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: the key indicator of the state represented by the model

5P USB data cable to connect the power head or charging head, mobile power can boot directly, or red with black plug connected to

the power supply can be used simultaneously.

Blue light is the power indicator, power has been lit, red LED is WIFI

Specific models are as follows:

Ad hoc mode: Slow red flashing 2. Router mode: red light flash
After you have configured remote camera: red light
Under clear what mode, the camera can be reset at switch to point mode.

Note: This must be reset at a red light flash or slow flash when you press the reset built to be useful! Press the reset built around five seconds off the whole machine lights let go until the camera starts to complete (about 30 seconds).

II. APP software download



Method 1. Scan the QR (picture 1) code directly to go to the download screen (picture 2). Select appropriate download software according to

This kind of

your mobile phone system. (Note:

"iminicam" in Google Play, download and install it.

Method 2: For Android phones, search for APP software named

For Iphone, APP software named "iminicam" in App Store, download and install it.



# Android users install HDMiniCam

## III. Point the camera phone connection

Enter the phone settings where WIFI signal inside, find the signal (this is the machine UID number is unique to each machine) and connected. as the picture shows



iMiniCam



Then open the phone APP (IMINICAM) appears as shown in the figure, this signal is the machine's UID UID of each machine is different, even after clicking on the plus sign shown above to add into the camera as shown below.



 ${\it Click to go on line camera appears as shown, click Skip to watch videos.}$ 

#### IV. Camera remote settings

In point can watch video, return to the previous enter the interface







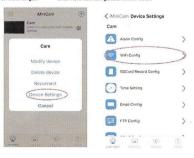


OK, wait for the camera to complete restart, it takes about 40 seconds. Online from the camera will turn off, then you can remotely access, and when the phone WIFI and cameras in the same network which is a local area network, or any other phone connected to the 4G WIFI cell phone signal APP will automatically reconnect the camera after a successful connection You can watch



Click on the small gear

Enter Advanced configuration shown below



Find the installation location of the signal router, configure the camera to enter a password into the router as shown below,

The device name easy to remember just write

Paste on P2P LIID

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

## 7.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 LIID

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.
- Shutdown Reset: Please re-operation off and reset when you see the red light.
- 4. To play a video file on your computer, please use the disc in the player vlc\_play software.