NEXTECH

Miniature 1080p WiFi IP Camera

QC3862

User Manual

Thank you for purchasing this product, the machine uses a unique ultra-portable design, it can be applied in various fields, it is very convenient, safe and bring a colorful life for you, please set your camera correctly in accordance with the guidelines of the quick steps .

I. Start

Switch the power to ON to boot up the camera. It will take about 30-60 seconds to finish booting up.

With the power switch ON, hold down the reset button for 5 seconds to restore the factory settings.

1. The blue light is the power indicator. Solid blue means the device is on.
2. The red light is the WiFi indicator.
   a. Point-to-point mode (direct connection between phone and camera): red light flashes slowly.
   b. Remote access mode (camera connected to a WiFi router): solid red light.

c. Failure to connect when in remote access mode: red light flashes quickly.

Note: resetting the camera would make it into point-to-point mode.

3. Infrared night mode control: On the app, tap 💡 to enable or disable night mode.

4. Indicator lights control: On the app, tap 🔴 to enable or disable the indicator lights.

II. APP software download

iOS for iPhone from Apple APP Store.

Scan the QRCode ,
OR search APP name "minicam" from app store
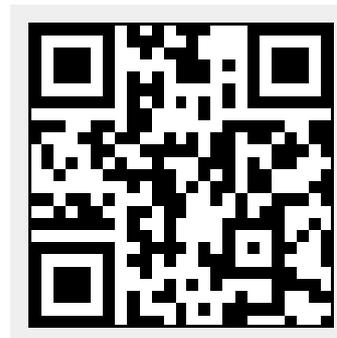
Android from Google Play

scan the QRCode ,
OR search APP name "minicam" from Google Play

Download APK

minicam
Beagle Tam
★★★★★ 4.3

For Android phones, search for APP software named "MiniCam " in Google Play.

For Iphone, APP software named "MiniCam" in App Store.

minicam
Beagle Tam
★★★★★ 4.3

III. Point-to-point mode

Enter the phone settings where WIFI signal inside, find the signal

(If the UID number WiFi signal is not available, please try to reset

the camera) and connected as the picture shows
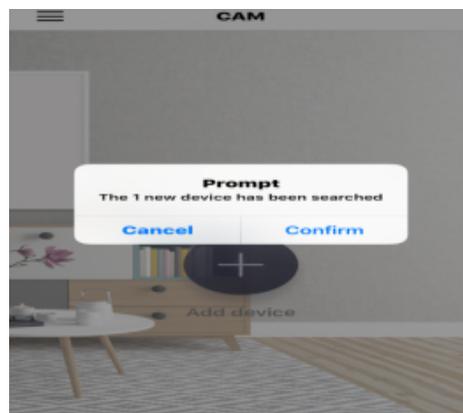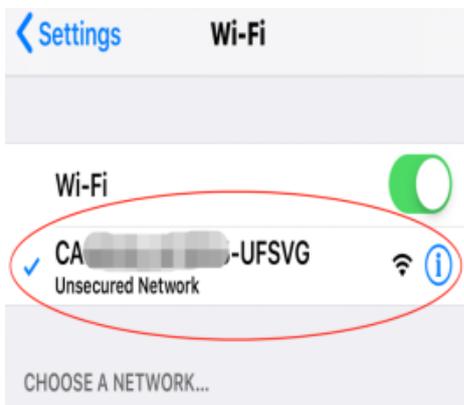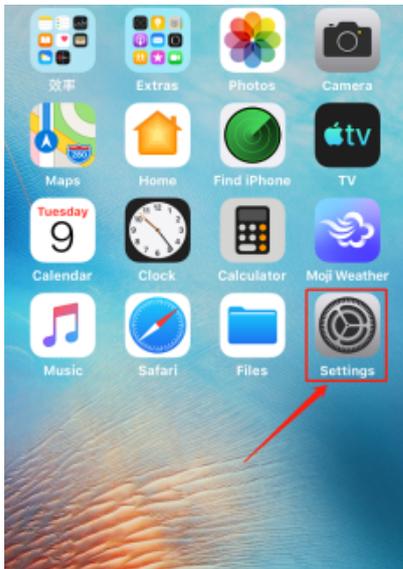
Then turn on the phone APP (**minicam**) and the new device will pop up automatically as shown in Figure 2 above. After clicking "OK", the following picture is shown.

Click into the online camera to see the video as shown above.

IV. Connect camera to WiFi router

Method 1: Add a new device to connect the camera online point-

to-point, click into the camera system will prompt whether to

connect WIFI, rapid network configuration method as shown in

the following figure
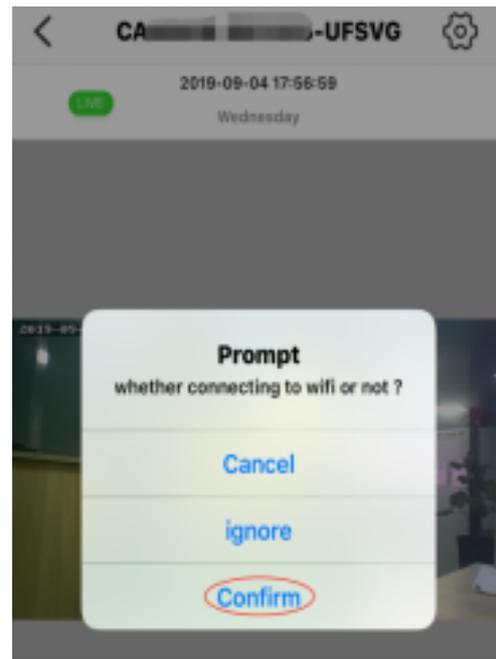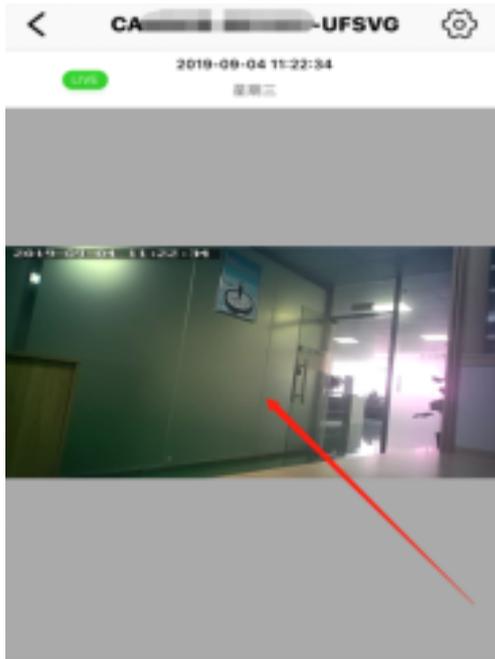
Method 2: In the case of point-to-point connection of the camera online, enter the list of cameras as shown in the following figure

Click on the icon ⚙ to enter "Wi-Fi Config" and select your WIFI. Enter the password to configure the camera to connect to WIFI as shown below.

Wi-Fi Config

SSID	LX02	>
Password	LX123456789	>
IP address	192.168.234.1	
Subnet mask	255.255.255.0	
Gateway	192.168.234.1	
DNS	192.168.0.1	

Confirm

After clicking "confirm", the camera will automatically restart (about 30 seconds, when the camera shows "online", so that remote access can be made.

Memory Card Video Settings: Click on the icon ⚙ to enter "Micro SD Config", which can set the mode of memory card video and screen size, as follows:

ID	CA⬛⬛⬛⬛-UFSVG >
Device Name	>
Password	>
Share	>
Alarm notification	⬤
Wi-Fi Config	>
Alarm Config	>
Micro SD Card Config	>
Other Config	>

Remove device

Micro SD Card Setting   Confirm

Micro SD Card capacity	14.5G/12.3G	
Unload SD card		
Format micro SD card		
Stop recording		
Full time recording	✓	
Recording length:	30	s
Alarm recording		
Alarm Recording length:	15	s
Short video	⬤	
Duration of video recording	1	H

Alarm Settings: Click on the icon ⚙ to enter the "Advanced Configuration" and then to "Alarm Configuration", you can turn on or off the mobile detection alarm, as shown below.

The menu can be popped up by clicking on the screen when the camera is watching on the mobile phone. The main menu options are shown in the figure below.
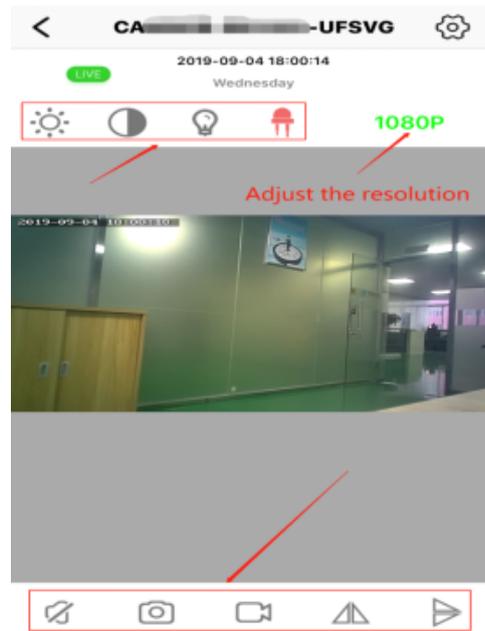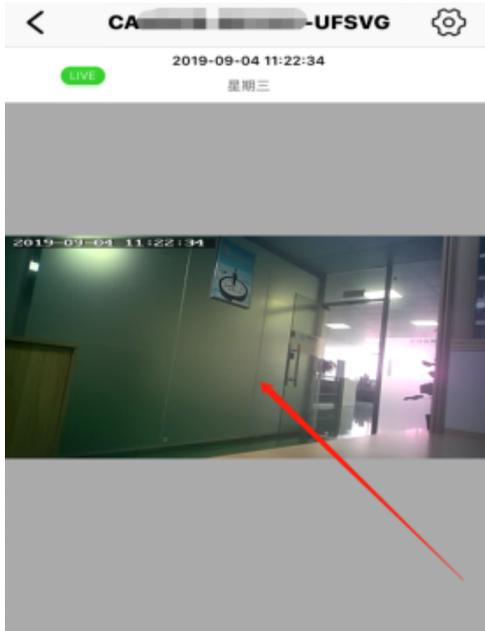
Icons and buttons for video pages

⌀	Voice
⌾ ⬜◁	Take photos /take videos
◮ ▷	Horizontal/vertical flip image
☼ ◑	Adjust brightness/contrast
♀ 🔴	Night vision switch/indicator switch
🗀	View Video Files on Your Mobile Device
💬	View Camera Alarm Event Record

7. Specifications

Resolution Ratio	1080P/720P/640P/320P
Video Format	AVI
Frame Number	25
Visual Angle	150 degree
Motion Detection Camera Shooting	Straight line 6 meters
Minimal Illumination	1LUX
Video Duration	Over 1 Hours
Compressed Format	H.264
Recording Range	5㎡
Consumption	240MA/3.7V
Storage Temperature	-20-80 degree centigrade
Operating Temperature	-10-60 degree centigrade
Operation Humidity	15-85%RH
Memory Card Type	TF card
Player Software	VLCPlayer/SMPlayer
Computer Operating System	Windows/Mac OS X
Mobile Phone Operating System	Android/iOS
Web browser	IE7 and above,chrome,firefox safari.etc
Largest customer	4

8.FAQ

1. **Why remote monitoring is not smooth?**

   You should choose suitable resolution to watch according to your Internet.

2. **Why SD card cannot save?**

   SD card must be formatted if this is your first time to use.

3. **Why Connection is not on the network?**

   Select the correct connection way according to your network

4. **Why APP remote viewing SD card video is not smooth?**

   As a result of the mobile decoding ability are different, and you can adjust

   video equipment according to your mobile's resolution

5. **How to find my password?**

   To press reset key with 10 seconds and Restore the factory Settings.

Note:

The device name easy to remember just write

Paste on P2P UID

Password had not been changed, then that is 8888 if you have modified, please fill in the date.

Special note:

1. If the camera is not connected to the router, please reset, even after a hot machine to configure.

2. If the camera does not read the memory card, or mobile phone in the LAN advanced settings in the background formatting after use.

2. Shutdown Reset: Please re-operation off and reset when you see the red light.