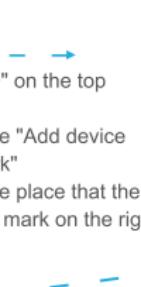


2. Iphone Quick Configuration

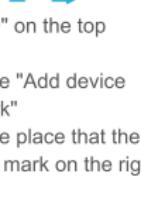
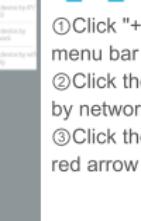
The device is turned on by default AP mode, the device does not support the 5G WiFi router, please use the 2.4G WiFi router while configuration process

One way to add a wired device (recommended)

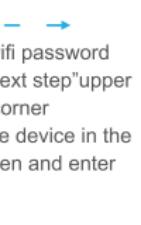
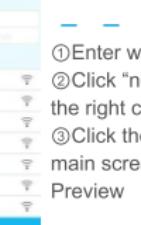
The one end of the cable connecting the router LAN port, the other end of the cable connected to Ethernet port of the device, connect your phone with the wifi signal that the router send out.



- ①Select the device and click 'Finish'
- ②Click the device in the main screen and enter 'Preview'

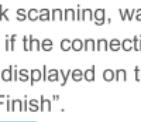
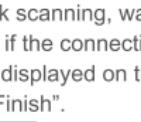


- ①Click "+" on the top menu bar
- ②Click the "Add device by network"
- ③Click the place that the red arrow mark on the right



- ①Enter wifi password
- ②Click "next step" upper the right corner
- ③Click the device in the main screen and enter 'Preview'

Adding device by network scanning, wait until the device showed on the interface, if the connection success, the device ID number would displayed on the interface, select the device ID and click "Finish".



- ①Choose wifi
- ②Enter wifi password
- ③Click "next step"

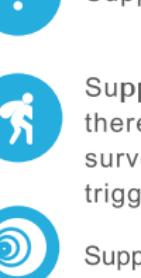
The second way to add wireless devices

AP mode connection (recommended)

Adding device by network scanning, wait until the device showed on the interface, if the connection success, the device ID number would displayed on the interface, select the device ID and click "Finish".



- ①Click "+" on the top menu bar
- ②Click the "Add device by WIFI config"
- ③Choose AP model



- ①Click "Go to the list of WIFI"



- ①Select the device in the start of IPC
- ②Returns VR CAM applications
- ③Enter wifi and password
- ④Click "Next"

FAQ

Q: Does the device support USB and charger for power supply?

A: Not available. Please use the power supply to offer the stable power.

Q: Why it reports "memory card fault" when insert the SD card?

A: 1. The device only supports the FAT32 file system, and storage couldn't be above 32GB. Please confirm the file system type and whether the SD card capacity is beyond the normal use scope.

2. The SD card appears some damage, the device couldn't read and write as usual, which needs to reformat by computer before using.



Q: The device is online, and also there is motion happening in surveillance area, but why no receiving alarm information on mobile phone?

A: 1. Please make sure that the device IP from APP is running on the mobile, and motion detection function has been open.

2. If you use Apple mobile, please open the "message notification" function during the IOS operation system "setting up---notice"

Q: When adding device by LAN or serial number, it warns "device is not online" or "device is not registered"

A: 1. Please make sure the internet which the device could be access to internet normally, what's more, the router has opened the DHCP function.

2. If you have changed the device's parameters, please click RESET button 10 seconds to restore its default parameters.

Q: Why the playback is intermittent?

A: Due to the limited use life of the SD card, the continuous video will largely reduce the SD card life, when the device detects the moving images, the intermittent condition could save storage space and prolong the SD card life.

Specification

Spec	1MP	3MP	2MP	3MP	5MP
Resolution	2.080x720	1080x960	1920x1080	2048x1360	2592x1944
Lens	Fisheye lens				
PZ	Horizontal : 0°-360°, Perpendicular : 0°-90°				
Video compression	H.264				H.265
Network Interface	RJ45(10/100M/1000M adaptive Ethernet Port)/WIFI 2.4G/5G				
Storage	Support Micro SD card				
Day & Night	Auto				
IR distance	5-10M (Different according to the environment)				
Minimal illumination	0.1 Lux (@F2.0, AGC ON), 0 Lux with IR				
Power consumption	3W (MAX)				
Power supply	DC 12V 1A				
Work temperature	-10°C-50°C 35% with condensation				

APP download

The product is belong to network device, upgrade the latest official software, you could get a better experience. Please use your mobile to scan the QR to download and install.



VR

FCC Warning

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 received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note 1: 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.

Note 2: 1. 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.
2. The minimum separation generally be used is at least 20 cm.