

智能摄像机使用说明书

WI-FI 插电式



使用前请仔细阅读本说明书,请务必妥善保管

步骤 1 下载千鸟物联APP

通过扫描二维码快速下载并安装,或在手机软件应用商店搜索“千鸟物联”下载并安装



开始使用

步骤 2 注册并登录APP

(1) 进入“千鸟物联”APP,通过手机号码/邮箱注册客户端
(2) 如已注册,请直接登录

步骤 3 绑定设备

(1) 在APP首页点击“+”



(2) 摄像机接通电源后,手机接入WIFI,等待摄像机发出配网提示音后按照以下方式连接

方法 #1
二维码添加

填写Wi-Fi名称与密码 >> 摄像机扫描APP二维码 >> 等待摄像机连接成功

方法 #2
扫一扫添加

手机扫描机身二维码 >> 填写Wi-Fi名称与密码 >> 摄像机扫描APP二维码 >> 等待摄像机连接成功

方法 #3
热点添加

填写Wi-Fi名称与密码 >> 点击“去连接”HAP开头热点 >> 等待摄像机连接成功

绑定过程中出现任何的错误提示,都需要长按复位键5秒将摄像机恢复出厂设置后重新添加

步骤 4 摄像机功能设置

为确保您的监控发挥最佳性能,建议您按照以下指引参考设置

(1) 分享设备

如何分享摄像机

需您的家人/朋友登录、注册APP账号

分享方式:

摄像机设置 > 分享设备

面对面扫码分享

输入手机号/邮箱分享



(2) 录像设置

为了获得更好的录像体验,建议您插入SD卡并按照如下设置项配置录像模式

摄像机设置 > > 存储卡录像

① 录像画质

高清:节省存储空间,延长录像保存天数,适合对画质要求不高的场景

超高清:提供更清晰的画面细节,适合重点监控区域,但会增加存储空间



② 录像模式

关闭录像:不进行SD卡存储,仅支持实时查看

报警录像(推荐):智能侦测异常事件后触发录像,精准记录关键画面,高效利用存储空间

全时录像:24小时不间断记录,确保无遗漏,但会缩短整体存储时长



(3) 报警管理

为了获得更好的监控体验,建议您可以参考如下告警设置

① 手机系统设置 > 千鸟物联APP > 开启允许通知

② 摄像机设置 > 侦测设置

- 移动侦测: 开启

- 侦测灵敏度: 中 (设置越高越容易触发报警消息)

摄像机设置 > 报警消息推送开关: 开启

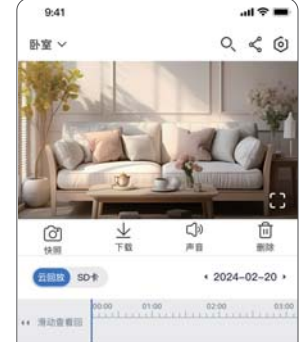


步骤 5 特色功能介绍

为全面提升您的安防监控体验,我们特别设计了多项智能功能,帮助您构建更安全、更智能的防护体系

(1) 云存储服务

画面发生移动自动录制,实时存入云端,录制多少存储多少,不用担心录像因为内存不足被覆盖删除的问题



(2) AI超清画质

该功能采用先进的AI技术,有效减少画面模糊感,使监控画面中的细节更加清晰

如何设置

进入直播页面,选择AI超清画质,享直播、回放超高清图面



(3) AI事件总结

该功能基于大模型分析技术,为您快速总结当天值得关注的关键词与风险



(4) 大模型全能声画描述

告别繁琐标签升级事件描述,行业内率先实现声音识别与分析,操作更直观



步骤 6 常见问题

故障	引发原因	解决措施
绑定失败/无法绑定	设备供电异常	摄像机需要使用自带的充电线连接,其他充电线电源无法保证摄像机的正常工作
	摄像机未处于可绑定状态	将摄像机恢复出厂设置后重新添加
直播页面显示“设备离线”	网络异常	检查无线网络名称密码是否正确,如有特殊字符,请移除后重新添加
	设备供电异常	重插适配器或换不同插座,确保摄像机正常通电
更换网络后联网失败	网络异常	一直离线无法恢复,请将摄像机恢复出厂设置后重新添加
	需用最新网络重新绑定	删除摄像机并将摄像机恢复出厂设置后重新添加

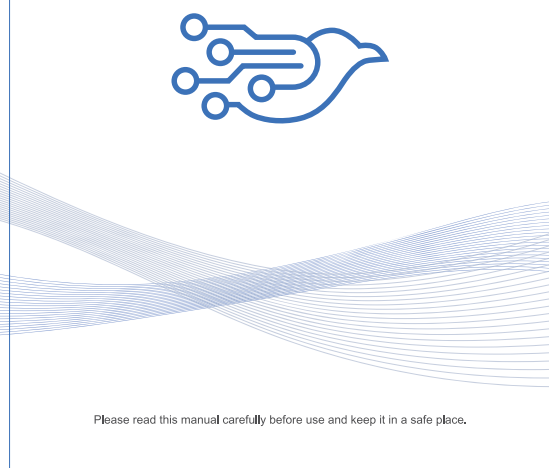
* 如果以上都无法解决,请联系商家或卖家沟通反馈处理



微信扫码关注官方公众号【千鸟祥云物联】
查看更多新手使用教程 观看详细视频教程操作教程
上手更快更轻松

Smart Camera User Manual

WI-FI Continuous Power Camera



Please read this manual carefully before use and keep it in a safe place.

Step 1 Download the V360 pro app

Scan the QR code to quickly download and install, or search for "V360 pro" in the mobile app store to download and install.



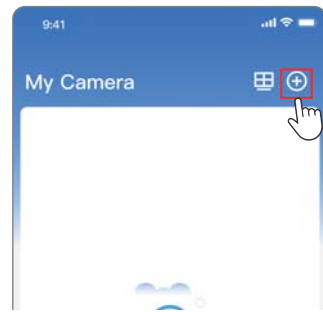
Get started

Step 2 Register and log in to the app

(1) Enter the "V360 pro" app and register for the client using your mobile phone number/email address.
(2) If you are already registered, please log in directly.

Step 3 Bind device

(1) Click "+" on the home page of the app.



(2) After connecting the camera to the power supply, connect your mobile phone to Wi-Fi. Wait for the camera to emit a network connection prompt tone, then connect as follows.

Method #1
Add QR code

Enter the Wi-Fi name and password. >> Scan the app QR code with your camera. >> Waiting for camera connection to succeed

Method #2
Scan to add

Scan the QR code on the phone body with your phone. >> Enter the Wi-Fi name and password. >> Scan the app QR code with your camera. >> Waiting for camera connection to succeed

Method #3
Hotspot addition

Enter the Wi-Fi name and password. >> Click "Go to Connect" HAP hotspot >> Waiting for camera connection to succeed

If any error message appears during the binding process, press and hold the reset button for 5 seconds to restore the camera to factory settings and then add it again.

Step 4 Camera Function Settings

To ensure that your monitoring performs at its best, we recommend that you follow the guidelines below.

(1) Share equipment

How to share a camera

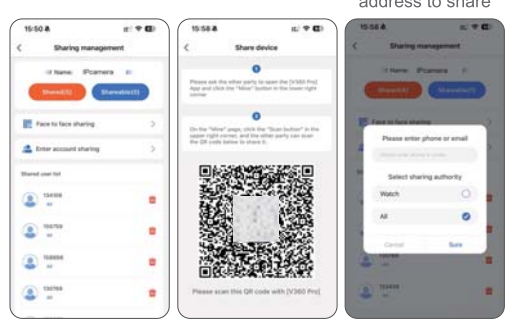
Your family/friends need to log in and register for an app account.

How to share:

Camera settings > Share equipment

Face-to-face QR code sharing

Enter your mobile phone number/email address to share



(2) Video recording settings

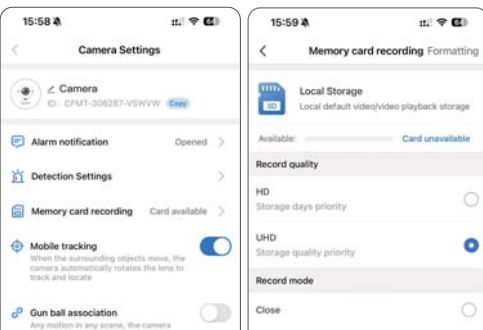
For a better recording experience, we recommend inserting an SD card and configuring the recording mode according to the following settings.

Camera settings >> Memory card recording

① Video quality

High definition: Saves storage space and extends the number of days of video storage, suitable for scenarios with low image quality requirements.

Ultra high definition: Provides clearer image details, suitable for key monitoring areas, but reduces the number of days of storage.

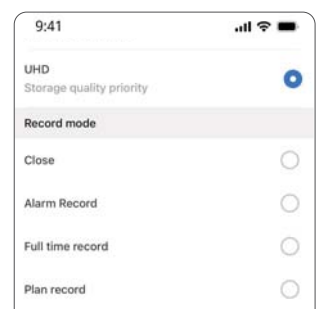


② Recording mode

Disable recording: No SD card storage, only supports real-time viewing

Alarm recording (recommended): Triggers recording after intelligently detecting abnormal events, accurately records key images, and efficiently utilizes storage space

Full-time recording: Records 24 hours a day without interruption to ensure no omissions, but shortens the overall storage time



(3) Alarm Management

For a better monitoring experience, we recommend that you refer to the following alert settings.

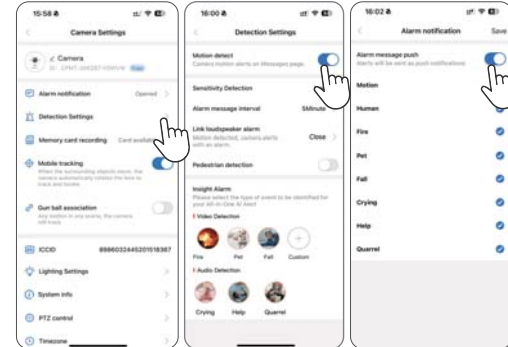
① Mobile phone system settings > V360 pro app > Enable notifications

② Camera Settings > Detection Settings

- Motion detection: On

- Detection sensitivity: Medium (the higher the setting, the easier it is to trigger an alarm message)

Camera settings > Alarm message push switch: On

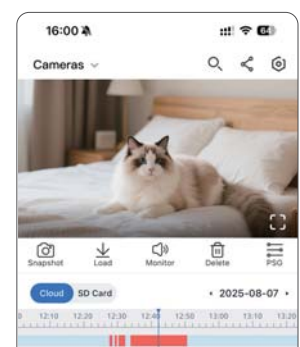


Step 5 Special Features

To comprehensively enhance your security monitoring experience, we have specially designed a number of intelligent features to help you build a safer, smarter protection system.

(1) Cloud storage service

When detect motion, recording starts automatically and is saved to the cloud in real time. Whatever is recorded is stored, so you don't have to worry about recordings being overwritten and deleted due to insufficient memory.

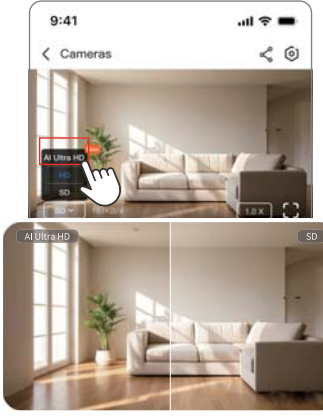


(2) AI ultra-clear image quality

This feature uses advanced AI technology to effectively reduce blurring, making details in surveillance footage clearer.

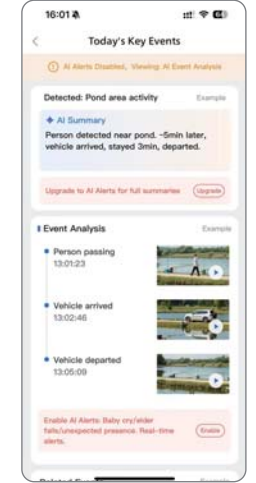
How to set up

Go to the live streaming page, select AI ultra-clear image quality, and enjoy ultra-high-definition live streaming and replays.



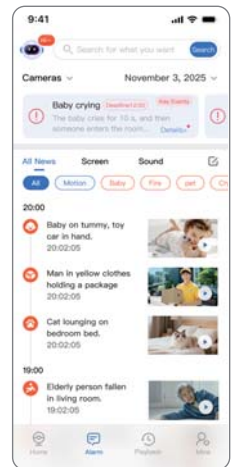
(3) AI Event Summary

This feature is based on large model analysis technology, quickly summarizing key events and risks worth paying attention to on that day.



(4) Comprehensive audio-visual description of large models

Say goodbye to cumbersome label upgrades. Event description: Industry leader in voice recognition and analysis, with more intuitive operation.



Step 6 FAQ

Malfunction	Causes	Solution
Binding failed/Unable to bind	Equipment power supply anomaly	The camera must be used with the supplied charging cable. Other charging cables may not provide sufficient power for the camera to function properly.
	The camera is not in a bindable state.	Reset the camera to factory settings and add it again.
The live stream page displays "Device offline."	Network anomaly	Check whether the wireless network name and password contain special characters; please restart the router.
	Equipment power supply anomaly	Reinsert the adapter or try a different outlet to ensure that the camera is properly powered.
Failed to connect to the network after changing networks	Network anomaly	If it remains offline and cannot be restarted, please reset the camera to factory settings and add it again.
	Need to rebind with the latest network	Delete the camera, restore it to factory settings, and then add it again.

* If none of the above solutions work, please contact the merchant or seller to discuss and resolve the issue.



Scan the WeChat QR code to follow the official public account [V360 pro]
Check out more tutorials for new users Watch detailed video tutorials
Get started faster and easier

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 2cm distance between the radiator and your body. Use only the supplied antenna.