Mini Battery IP Camera

Quick Guide

More info please see to
http://www.cam158.com

Instruction

Appearance

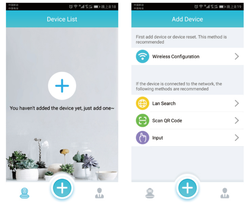
Description:

1.Power on/off:press 2s to power on; press 3s to power off.
2. Recording/Reset button:short press to recording, then press again to stop.
Press 8s to reset factory setting .
3. Wifi indicator:3.1 Flashing is AP mode
3.2 Constantly light is internet connected.
3.3 light off is internet time out, back to AP mode
4. Work indicator:light on when power on, light out when power off
5. Power Charge indicator:flashing when charging. Constantly light when power full
6. TF card slot 7. Micro USB for power supply 8. Photosensitive
9. Lens 10. Mic phone

1. Download and install APP
A. Make sure your phone connected internet
B. Search "BlueCam" in Google Play or App Store

Android IOS

2.Check the Network
Make sure the router opened DHCP function, and under 2.4 GHz network.
(5GHz are not support)
3. Connect instruction
Method1: wifi connection
A.Please plug the device power on, wait for the device sound: "welcome to use, please connect to the network" . (If not hear the voice, Reset the device)
B. Add device(Android smartphone for example)
Step1: Start Bluecam, click "+" (pic1);
Step2: Click "wireless configuration" (pic2);
Step3: Click "Voice prompts have been heard" (pic 3);
Step4: Input Wifi password, then "connect WIFI" (pic4);
Step5: Click "start configuration", and wait for 30S. (pic 5);
Step6: Click the device after code match complete(pic 6);
Step7: Found your device on home page, shows "online" (pic7);
Step8: Click to play video, it will be a prompt advise you to change password(pic8);
Step9: After you changed the password, start to view the video(pic9);
Note:we suggest you to change a strong complex password to protect your privacy

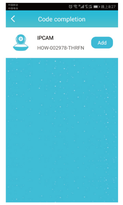


pic 1 pic 5

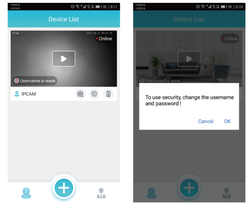
pic 2

pic 3

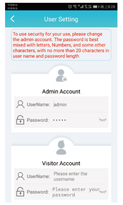
pic 4



pic 6



pic 7 pic 8



pic 9

If not success add the device, please reset the device and start again

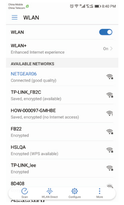
Press "RESET" for 8s, device will reboot(to hear "reset factory setting success.")

Note:please make sure the device is power on when your reset

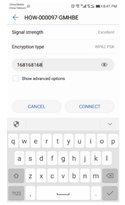
Method 2: AP(hotspot) connection
Step1:On the phone setting, under WLAN, found wifi name start with "HOW-xxx" (pic1);
Step2:Input password:168168168 to connected (pic 2);
Step3:Start "BlueCam", click "+" (pic3);
Step4:Click "Lan search" (pic 4);
Step5:Find the device need to add (pic5);
Step6:Found your device on home page, device shows online(pic 6);
Step7:Click to play video, it will be a prompt advise you to change password(pic7);
Step8: After you changed the password, start to view the video(pic8);

Note:we suggest you to change a strong complex password to protect your privacy.

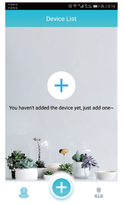
Step 9:click setting under device(pic9);
Step 10:click "WIFI setting" (pic 10);
Step 11:Choose the network need to connect, input correct password then the device will reboot to connect internet(pic11);
Note:please make sure the device is power on when your reset



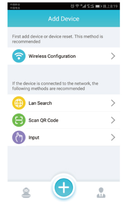
pic 1



pic 2



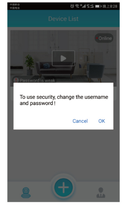
pic 3



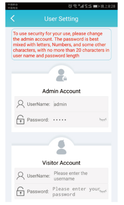
pic 4

pic 5

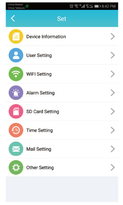
pic 6



pic 7



pic 8



pic 9

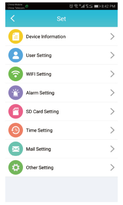
pic 10

pic 11

4. Online Video view example:

pic 12

pic 13



pic 13

Setting: into setting menu(pic 12, pic 13)
1.Device info: device version, series number
2.User info: administrator and visitor setting
3.Wifi setting: Wifi network
4.alarm setting: motion detection, voice detection, Radar detection setting
5.TF card: TF card recording setting
6.Time setting: time setting
7.Email setting: alert push email setting
8.Others: voice prompts setting, indicator lights setting

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 that is received, including any interference that may cause undesired operation.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band.

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

The operation distance between users and device shoulde be at least 20cm.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.