

Quick operation guide



Before operating this unit, please read this instruction and save them for future use

Packing list

Open the package, make sure the camera is intact, and compare with the figure below to confirm the accessories are complete.



Camera *1+Adapter*1



Quick operation guide*1

The Introduction of the appearance

(Picture only for reference, Standard based on object)







SD card slot

Item	Description
SD port	Support micro SD card for local record.
	Ensure the file system is FAT32 before
	installing the SD card
Reset button	Using pin to press the reset button for 10
	seconds to reset the camera

Operation

1 Start up

Connect the power adapter to power interface on the device.

2 Download and registration

Scan the QR code on the final page of the guide. Download and install the APP- VR CAM. Start the APP, register an account and log in.

3 Add and View(Two methods to connect the camera to the internet)

Method1 New device configures network

1 AP mode(Default)

- (1)Click "+" on the menu screen
- (2) Click "New device configures network" (Figure 1)
- (3) Choose cameras that need to configure(Figure 2)



Figure 1



Figure 2

(4) Network config, select Wi-Fi and enter the password. Then click "Next" (Figure 3)





Figure 4

(5)Add a name for device(Figure 5)



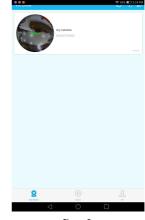


Figure 5

Figure 6

Note: After network configuration successfully, you should reconnect you smart phone to the same router as the camera has connected to, otherwise the device will be offline.

2 Acoustic wave configure

- (1) Click "+" on the menu screen
- (2) Click "New device configures network" (Figure 7)
- (3) Choose Acoustic wave configure(Figure 8)







Figure 8

(4) Click "Start Acoustic wave configure" (Figure 9)

Note: Change the mode to Wave configure by pressing the reset button for 3-5 seconds



Figure 9



Figure 10

- (5) Network config, select Wi-Fi and enter the password. Then click "Next" (Figure 10)
- (6) Click "Send Acoustic wave" (Figure 11)
- (7) Select the device you want to add and click complete. (Figure 12)





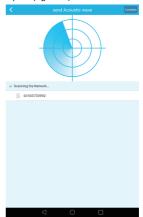


Figure 12

Specification

Spec	960P
Resolution	1280*960
Lens	Fisheye lens
PTZ	H: 0~360;V: -90-90
Video compression	H.264

Storage	Micro SD
DAY & Night	Auto
IR distance	5-10M
Minimal Illumination	0.1 <u>LUX@(F2.0,AGC</u> ON)
Power consumption	3W(MAX)
Power supply	DC 5V1A
Work temperature	-10-50

APP Download

Scan the QR Code to down APP VR CAM



