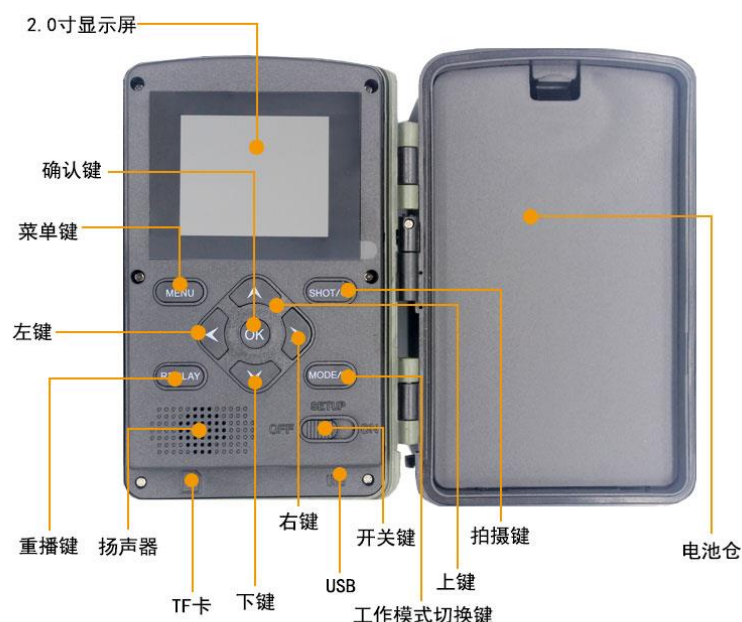


# WiFi 相机中文说明书



## 一：开关机和 **SETUP** 键功能

OFF：关机

SETUP：屏亮，设置菜单，参数，模式等

ON：按下 OK 键，等待 10 秒，屏灭，相机进入红外感应模式



备注：开关先拨到 **SETUP** 位置，设置菜单等，然后拨到 **ON** 位置

## 二：操作键功能说明（开关拨到 **SETUP** 位置）

<b>MENU</b>	屏亮后，按此键可以进入菜单，左右键平移，上下键选择，OK 键确定
<b>REPLAY</b>	按此键进入回放模式，上下键选择，OK 键播放/暂停，再按它退出
<b>SHOT</b>	按此键手动拍照/录像，再按它退出
<b>MODE</b>	按此键手动切换拍照/录像模式
∧	方向上键
∨	方向下键
<	方向左键
>	方向右键
<b>OK</b>	确认键

### 三：录像模式设置

视频分辨率	4K/2.7K/1080P/720P
录像时长	5 秒-10 分
录音	关/开

备注：录音功能是和录像同步的，不是单独录音，选择关，录像没有声音；选择开，录像有声音

### 四：拍照模式设置

照片质量	60MP/48MP/42MP/36MP/32MP//24MP/20MP/16MP/8MP/4MP/2MP
连拍	1 张/2 张/3 张/4 张/5 张

### 五：菜单设置

模式	移动侦测/定时拍摄/缩时录像
工作时段	关/开
拍照录像	拍照/录像/拍照+录像
侦测延时	5 秒-60 分
PIR 灵敏度	低/中/高
PIR 测试	测试感应头能否触发
补光灯距离	近/中/远
日期/时间	设置日期和时间
日期格式	日/月/年 月/日/年 年/月/日
时间格式	24 小时制/12 小时制
循环录像	打开/关闭
操作提示音	打开/关闭
格式化存储卡	格式化内存卡，清除数据
语言设置	英语/简体/韩语/日语/俄语/法语/德语/意大利语/西班牙语/波兰语/荷兰语
密码保护	关闭/打开
恢复出厂设置	恢复出厂设置
版本信息	显示相机固件版本号和蓝牙版本号

### 六：快速操作说明

- 1: 先装好 8 节 5 号电池（注意正负极），并插入一张内存卡 4G~128GB 午(用之前格式化)
- 2: 开关拨到 SETUP 位置，屏亮，设置菜单，模式，参数等
- 3: 开关拨到 ON 位置，按下 OK 键，等待 10 秒，屏灭，相机进入红外感应，有感应到物体，就会拍照/录像，并保存在内存卡里面，没有感应物体，相机进入待机状态
- 4: 开关再拨到 SETUP 位置，屏亮，按 REPLAY 键，可以回放相机照片/视频文件  
在回放模式下，按 MENU 键，通过上下键可以选择删除照片/视频文件
- 5: 开关拨到 OFF 位置关机，通过 USB 接口连接 USB 线到电脑，屏亮，显示连接器，可以在电脑上读取内存卡照片/视频文件。
- 6: Google Play 或者 APP Store 应用商店搜索 APP: TrailCam Go, 可以下载 APP 到手机，或者扫如下对应的二维码：



(安卓二维码)



(苹果二维码)

安装好 APP 到手机后，打开手机蓝牙和 APP，就能添加设备，按 APP 提示连接相机，就能使用 APP 设置相机菜单，查看，下载，删除内存卡照片和视频文件等。

### 七：产品参数

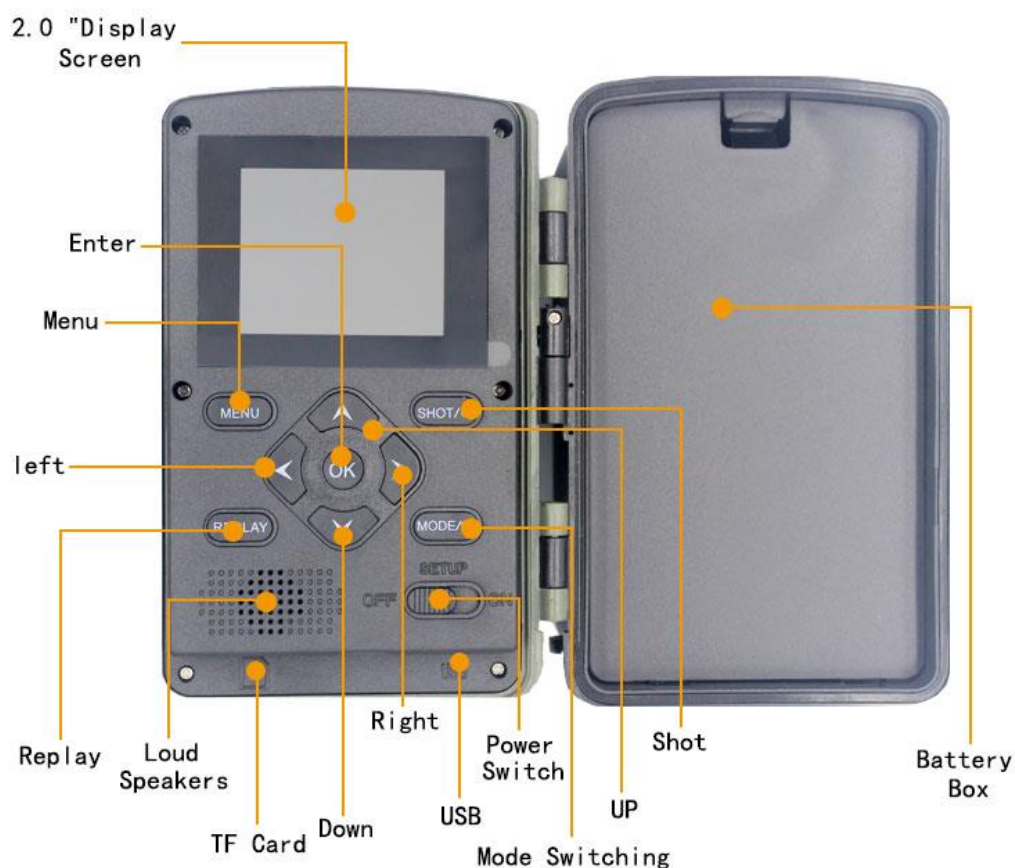
镜头	400 万 1/3 Sensor CMOS
显示屏	2.0 寸 LCD
视频分辨率	4K/2.7K/1080P/720P
视频格式	AVI
录像长度	5 秒/-10 分钟
照片分辨率	60MP/48MP/42MP/36MP/32MP//24MP/20MP/16MP/8MP/4MP/2MP
照片格式	JPG
连拍张数	1 张/2 张/3 张/4 张/5 张
触发速度	0.3-0.6 秒
感应距离	1-20 米
感应角度	120 度
拍摄角度	100 度
红外灯	46 颗 940nm 不可见光灯
ISO	自动
内存卡	4G~128GB
电源	8 节 5 号电池 / 外接 DC 6V
待机时间	6 个月
防水级别	IP66
净重	300 克
尺寸	140*98*73MM
认证	CE,FCC,ROHS
工作温度	-10℃~+60℃/-14°F~+120°F

### 八：常见问题

- 1: 设置了密码保护，忘记密码，可以装好电池，同时按住方向上键+OK 键，再把开关推到 SETUP 位置，就能清除密码。
- 2: 开机的时候，如果没有操作，三分钟后将自动关机，需要关机，再开机。

# WiFi Trail Camera

## User Manual



### I: Power Switch and SETUP

OFF: The camera power off;

SETUP: The screen will open, you can set the working mode and parameters etc.

ON: Press OK key, waiting 10s, the screen will close, the camera enters infrared detect mode.



**Note:** First push the switch to SETUP, setting MENU, and push the switch to ON!

## II: The instruction of operation keys (Push the switch to SETUP)

<b>MENU</b>	The screen is open, press the MENU, the left and right keys to translation, the up and down keys to select, the OK key to confirm.
<b>REPLAY</b>	Press REPLAY to start replay mode, the up and down keys to select, press the OK key to play/pause, and then press Replay to exit.
<b>SHOT</b>	Press SHOT to take / record pictures manually, press SHOT to exit.
<b>MODE</b>	Press MODE to manually switch the photographing / recording mode.
<b>∧</b>	Up
<b>∨</b>	Down
<b>&lt;</b>	Left
<b>&gt;</b>	Right
<b>OK</b>	Confirm

## III: Recording mode setting

<b>Video Resolution</b>	4K/2.7K/1080P/720P
<b>Video Length</b>	5s-10Mins
<b>Audio Recording</b>	OFF/ON

**Note:** The audio recording function is synchronized with the recording, not recorded separately. If you select OFF, there is no sound in the video; Select ON, the video has sound.

## IV: Photo mode setting

<b>Photo Quality</b>	60MP/48MP/42MP/36MP/32MP/24MP/20MP/16MP/8MP/4MP/2MP
<b>Photo Burst</b>	1P/2P/3P/4P/5P

## V: Menu setting

<b>Mode</b>	Motion Detection/Time lapse normal/ Time lapse video
<b>Work Time</b>	Off/On
<b>Photo or Video</b>	Photo/Video/Photo + Video
<b>Detection Delay</b>	5s-1Hour
<b>PIR sensitive</b>	Low/Middle/High
<b>Motion Test</b>	Testing PIR trigger function
<b>Fill Light Distance</b>	Near/Middle/Far
<b>Date/time</b>	Set date/time
<b>Date Format</b>	D/M/Y or M/D/Y or Y/M/D
<b>Time Format</b>	24H/12H
<b>Loop Recording</b>	On/Off
<b>Beep Sound</b>	On/Off
<b>Memory card format</b>	Format SD card and delete all data
<b>Language</b>	English/ Russian/Fran çais /Deutsch/Italiano/Spanish/Chinese/Poland/Japan
<b>Password Protection</b>	Off/On
<b>Factory Reset</b>	Reset to default settings
<b>Version info</b>	Firmware and Bluetooth version number

## **VI: Quick operating instructions**

- 1: Install 8pcs AA batteries (Pay a attention to the anode and cathode), and a 4GB~128GB memory card(Please format it before use);
- 2: Push the switch to SETUP, the screen is on, setting menu, mode, parameters, etc;
- 3: Push the switch to ON, press ok key, waiting 10s, the screen is going out, the camera will enter infrared detect mode. If it can detect objects, it will take pictures/videos and save them in the memory card. If it does not detect objects, then the camera will enters standby mode.
- 4: Push the switch to SETUP, the screen is on, press Replay, it can replay the photo and video files, Press MENU, you can choose to delete photo / video files.
- 5: Push the switch to OFF, and camera connect the computer by USB cable, the screen is on, you can browse the photo / video files of the memory card on the computer.
- 6: Google Play or APP store to searching APP name TrailCam Go, or scan these QR code to download the APP software and install it on phone.



(Android QR Code)



(IOS QR Code)

Installed the APP on phone, open the Bluetooth and APP, and add the camera to APP, and setting menu, review files, download, delete files with APP etc.

1: Scan QR code to download "TrailCam Go"app



Android QR Code



TrailCam Go



iOS QR Code

2: Open "TrailCam Go" → Click "Tap to add a device" → "Wi-Fi Camera".

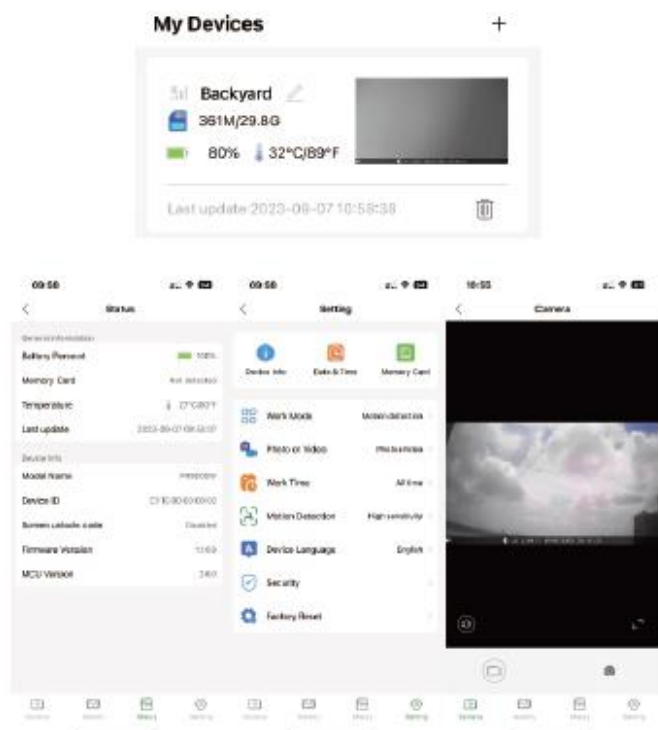
3: Switch Camera to "ON" → "Next" → "connect camera" → "Join"

- a. Make sure your Wi-Fi and Bluetooth is open.
- b. Make sure the phone is close enough to the camera.



4: Setting the device name→OK

5: Now you can see your trail camera in "Home,  
Click on it to access the settings.



#### Note:

1: If setting password protection, forget the password, please install the batteries to camera, press UP and OK key at the same time, and push the switch to SETUP, will delete the password.

2: The camera will auto power off when no any operation after 3mins.

#### VII: Parameters

<b>Lens</b>	4MP 1/3 Sensor CMOS
<b>Scree</b>	2.0 inch LCD
<b>Video Resolution</b>	4K/2.7K/1080P/720P
<b>Video Format</b>	AVI
<b>Video Length</b>	5s-10Mins
<b>Photo Resolution</b>	60MP/48MP/42MP/36MP/32MP/24MP/20MP/16MP/8MP/4MP/2MP
<b>Image Format</b>	JPG
<b>Photo Burst</b>	1P/2P/3P/4P/5P
<b>Trigger Time</b>	0.3s-0.6s
<b>IR Distance</b>	1-20 m
<b>PIR Angle</b>	120 angle

<b>Lens Angle</b>	100 angle
<b>IR LED</b>	46pcs 940nm
<b>ISO</b>	Automatic
<b>Memory Card</b>	4G~128GB
<b>Battery</b>	8pcs AA batteries or DC 6V
<b>Standby Time</b>	6 months
<b>Waterproof</b>	IP66
<b>Net weight</b>	300g
<b>Size</b>	140*98*73MM
<b>Certification</b>	CE,FCC,ROHS
<b>Working Temperature</b>	-10℃ ~+60℃/-14°F ~+120°F

#### 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.