

AI智能摄像机使用说明书

使用产品前请仔细阅读本说明书，并妥善保管



使用之前

设备插入内存卡。
*本产品不能带内存卡，请自行购买；
*请勿热插拔内存卡。

特别注意：路由器WiFi名称不能有中文，（WiFi信号不能屏蔽，不能隐藏）不支持5G WiFi频段。

下载APP

手机扫描二维码下载“V380 Pro”APP；Android系统的手机可在应用宝等应用市场下载；iOS系统手机可在App Store下载。



页面指导



可信信登录

启动并设置设备

首先将设备通电，等待设备语音提示

1. 当你听到监控在说：“请用WiFi智能快配连接路由”，请阅读，方法1: WiFi智能快配
2. 当你听到监控说：热点建立完毕，请阅读，方法2: AP快速配置联网

配置网络

为了能远程监控，需要把设备接入互联网。

方法1：WiFi智能快配

1. 当听到设备语音提示“请用WiFi智能快配连接路由”；
2. 打开APP，点击【+】，并在添加摄像机界面点击【下一步】；



3. 点击【请用WiFi智能快配连接路由】；

如果您听到下面的语音提示，请点击继续

- “热点建立完毕”
- “请用WiFi智能快配连接路由”
- “WiFi连接完成”

方法2：AP快速配置 联网

1. 当听到设备语音提示“热点建立完毕”；
2. 打开APP，点击【+】；并在添加摄像机界面点击【下一步】；



3. 点击【热点建立完毕】；

如果您听到下面的语音提示，请点击继续

- “热点建立完毕”
- “请用WiFi智能快配连接路由”

安卓手机



苹果手机



4. APP自动检测出该设备，请点击该设备；
4. 进入手机的【设置】，选择WiFi；连接设备热点(MV+ID)，连接热点后返回APP；
5. 选择WiFi并填入密码；
*暂不支持5GWIFI
5. 点击【下一步】；

6. 选择WiFi，填上密码（只针对苹果手机）；
*暂不支持5GWIFI



7. 配置完成后，设备列表中会显示该设备。

方法3：AP热点配置

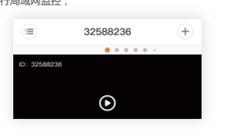
1. 当听到设备语音提示“热点建立完毕”；
2. 打开手机WiFi列表，连接“MV****”WiFi，如：MV32588236；



3. 打开APP，下拉搜索，便可搜索出该设备；



4. 可进行局域网监控；



若需远程监控，请进行以下操作：
①点击【设置】；



- ②点击【更换设备网络】；



- ③点击【将设备切换为路由模式】；



- ④选择WiFi并输入WiFi密码；



- ⑤摄像机语音提示“WiFi连接完成”即完成配置。

密码设置



点击播放按钮会自动弹出设置语音提示对话框（必需）

安全提示

设备列表

用户可更改为任意字母数字
建议使用默认用户名
需重复填写两次一致的密码
密码长度为6-16位，数字、字母、字符至少包含两种以上

确认无误后点确定，自动回到设备列表界面
注：请牢记密码，如忘记密码再重置设备

设置密码

图像预览

设备连入互联网，用户可在APP端对设备进行配置及远程监控。



画质切换
全屏观看
倒置图像
云存储
删除设备
设置
云台控制
按住说话
抓拍录像
录像回放
图像截图
移动跟踪
移动跟踪

布防/撤防
设备网络状态
报警消息
报警图片

点击 进入实时监控界面
*APP弹出设置密码提示，请前往设置



画质切换
全屏观看
倒置图像
云台控制
按住说话
抓拍录像
录像回放

报警设置

移动侦测，检测到异常情况，设备报警并推送报警信息至用户APP端。

- ①点击设备窗口右下角的【设置】；



- ②点击【设备报警】；

③开启布防，可对报警时段、报警区域、及报警音进行设置。

开启布防
时间段报警
报警区域
报警音提示

录像回放

*TF卡的录像和云存储的录像均在此界面

1. 在设备列表点击 进入实时监控界面；



2. 点击【回放】；

3. 可切换选择TF卡或者云存储的录像进行回放，同时可选择某个日期进行回放；事件模式支持选择一天内某个时间进行回放。

4. 可选择事件集或时间轴模式进行切换回放。
*某些设备不支持时间轴模式



人员移动跟踪

*某些设备不支持移动跟踪

移动跟踪：检测到人员移动时，摄像头自动捕捉人员移动轨迹进行跟踪拍摄。

1. 在设备列表点击 进入实时监控界面；



2. 点击【跟踪】；



3. 选择打开【移动跟踪】即开启人员移动跟踪功能。




When you unbox the device, your first step should be to use the included AC adapter and Micro-USB cable to plug your V380 camera in, and follow these steps to complete your setup.

Note: The camera requires a SD card to store video recordings, accessories do NOT include any SD cards, please purchase one separately.

Getting started

Scan the below QR code with mobile phone to download "V380 Pro", besides, it's available to install "V380 Pro" through Google Play Store or App Store.




Once the camera is power on, follow the steps below to complete the setup:

1. Tap "+" and then tap "Next".
2. Wait until you hear "Access-Point established" or "Waiting for WiFi smartlink configuration", now you can start connecting the camera to Wi-Fi.
3. If you hear the camera voice prompt "Access-Point established", choose method A or B to configure the camera.
4. If you hear the camera voice prompt "Waiting for WiFi smartlink configuration", choose method C to configure the camera.

A.AP quick configuration

Android:

- Tap "Access-Point established", MV+ID will be shown, tap it to proceed.
- Choose your Wi-Fi network, enter the password, tap "Confirm", and the camera will start connecting Wi-Fi.
- Once you hear the camera voice prompt "WiFi connected", it will be shown on device list.
- The last step for setting up your camera is to set a password for the camera.



iOS:

- Tap "Access-Point established", go to your Phone settings, tap "Wi-Fi" and connect "MV+ID".
- Wait for the status bar to display "wifi" icon, and then return to the App, tap "Next".
- Choose your Wi-Fi network, enter the password, tap "Confirm", and the camera will start connecting Wi-Fi.
- Once you hear the camera voice prompt "WiFi connected", it will be shown on device list.
- The last step for setting up your camera is to set a password for the camera.

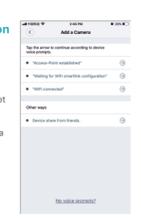


B.AP Hot spot configuration

- Go to your phone settings, tap "Wi-Fi" and connect "MV-ID".
- Wait for the status bar to display "wifi" icon, and then return to the App, pull down the device list, the device will be shown on the list.
- You are now able to view live stream on LAN, but in order to achieve remote view, you need to proceed the following steps:
- Tap "Settings"—"network"—"change to wi-fi station mode", then choose your Wi-Fi network, enter the password, tap "confirm", and the camera will start connecting Wi-Fi.
- Once you hear the camera voice prompt "WiFi connected", the camera is ready to use.

C.wi-fi smart link configuration

- Tap "Waiting for WiFi smartlink configuration", enter Wi-Fi password, you can also enter camera ID, and then tap "Next".
- Once you hear the camera voice prompt "WiFi connected", it will be shown on device list.
- The last step for setting up your camera is to set a password for the camera.



Preview

Here are feature introductory pictures for the preview, tap play button to start previewing.



Image settings

Lamp control setting

Preview mode

Intercom

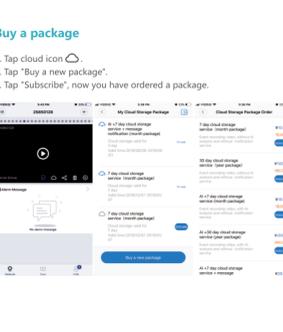
Cloud storage

When the camera captures moving object, alarm will be triggered, alarm video will be uploaded to cloud; users are able to access cloud recordings even the device or SD card gets stolen.



Buy a package

1. Tap cloud icon
2. Tap "Buy a new package".
3. Tap "Subscribe", now you have ordered a package.

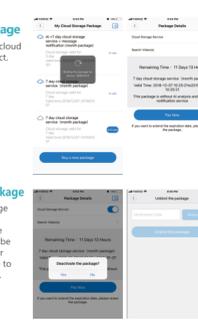


Activate the package

Tap "Activate", now the cloud service comes into effect.

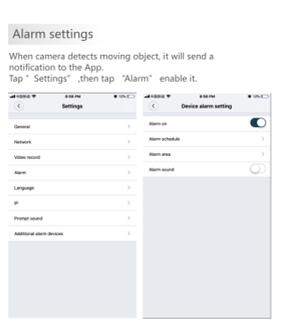
Deactivate the package

1. Disable "Cloud Storage Service".
2. Tap "Verify Code", the verification code will be sent to your phone or e-mail which you use to register App account.



Alarm settings

When camera detects moving object, it will send a notification to the App.
Tap "Settings", then tap "Alarm" enable it.



Replay

Enter preview interface, tap "Replay", you can choose SD card or cloud recordings, choose a date to find recordings in a specific date.

