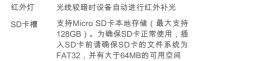


打开产品包装后,请确认VR全景摄像机是否完好,并对照



描述 说明



# 设备连接电源线,待设备启动完成后进行wifi配置 特别说明:对于Android手机用户,为了方便用户配置设备 App会主动获取周边wifi信息。所以,在首次配置时,手机 会询问是否允许应用程序获取相关权限,请点击允许 LED指示灯快闪(0.5s)--站点模式

红外补光	ı	
f(最大支持 5常使用,插 1文件系统为 9可用空间		

# **外观介绍**(此图只做参考,请以实物为准)

# 开启设备

复位键 用复位针从复位孔顶住复位键10秒复位

# 操作必读

LED指示灯常亮—配置成功

扫描本指南最后一页的二维码,下载并安装APP→VR

CAM (APP下载会消耗一定流量,建议在wifi环境下 进行)。打开APP,根据界面提示信息,注册一个账

1、安卓快速配置

# 局域网扫描添加设备(推荐) YDONS ①点击顶部菜单栏的 ②点击"局域网扫描"

APP的下载与注册

②点击右上角"完成" 进入预览

①回放 ②声音开关 ③壁画模式 ④全屏

单栏的"+"

②点击wifi配置

③选择热点模式

⑤录像 ⑥语音对讲 ⑦截图

方式二:无线添加设备

热点模式连接(推荐)

设备开启默认为热点模式,设备暂不支持5G的WiFi路由

方式一:有线添加设备



2添加、观看【摄像头连接互联网方式】

器,配置过程请使用2.4G的WiFi路由器。

0 0 0 0

6 6 0 0 =

gh marcers

①輸入wifi密码

- - - →

进入预览





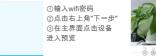


2、苹果手机快速配置

方式一:有线添加设备(推荐)







网线一端连接路由器LAN口,另一端连接设备网口。手机 连接路由器发送出的wifi,让设备和手机处于局域网,

器,配置过程请使用2.4G的WiFi路由器。

设备开启默认为热点模式,设备暂不支持5G的WiFi路由







1.选择以PC开头的摄像机构点

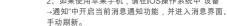
- - → g<sup>3</sup> magz(88) ②点击wifi配置 ③选择热点模式

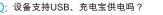
界面则会显示设备ID号,选中设备ID号点击完成即可



支持无线Wi-Fi连接

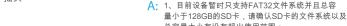
手机立马接收到报警信息











支持互联网云服务, 手机远程监控

行读写,需要到电脑上重新格式化才能使用。

# ,局域网或者序列号添加设备时,提示"设备不 在线"或"设备未注册"

并且路由器已开启DHCP功能;





设备在线并且有报警事件发生,手机却接收









总容量大小有没有超出使用范围;

2、SD卡文件系统出现损坏,设备无法正常对其进

# : 录像回放的内容为什么是断断续续的?

1、由于SD卡使用寿命受限,持续录像会大幅度缩 扫描下方二维码确认即可 短SD卡的使用寿命。因此设备仅在检测到图像活动





3子云台,水平:0°~360°/垂直:-90°~90°

通讯接口 Rj45 (10M/100M自适应以太网口)/wifi 802.11b/g/n

存储功能 支持, Micro Sd卡型

功耗 3W (MAX)

本产品为互联网设备,升级到

日夜转換模式 IR-Cut双滤光片日夜自动切换

Ⅰ外灯照射距离 5-10M(视使用环境有所差异

最低照度 0.1 Lux @(F2.0,AGC ON), 0 Lux with IF

工作温度 -10℃-50℃ 温度小于95% (无凝结)

# 1、请确认设备所在的网络能正常访问互联网

支持活动检测提醒,一旦有人闯入

2、如果您手动更改过设备的网络参数,建议

按RESET键10秒,将设备恢复默认参数。

的时候录像,以延长卡的使用寿命和减小使用空间。



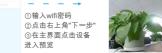


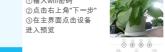




PCF3640656813080 + (







通过网络扫描添加设备,等待设备上线,若连接成功 界面则会显示设备ID号,选中设备ID号点击完成即可。



carefully and save them for future use

VR camera x1

Quick operation guide x1

Please different according to the environment )

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





IR Light The device will mend the infrared light automa-



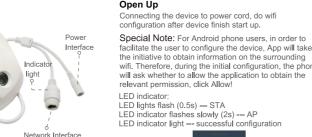
Using reset pin to press the reset buttor Button 10 seconds from the reset hole.

available space.

tically when it interacts the lower levels of light.

before insert the SD card please makesure its

( Picture only for reference, Standard based on object.



# that the router send out. ①Click "+" on the top

## Scanning the two-dimensional code on the last

the Internet mode)

1.Fast setup for android system

The first way to add a wired device

The turning on default model of the device is AP mode

the device does not support the 5G WiFi router, in

process of setup, please using the 2.4G WiFi router.

Adding devices by LAN scanning (Recommended)

The one end of the cable connecting the router LAN

②Click the "Add device

③Click the place that the

red arrow mark on the right

by network"

port, the other end of cable connected to Ethernet por

of the device, connect your phone with the wifi signal

\_ \_ \_ → page of this guide, download and install the ①Fnter the wifi password APP - VR CAM (download APP will consume @Click "Complete" in the some phone date flow, suggest do it in the wifi upper right corner environment). Open the APP, register an account ③Click the device in and log in according to prompts on the interface. main screen to enters Preview ന്ത്ത്ത് Add and view (the camera connected to

he second way to add wireless devices

menu bar

by WIFI config"

①Click "+" on the top

②Click the "Add device

③Choose AP model

①Choose IPC device

AP mode connection (recommended)

### ① Review ② Voice switch ③ Mural mode ④ Full screen ⑤ Video ⑥ Intercom speaking ⑦ Screenshot

÷ - - - →

②Enter wifi password

main screen and enter

The device is turned on by default AP mode, the dev

does not support the 5G WiFi router. please use the 2.4G

2. Iphone Quick Configuration

WiFi router while configuration process

③Click "next step"

 Select the device and click finish ②Click the device in







showed on the interface, if the connection success,the device ID number would displayed on the interface, select the device ID and click "Finish"



## The second way to add wireless devices AP mode connection (recommended

①Click"Go to the list of WIFI



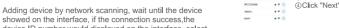


One way to add a wired device (recommended)

The one end of the cable connecting the router LAN port

the other end of the cable connected to Ethernet port of





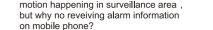
Adding device by network scanning, wait until the device showed on the interface, if the connection success the device ID number would displayed or the interface, select the device ID and click "Finish

✓ PCF3640856913080 ◆ ① — — — — —

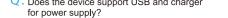
©Enter wifi and password

2 Returns VR CAM

Select the device in



- is running on the mobile, and motion detectio function has been open.
- "message notification" function during the IO operation system setting up--notice



- offer the stable power.
- 1. The device only supports the FAT32 file system and storage couldn't be above 128GB.Please confirm the file system type and whether the SD card
- When adding device by LAN or serial number 2. The SD card appears some damage, the device couldn't read and write as usual, which needs to
- 1. Please make sure the internet which the device in could be access to internet normally, what's more router has opened the DHCP function.

it warns " device is not online" or "device i

A new kind HD network camera

Support connecting by Wifi

area.alarm will be triggered.

Support electronic PTZ

Support motion detective, once there

Support network cloud service, suppor

is motion happening in surveillance

please click RESET button 10 seconds to restore its default parameters.

# The device is online, and also there is motion happening in surveillance area



Lens Fisheye lens

- Storage Support Micro SD card Does the device support USB and charger
- 1: Not available. Please use the power supply to
  - Why it reports "memory card fault" when
  - insert the SD card?
- capacity is beyond the normal use scope,
- reformat by computer before using.

## Why the playback is intermittent?

and prolong the SD card life

Due to the limited use life of the SD cards, the continuous video will largely reduce the SD card 2. If you have changed the device's parameters life, when the device detects the moving images the intermittent condition could save storage space



Resolution 1280×720 1280×960 1920×1080 2048×1536 2592×19 part 15 of the ECC Rules. These limits are designed provide reasonable protection against harmful interfe ence in a residential installation. This equipment generates, uses and can radiate radio frequency energi and, if not installed and used in accordance with the instructions, may cause harmful interference to radio However, there is no quarantee that interference will

This equipment has been tested and found to comply

with the limits for a Class B digital device, pursuant t

not occur in a particular installation. If this equipment

does cause harmful interference to radio or television IR distance 5-10M ( Different according to the environment ' reception, which can be determined by turning the equipment off and on, the user is encouraged to try to 0.1 Lux @(F2.0.AGC ON), 0 Lux with IR correct the interference by one or more of the following

- Reorient or relocate the receiving antenna. Increase the separation between the equipment and
- Connect the equipment to an outlet on a circuit
- different from that to which the receiver is connected.

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.

authority to operate this equipment.



Note: Modifications to this product will void the user's



