

zWiFi-PowerBank-4K

- · WiFi Hidden Cam
- · Wiress charger
- Power bank



In order to make the battery more healthy, our engineers have designed more intelligent management of the battery. When the equipment determines that the voltage of the battery is less than 3.2V during use, it will automatically turn off the power supply and the camera will stop working. Generally, the battery is displayed as 05. Please charge it at this time.





Push and Slide the cover plate

Because the mobile phone is becoming more and more intelligent, when you connect the hotspot of the camera with your mobile phone, the mobile phone will judge that the hotspot of the camera can't be connected to the Internet, thus skipping the hotspot of the camera and restoring to the WiFi of the router. At this time, please choose to keep the connection or turn off the cellular data of the mobile phone automatically, and then turn on the cellular data after successfully pairing the WiFi of the router in your home. The cellular data of Apple and Android phones is turned off as shown below:





USING GUIDE FOR APP INSTALLATION

For iOS Devices:

Method 1. Scan below QR Code for iOS system to download and install "Camama" APP with iPhone or iPad devices.

Method 2. Search "Camama" in App Store with your iOS devices, download and install App.

For Android Devices:

Method 1. Scan below QR Code for Android operating system to download and install "Camama" App with Mobile or tablet devices. Method 2. Search "Camama" in Google Play with your iOS devices, download and install App.



iOS Device OR Code



Android Device OR Code



STEP 1. Adding New Camera Device

A.Turn on the device by press the camera ON/OFF switch. The blue light will flashing and the camera are waiting to be connected.

B. Enter your phone "settings"-> choose "WLAN(WIFI SETTING)"-> find the camera hot-spot signal (the name of the signal is "S900_XXXXX")



Important Note!

If you can not find the camera's hot-spot signal, please reboot the device by press the reset button about 5s until listening a sound of "Ding", after that, the hot spot signal will come up again and you can connect it for next steps.

C. Choose it and connects this WIFI network (\$900_XXXXX)



Important Note!

While connect this WIFI, Your mobile phone may name it as a unsecured network for same security reasons. it does no matter, it 's totally quite safe.

D. Enter the APP (Camama) and click the button to add new device->choose "Search in LAN"->Click the device ID and Saved. After this step Finished, the camera has been added to the App and you can watch the video via hot spots within range of 10 m distance (Point-Point Mode).



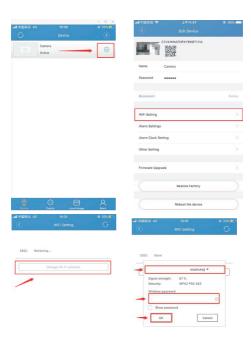




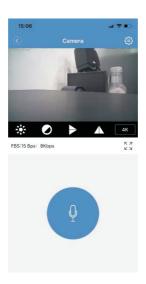


STEP 2. WIFI Connecting (Remote Mode)

Click the setting button->Choose the "WIFI Setting"->Click the" Manage Wi-Fi networks" and choose your home wifi and input your passwords, then click the OK button. Waiting for about 30 seconds. when it shows "online", it means the wifi connection is completed.



After STEP.2 was finished, the blue light stops flashing and lights up, it means the camera has been connected to router's WIFI, the red light will light up which means the camera get online. Finally, you can access the camera and watch live video from anywhere by your mobile phone.



PLEASE NOTE:

1.After input your wifi passwords and config the connection, the device will restart automatically and wait for the camera to restart, which will be completed in about 20-40 seconds. During the connection process, please do not shut-off the device manually.

2.When connecting to WiFi, please make sure input the correct WiFi password. If the passwords is wrong, the camera will be offline, then you need to reboot the device and re-pair it.

Camama App Function

(Live Stream and Remote Monitoring from anywhere)



Device Standby and Wake Up

Standby: In order to save power, this camera will automatically enter sleep mode while the app is quit or shut-off by yourself, in sleep mode, the device do not working while the blue/red light turn off.

Wake Up: When you enter the app and operate it manually, the device will be activated in 5-10 seconds, it enters working mode while the blue/red light turn on.

MicroSD Card Recording and Storage

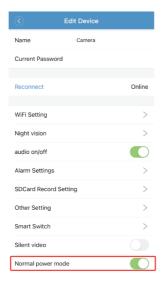
This camera support recording without WIFI (Micro SD card needed), it has two recording mode for options:

1) 7/24 Loop Recording.

Enable the Normal power mode to active Loop Recording, the camera will start recording all the time until it runs out of battery, it saves the files on the micro sd card.

2) PIR Motion Recording.

Disable the Normal power mode to active PIR Recording, the camera only starts recording while it capture a human body movement, it saves the files on the micro sd card.



Related Parameters

Resolution Ratio	4K/2K/1080P
Video Format	AVI
Frame Number	30 fps
Visual Angle	140 degree
Motion Detection Camera Shooting	Straight line 6 meters
Charging Hours	8 hours
Night Version	15 Feet
Recording hours	15 hours loop recording
Standby Time	Up to 90 days without wake up
Battery Capacity	10,000mAh
Input	5V/1A,5V/2A
Output	5V/1A,5V/2A
Memory Card Type	TF card up to 256GB
Player Software	Mainstream media player
Mobile Phone Operating System	Android/iOS

Files Reader and Play Back Video

Micro SD card Reader.

Power and Charging

Unit Charging

The device is built-in a 10000mAh Li-on rechargeable battery, which can be charged full with 5-8 hours, we suggest to full charge it before using the product.

USB Cable Charging

It is a power bank that can charge your phone device through USB cable.

Wireless Charging

It support wireless charging that can charge your phone without power cord.

Frequently Question & Answers

What can i do if the camera offline?

- 1. The camera would be offline when it enters sleep mode, you have to open and load the app manually, please wait for about 20-30 seconds until the camera goes online automatically.
- 2. If the camera still can not be waked up, please reboot the device to factory settings, press the RESET button for 10 seconds and then connect the wifi again step by step.
- 3. Some other reasons that the camera going offline?
- 1).No power
- 2).Check if your router is working properly or not .
- 3).Weak WiFi signal
- 4). Wrong password while WiFi setting

Why can't use my micro SD Card for recording?

You should format the micro SD through the App before using. If SD card is not recognized, just remove the card and re-insert it.

Why is remote monitoring not smooth?

You should choose a suitable resolution to watch according to your internet speed.

Why I can't save to my SD card?

Please make sure you have turn-on the SD card recording function in App, and the SD card must be formatted at the first time to use it.

If i forgot my password?

Press the reboot button for 5s to restore the device to factory setting, then you have to re-connect the wifi and can set the new passwords.

Reminder:

The initial password for the camera is 123456. Please change your own passwords to ensure the security of your camera

If you have any question for using this product, please contact us.