Ultra Long Standby Wi-Fi Security Camera with Low Power Consumption

User Manual

Version: Jan, 2021







Tips: Default with 10mm diameter big lens; [Optional Conical Lens].

Overview:

The Ultra Long Standby WiFi Security Camera, it is builtwith high tech of super low power consumption 450μ A/hourto save energy for around half an year standby after being fully charged.

First, it can be used for watching live streaming video day and night (night vision around 5 meters), or taking photo and video by APP in smart-phoneremotely after WiFi connected;

Second, its PIR sensor will make precisely motiondetect recording for surveillance use (around 5 meters distance and 2 meters height). Also, it has cycle recording and work when charging.

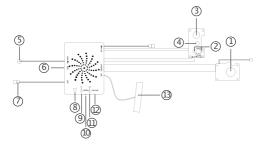
Usages: Nanny camera, Home/Shop/Office/Warehouse surveillance camera.....

Warning : " illegal use is not allowed! Or, there will be consequences to bear! "

In the box:

1 x Camera Unit 1 x Micro SD Card Reader 1 x USB Cable 1 x User Manual 1 x 2500mAhBattery (Default)

Product structure



 ① Camera
 ② Invisible night vision leds
 ③ PIR sensor

 ④ Light sensor
 ⑤ Mic
 ⑥ USB port
 ⑦ Battery port

 ⑧ Micro SD card slot
 ⑨ WiFi indicator
 10 Reset key

 11 Charging indicator
 12 ON/OFF switch
 13 Antenna

Reset key tips:

One press to restart device;

4 seconds press to pair with WiFi (One beep sound); 6 seconds press to reset device (Two beep sounds).

Wi-Fi indicator tips:

Solid blue when pairing with WiFi; Turn off when WiFi paired; Blink once when motion detected.

Charging indicator tips:

Solid red when charging, and off when fully charged.

Wi-Fi Camera Connection Setting

Step1: CamSC APP

 Scan below QR code or search and download free APP named <CamSC>in Apple APP store, Google play or Electronic market, and install it;



APP:CamSC

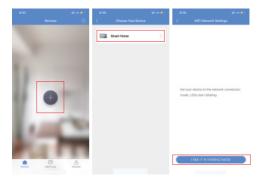
 Open APP CamSC, select current region at the top right corner. Register with email, or third-partyaccount like Facebook or IOS account. (Tips: If a code doesn't arrive, please check the spam folder first.)



Step 2: Insert micro SD card —>Turn side ON/OFF switch (Wi-Fi indicator is solid blue.);

Step 3:Connect WiFi 1. Press Reset key 4 seconds till a beep sound(WiFi indicator blink slowly and ready for pairing WiFi);

2. Open APP CamSC >>Click +>>Smart Home >>Device in pairing mode >>CAM-xxxxxx.



3. Click > at the end of WiFi to select the local router WiFi, then input password.

Click NEXT and wait around 10 seconds to finish the configuring; Device Binding Successful and online now.

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4. Click OinAPPSfirstinterface, select Time Zone and choose Time Zone to ensure live streaming video with the set time zone.

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| • 0 me | | | Device Name | Smart Home > |
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Camera Normal Status:

1. Camera always in standby mode;

 Once motion detected, it will push a notification to phone, do a snapshoot and record a 15 seconds video clip into memory card;
 Sleep and alert after 1 minuteonce motion detected again.

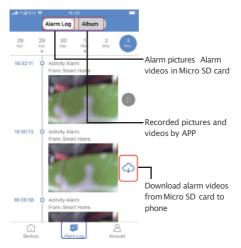
Set name: Press the (2) after the camera, select Device Name -->Input needed name like Office, Living room etc...

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APP Introduction







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| | Settings |
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| Remove Device | |

Specification

| 2 Mega CMOS |
|-----------------------------------|
| 5 |
| 1920*1080 |
| Max 25fps |
| H.264 |
| 145 Degree |
| TF card>=Class 4/10 and HC marked |
| 64GB |
| Android/iOS |
| 2.4G and Mobile hotspot |
| Yes |
| 15days |
| 500µA |
| 400mAh |
| 640mAh |
| 1 minute/ around 24MB |
| Around 90days |
| Around half an year |
| Around 6 hours |
| 5V / 2A |
| |

FAQ

- Is device with offline and low power notification? Yes.
- What does the device do when WiFi off? Keep searching WiFi signal 3mins, 10mins, 1hour, 2 hours, Shours,24hourslater; If WiFi on, it will be connected to WiFi automatically.



The end!