

Smart Wifi Camera

User Manual(iwfcam)

Thanks for choosing our Upgraded small wireless camera. Please follow the manual to set up the camera.or Please click on the purchase link to view the operation video before use the product.

Unpacking inspection

1. Make sure that the package includes: camera, USB-C (or Micro USB) charging cable, instruction manual, *16/32 GB SD card (if included)
2. Connect the computer to confirm that the lens is complete and the battery is in good condition.

I. Product Description

MODEL1-- Build-in Battery:

Slide switch (ON/OFF key) to turn on the camera, the red light on,blue light flashing.

MODEL2--If no battery,please connect the camera to power (3.7V-5V/1A-2A power bank,Charger etc),

RESET: If you can't connect the camera(just only support connect 2.4G wifi) , Please reset the camera successfully then connect again.

How to Reset: Press the reset key about 15-20 seconds until the red and blue lights go out then light up, which means the camera reset successfully. If you reset unsuccessfully, please reset again.

Note:If the camera can not automatically added online after reset camera, you need to manually search or scan the QR code of camera to add.

Please refer to the below pics:



CARD PORT: Insert Micro SD card to save recordings(Max 128G, not included)

II. APP Settings

1. Download the app “iWFCam”

Scan the QR code below to download the APP compatible with your phone system.



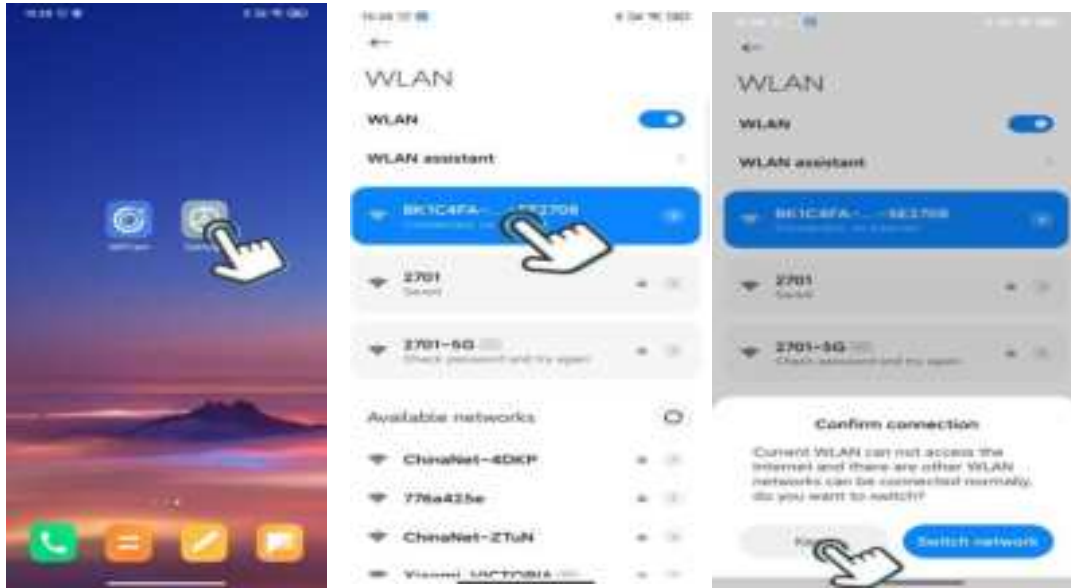
2. Camera-Phone Connection(AP Mode):

---Press on/off key(for buin-in battery model) or Connect the camera to a 3.7V-5V/ 1A-2A charger or other power supply turn it on;Blue light flashes slowly,now is AP Mode.

---Connect the camera hotspot(named with BK*** without password) in your phone WLAN, then enter the App “iWFCam”, to connect your local wifi(Please refer to the third point for specific operation steps)

---If you are using Android phones, it'll pop-up a message to Confirm Connection, please keep connecting with the camera;

Please refer to the below pics.(Note: Camera-phone connection should be finished within 5 metes for strong signal.)



3. Camera-APP Remote Connection(IP Mode)

- Start APP iWFCam, the camera will auto be added Online;
- Click Setting icon beside the camera in the APP, set Wifi Config;
choose the router and enter the router network password(the camera support 2.4G wifi only)
- Wait for the camera's update process for remote control; Once it shows Online, it means you have successfully done it; now the camera blue light is always on.

Please refer to the below pics.

(Note: Camera-router connection should be finished within 5 meters for strong signal.)

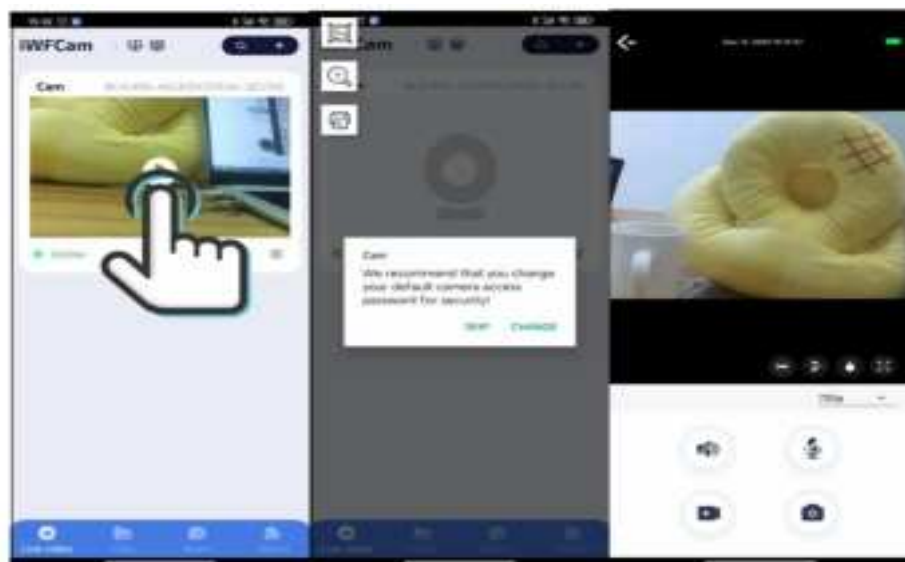


4. Camera Live-feed Page

---Click the camera in the APP, it will pop-up message to change the password; skip or change it for security;

---Then you can see the live feed camera; in this page, you can adjust the Brightness, Night Vision, Turn off lights, Video Resolution, Audio, Microphone, Video, Photo, etc.

Please refer to the below pics:



5. Turn off Lights on the APP

---You can turn off all lights on the APP, from the video interface, press the third icon, you can toggle the lights on or off(The red light will go out after 15 seconds), this is our

unique design of this camera.

Please refer to the below pics:

Working Light Off Method



⚠ Note: Camera should keep certain space with other objects, keep the equipment in ventilation and ventilation, prohibit the use of any objects to cover the shell and its surrounding heat sinks when the equipment is opened or charged, avoid overheating caused by blocking heat sinks, damage to the equipment can not be used or other serious consequences, and take no responsibility for it. Nor does it bear any legal liability.

Use occasion: Please strictly abide by the relevant national laws and regulations, not to use this product for any illegal purposes, otherwise the consequences are at your own risk.

Working temperature: 0 - 45 degree C, in order to prolong service life, it is best to use at room temperature, prohibit the use of any articles to cover the shell and its heat sink.

Working humidity: 20 %-80 %. Do not put the product in a humid working environment. The product does not have waterproof function.

Other matters: This product belongs to precision electronic products.

Do not make it subject to strong shock and vibration; Do not use it

beside strong magnetic field, strong electric field, inflammable and explosive articles.

This camera will be hot because the chip is working, this is a normal phenomenon. Don't worry about it.

Complement: The other unknown matters, please contact with your local dealers. After-sales mailbox :

Cy.chen888@163.com

MADE IN

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.