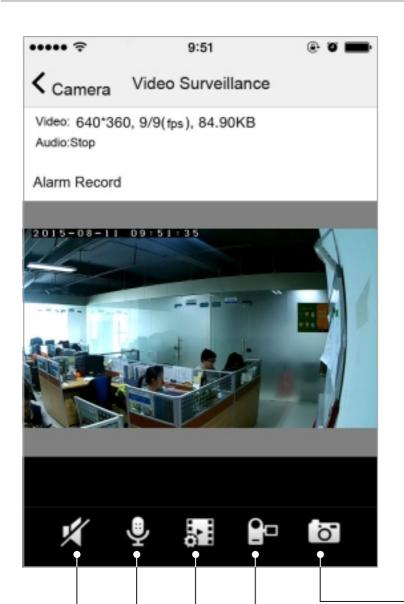




Android or IOS See it from worldwild







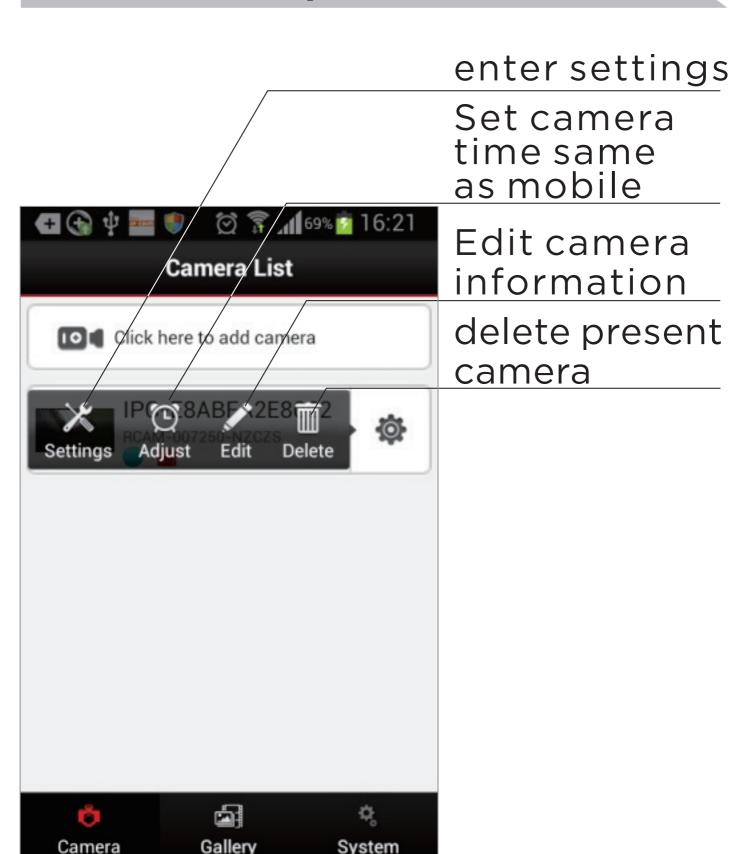
Snapshot

Video recording

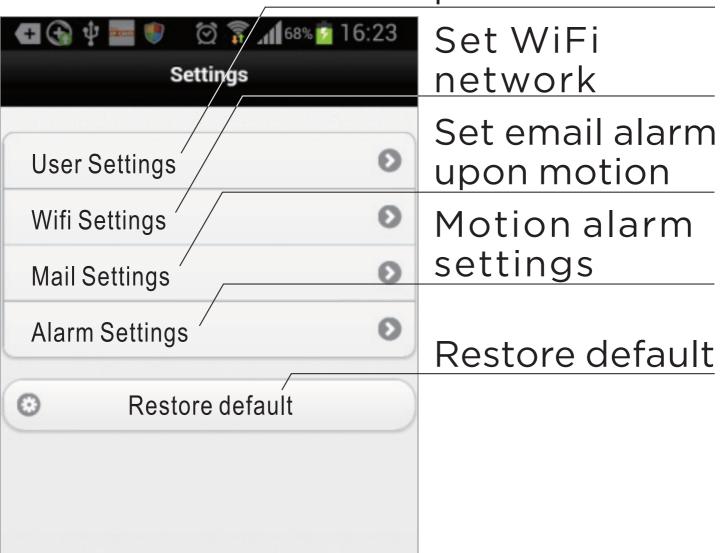
TV mode/resolution

Two-way talking (not applicable)

Audio from camera



Set user account and password



### **Trouble shooting**

- 1. What is the wifi range? So can I view while i m at work from my phone? My work is 20miles away. No problem for 20 miles!Once installed it as network camera, you could see it from anywhere in the world. The WiFi hotspot mode is for local view as 80 meters open distance.
- 2. What is the App's name so I can download it to my Android phone? The app name is: Mini WIFI Cam.



### **Trouble shooting**

# 3. Will surveillance option work off of battery or does it need to be on AC adapter?

This camera doesn't come with a built-in battery, it need to work with ac adaptor using the mounting bracket.

# 4. How if I can't install it successfully, or there is some problem of my camera?

It is suggested to reset the camera, delete it from APP and re-install it. And do the samething as the installation video is also important.

#### FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

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.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons.