

感谢您购买本产品，本机采用了独特的超便携式设计，使它可以应用在各个领域，为您带来方便，安全，丰富多彩的日常生活，请按照说明中的步骤正确设置您的摄像机。

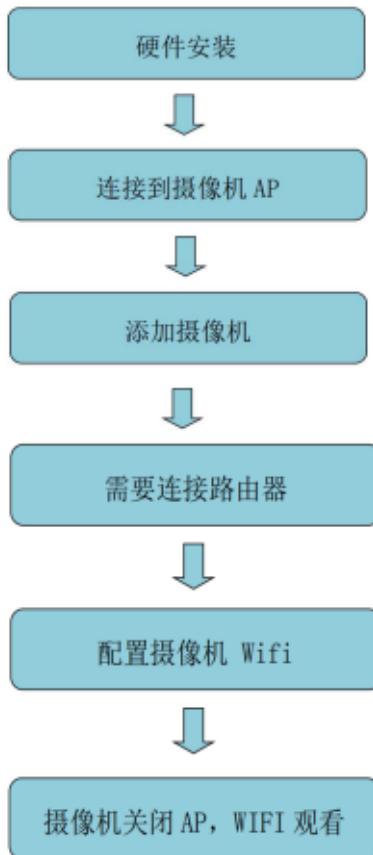
## 目录

- 一、产品及配件
- 二、开始使用
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- 九、云服务介绍
- 七、设备录像设置
- 八、设备报警设置
- 九、问题解答

## 产品及配件

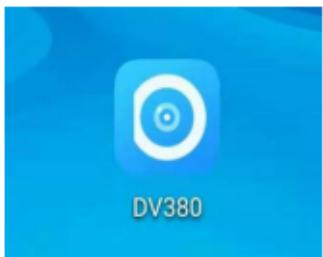
1. 摄像机
2. 电源适配器
3. 安装支架
4. 快速入门指南

## 开始使用



## 一、APP 软件下载

手机扫描二维码下载“DV380”APP；Android 系统的手机可在 google play 等应用市场下载“DV380”； iOS 系统手机可在 App Store 下载“DV380”。



## 二、DV380 账号注册

为了让您可以完整的体验我们的产品功能，我们建议您注册一个账号使用，账号主要用于云存储服务、设备分享等功能，您可以选择用手机号码或邮箱来注册使用，如果您想体验一下后再注册使用也是可以的，选着“体验一下”即可。

### 三、近程链接教程（设置密码）

初次使用该设备，请把设备初始化。

1. 波动开关拨动到 **ON** 位置红蓝灯长亮，等待 40 秒左右灯色变为红灯闪烁表示正在建立 wifi 热点， wifi 热点建立完成红灯长亮表示开机成功。
2. 长按 **RESET** 复位 键 3 秒，灯色转变为红蓝灯长亮，持续 30 秒左右之后灯色再次变为仅红灯长亮，则表示该摄像机重置成功。
3. 打开手机 WiFi 列表，连接"DV\*\*\*"WiFi，如： DV35804985，连接 WIFI 后请耐心等待 1 分钟左右。

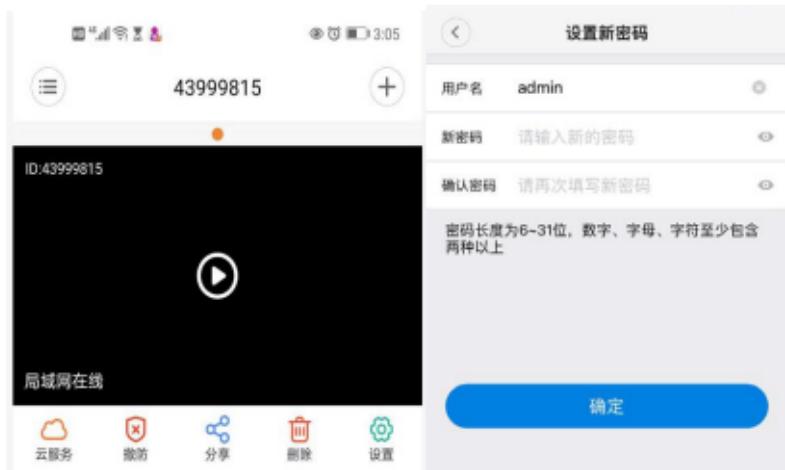


4. 当手机连接上摄像机 WiFi 后打开手机 APP (DV380) 的设备界面下拉自动添加设备（图一）或者点击右上角的“+”添加设备（图二）



3. 点击监控界面并设置用户和密码如下图所示（设备出厂默认密码

为空，需设置后方可配外网）。



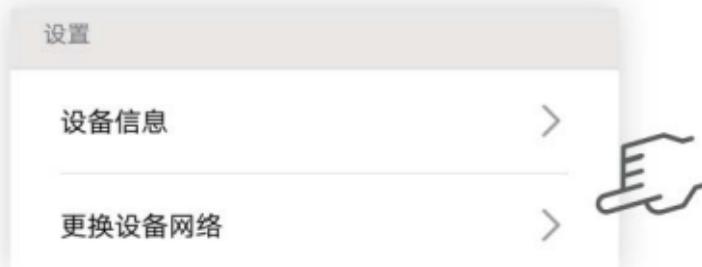
5.设置访问密码以后，点击设置，更换网络设置成P2P模式方可使用

#### 四、设置摄像机远程

1. 点击右下角设置键 



2. 进入设置界面，选择“更换设备网络”



3. 进入界面后点击界面下方的“将设备切换为路由模式”

请输入密码



路由模式



4. 选择“点击此处更换 WiFi”，选择您的 WiFi 并输入密码。



设置完成后设备自动由红灯切换为蓝灯长亮，则设备处于远程模式，连接远程的过程需等待两分钟左右，请耐心等待（如设备保持红灯长亮超 5 分钟左右，则可能是因为 WiFi 密码错误或者路由器 WiFi 失效等问题，请重新连接 MV 开头的 WiFi 热点，重新操作设备连接远程）。



## 五、操作界面介绍

## 1. 设备列表界面说明



云服务



撤防



分享



删除



设置

 云服务	云储存套餐购买和选择（云储存要在设备已设置远程监控后才能使用）。	
 撤防	一键布防开启后，设备自动推送报警消息至手机。	
 分享	设备已设置远程监控后给好友发送共享摄像机邀请，对方可一同观看监控画面（对方需注册 DV380 账号）。	
 删除	删除该摄像机，不再监控。	
 设置	设备的具体设置比如修改密码、网络配置、录像、报警、语言等等	
	 设备信息  功能设置	
	 更换设备网络  报警设置 >	
	 设备密码  录像设置 >	
	 设备时间  灯控设置 >	
	 固件版本检测  高级设置 >	

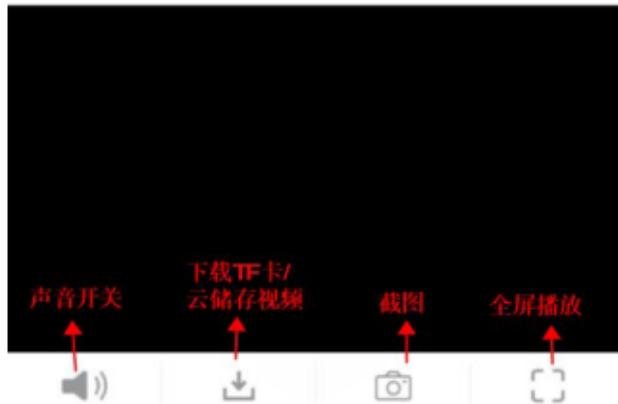
## 2. 实时监控界面

	开始和暂停预览
	声音开启和关闭
	画面清晰度切换
	多画面同时观看
	画面全屏播放
	长按对讲功能
	监控画面拍照
	开启录像与保持
	TF 卡云存储视频回放
	图像画面翻转

### 3. 回放下载内存卡/云储存视频



正在观看: 35804985



TF卡



云存储



返回预览

2018-10-13 > 全天 >

事件集 >

没有搜索到摄像机录像

请确认摄像机TF卡读取正常并已开启录像功能

可选择 TF 卡或者云存储的录像以及选择日期进行回放。



TF卡



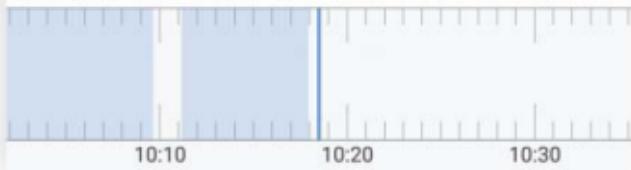
云存储



返回预览

2018-07-06 >

时间轴 >



## 六、云服务介绍

1. 购买云储存服务后，所有的报警视频会保存在云服务器上，可随时下载或在线观看。推送报警信息的时候，不但有照片可查看还能一键回放云端报警视频，没有购买云储存服务需要去内存卡调取报警视频。

2. AI 人形检测功能，购买绑定人工智能套餐后报警模式为人工智能检测，人工智能由深度神经网络系统识别画面中的人形，镜头前有人经过才会触发报警，大幅度降低误报率，任何风吹草动，动物走动都不会触发。

**云服务购买与绑定/解绑**（根据您的个人需求，购买您所需要的云储存套餐服务，优惠码兑换在页面最下方）

1. 点击云图标



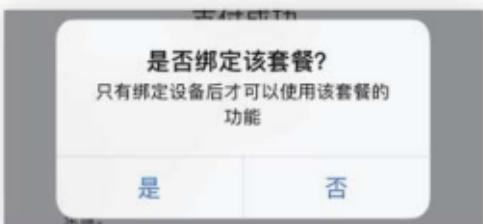
2. 点击“购买新套餐”



3. 选择套餐进行购买（支持微信或者支付宝支付）



#### 4. 把云套餐绑定到设备



#### 5. 绑定成功,该设备已开启云存储录像



#### 6. 如需解绑, 点击关闭云存储服务



#### 7. 通过手机或者邮箱获取验证码进行解绑。



8. 优惠码兑换（优惠码兑换在套餐购买页面最下方）



9. 输入你的优惠码即可。



## 七、设备录像设置

自动录像：全天 24 小时录像，录像时长为 10 分钟一段视频，默认循环录像（已插入内存卡方可开启该功能）

报警录像：在开启布防后，移动侦测报警会自动拍摄一段 20 秒到 2 分钟的视频保存在内存卡或者云服务器上。（需购买云储存套餐，视频才能保存在云服务器上）

录像音频：开启该功能后，TF 卡录像才能实现音频同步。

录像分辨率：可以选择“高清”、“普清”



## 八、设备报警设置

开启布撤防：手动开启/关闭移动侦测报警

时间段报警：选择你所需要接收报警信息的时间段

报警区域：设置你所需要监测报警的区域

报警音提示：提示音开启/关闭

移动侦测布防功能，当选定的区域画面发生变化，摄像机推送报警信息到手机上，可在 APP 报警消息内看到事发照片。



- 1.远程监控不流畅。请根据当时的网络环境选择适合的清晰度。
- 2.内存卡不保存视频，第一次使用内存卡必须要格式化一次。
- 3.连接不上网络，请根据自己的网络性质，选择连接方式。
- 5.一份云储存只能绑定一台摄像机设备。
- 6.密码不小心忘记，请直接按设备复位键 5 秒，恢复出厂设置。
- 7.AI 人形侦测报警是云储存的一个套餐，购买云储存套餐后会优先人形侦测报警。
- 8.红蓝灯同时亮，请按设备复位键 5 秒，恢复出厂设置即可使用。
9. 内存卡录像时 10 分钟一段，循环录像的，不能改的。

更多问题请看 APP 内的常见问题解答。

Thank you for purchasing this product. This machine adopts a unique ultra-portable design, so that it can be applied in various fields, bringing you convenience, safety and colorful daily life. Please follow the steps in the instructions to set up your camera correctly.

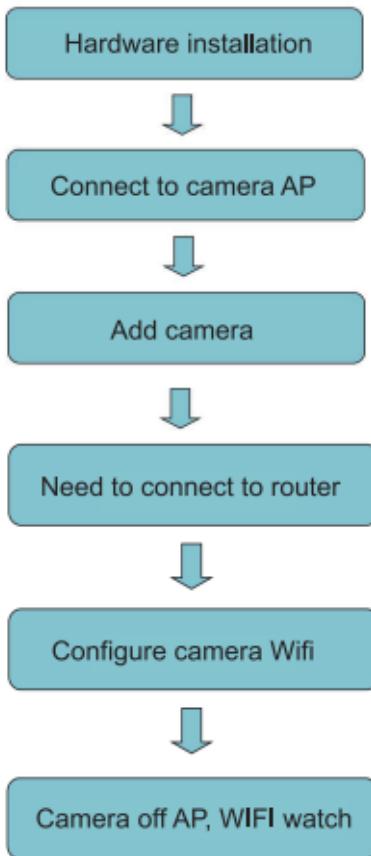
## **DIRECTORY**

1. Products and accessories
2. start using
3. Hardware installation
4. APP download
5. Account registration for V380
6. Short Link tutorial (Password setting)
7. the camera remote
8. Introduction to the operation interface
9. Introduction of cloud services
7. Equipment video recording setting
8. Equipment alarm setting
9. Problem Solving

## Products and Accessories

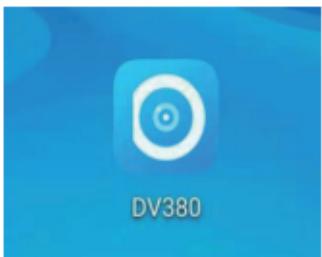
1. The video camera
2. Power adapter
3. **Install** the bracket
4. Quick start Guide

## Begin to use



## 1. APP download

Scan the QR code and download the "DV380" APP. The 'DV380' can be downloaded from Android phones in app markets like Google Play. "DV380" can be downloaded from the App Store for iOS phones.



## 2. Register with DV380 account

In order to allow you to complete the experience of our product, we recommend that you register a account, account is mainly used for cloud storage service, equipment sharing, and other functions, you can choose to use mobile phone number or email to register, if you want to also can experience the registration again after use, choose the "experience".

### 3. Tutorial on Short Links (Password setting)

For the first time, please initialize the device.

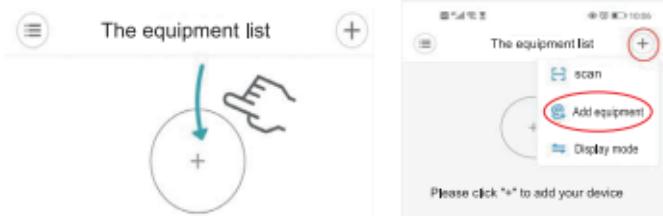
1. Move the wave switch to the position of ON and the red and blue light will be ON for a long time, and wait for about 40 seconds until the light color turns to red flashing, indicating that wifi hotspot is being established. After the establishment of wifi hotspot, the red light will be ON for a long time, indicating successful startup.

2. Long press the RESET button for 3 seconds, and the light color will turn to red and blue. After 30 seconds or so, the light color will turn to red again, indicating that the camera has been RESET successfully.

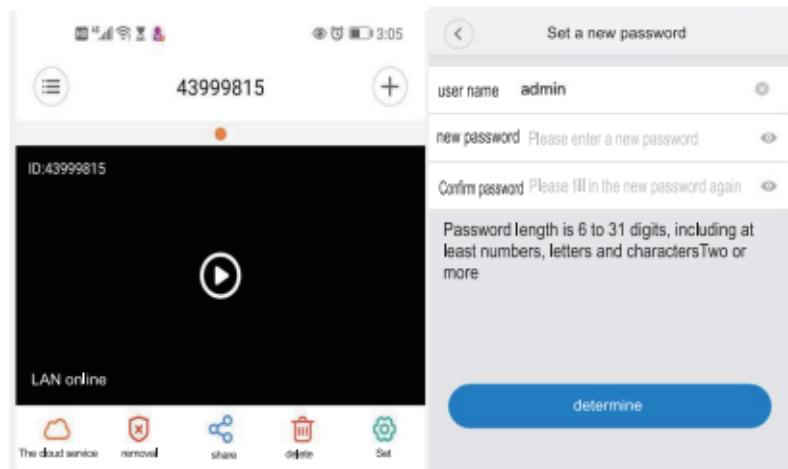
3. Open the mobile phone WiFi list and connect to "DV\*\*\*" WiFi, such as DV35804985. Please wait patiently for about 1 minute after connecting to WiFi.



4. Open the device interface of the mobile phone APP (DV380) when the mobile phone is connected to the camera WiFi **Drop-down automatic device addition (Figure 1)** Or click "+" in the top right corner to add a device (Figure 2)



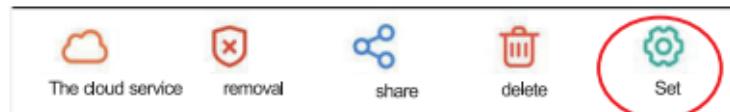
3. Click the monitoring interface and set the user and password as shown in the figure below (the default password of the device factory) Is empty, it needs to be set before it can be equipped with external network).



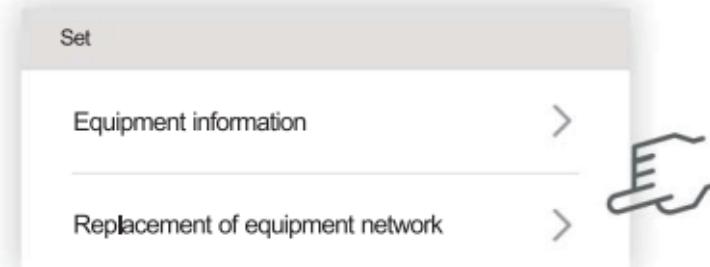
5. After setting the access password, click "Set" and change the network setting to P2P mode for use

#### 4. set the camera remote

1. Click the Settings key in the lower right corner



2. Enter the setting interface and select "Replace device Network"



3. After entering the interface, click "Switch device to Routing Mode" at the bottom of the interface.

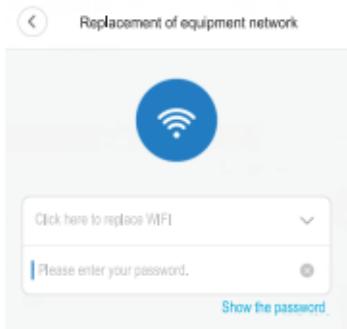
Please enter your password.



Routing patterns



4. Select "Click here to Change WiFi", select your WiFi and enter your password.



Set after the completion of the equipment automatically by the switch to a blue light long on a red light, the device is in remote mode, connect to a remote process need to wait for two minutes, please be patient (such as equipment keep red light over 5 minutes long, may be because the WiFi password mistake or router WiFi failure and other issues, please reconnect the MV at the beginning of wi-fi hotspots, to operating equipment to connect to a remote).



## 5. Introduction to the operation interface

### 1. Device list interface description

	 The cloud service	 removal	 share	 delete	 Set
	Cloud storage package purchase and selection (cloud storage can only be used after the device has been remotely monitored).				
		The device automatically pushes the alarm message to the mobile phone after the one-button installation is switched on.			
		Delete the camera and no longer monitor it.			
		After the device has set up remote monitoring, send an invitation to share the camera to your friend, and the other party can watch the monitoring picture together (the other party needs to register a DV 360 account).			
	Set	Specific device Settings such as password modification, network configuration, video recording, alarm, language, and so on	 Equipment information	Feature set	
			 Also known as the device network	 Alarm set	>
			 The device password	 Video Settings	>
			 Equipment time	 Light control set	>
			 Firmware version detection	 Advanced Settings	>

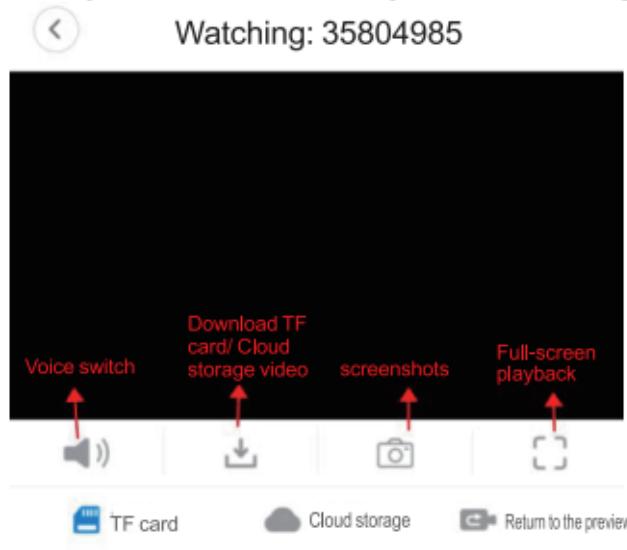
## 2. Real-time monitoring interface



The screenshot shows a real-time monitoring interface. At the top, there is a toolbar with icons for pausing, stopping, volume control, and other functions. Below the toolbar is a video feed showing a dark, textured surface with a grid pattern. To the right of the video feed is a circular intercom icon. At the bottom of the screen are several control buttons: a pause icon, a volume icon, a screenshot icon, a video icon, a playback icon, and a 'More and more' icon. The main body of the interface is a table with 10 rows, each containing an icon and a corresponding label describing a function.

	Start and pause preview
	Sound on and off
	Picture sharpness switch
	Multi-screen viewing at the same time
	The screen is playing in full
	Long press the intercom function
	Surveillance camera
	Turn on recording and hold
	TF card cloud storage video playback
	More and more
	Image screen flip
	The horse

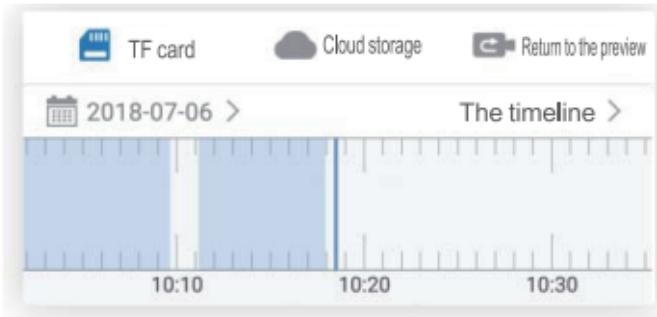
### 3. Playback download memory card/cloud storage video



No camera footage was found

Please confirm that the TF card of the camera reads  
normally and the recording function is enabled

Select TF card or cloud storage video and select date for playback.



## 6. Introduction of cloud services

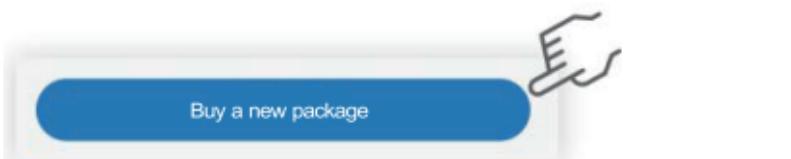
1. After purchasing the cloud storage service, all alarm videos will be saved on the cloud server and can be downloaded or watched online at any time. When you push the alarm information, you can not only view the photos but also play back the alarm video in the cloud with one click. There is no need to go to the memory card to retrieve the alarm video when you buy the cloud storage service.
2. AI humanoid detection function: After purchasing the binding AI package, the alarm mode is artificial intelligence detection. The ARTIFICIAL intelligence is identified by the deep neural network system, and the alarm will be triggered only when someone passes in front of the camera, which greatly reduces the false alarm rate.

**Cloud service Purchase and binding/unbinding** (according to your personal needs, purchase the cloud storage package service you need, and the coupon code exchange is at the bottom of the page)

1. Click the cloud icon



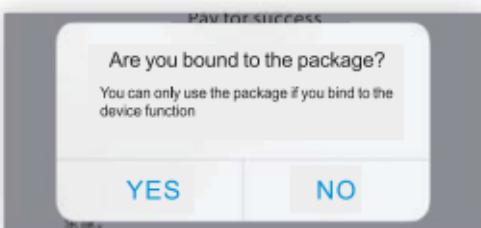
2. Click "Buy a New Package"



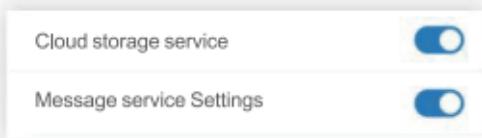
3. Choose the package to buy (WeChat or alipay is supported)



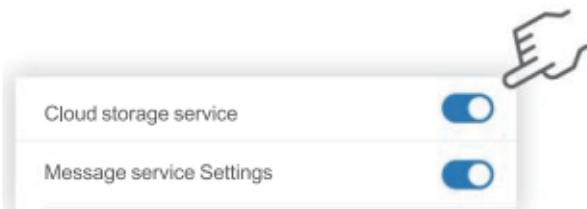
#### 4. Tie cloud plans to devices



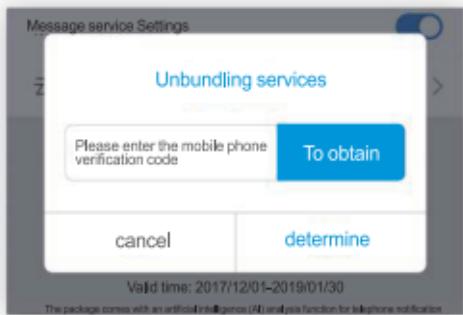
#### 5. The binding is successful, and the device has started cloud video storage



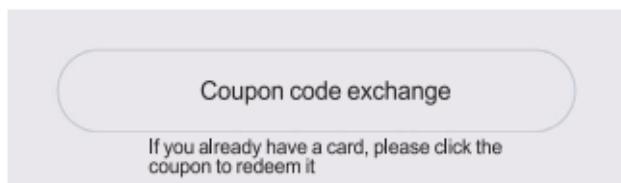
#### 6. To unbind, click Close cloud storage service



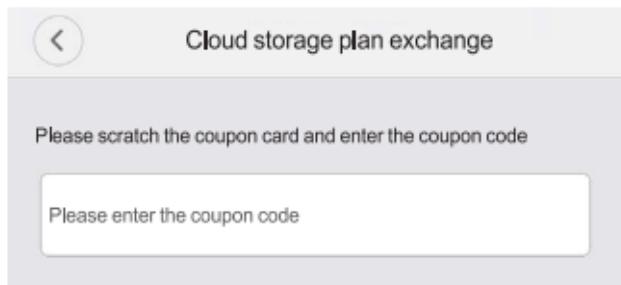
#### 7. Access the verification code via mobile phone or email for untying.



8. Coupon code exchange (coupon code exchange is at the bottom of the package purchase page)



9. Just enter your coupon code.



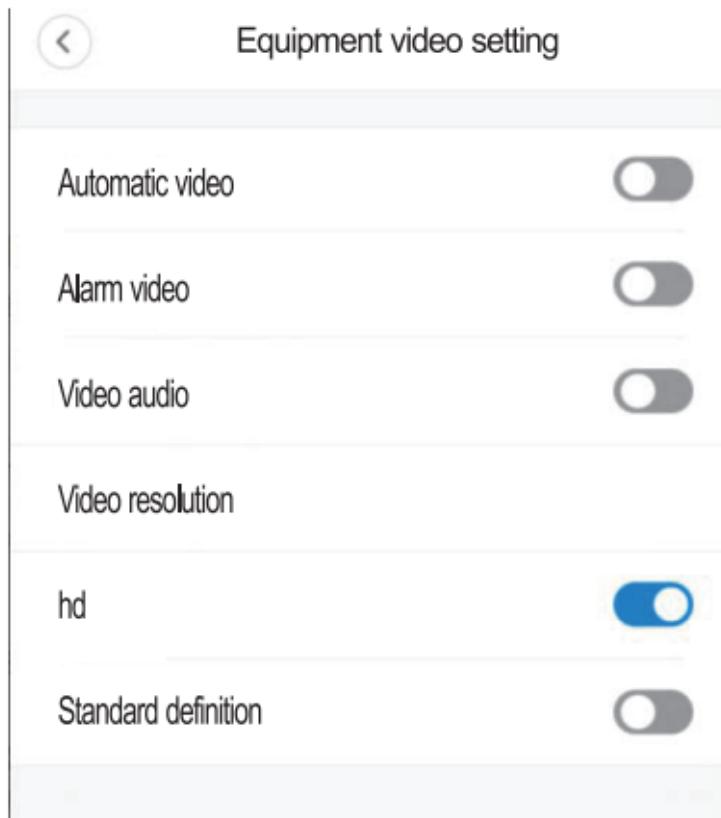
## 7. Equipment video recording setting

**Automatic recording:** 24 hours a day, 10 minutes a video, the default loop recording (memory card has been inserted to enable this function)

**Alarm video:** After the protection is turned on, the motion detection and alarm will automatically shoot a video of 20 seconds to 2 minutes and save it on the memory card or cloud server. (You need to buy a cloud storage package to save the video on the cloud server)

**Video audio:** When this function is enabled, audio synchronization can only be achieved with TF card video recording.

**Video resolution:** Select "HD" or "Puqing"



## 8. Equipment alarm setting

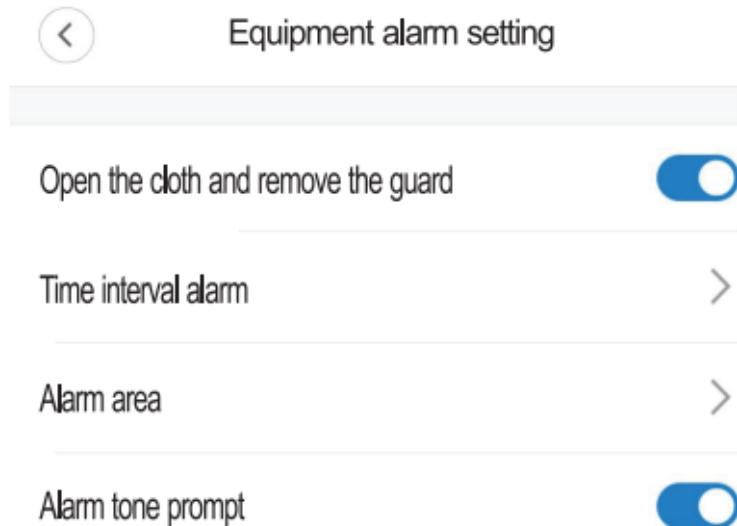
**Open cloth disarming:** manually turn on/off motion detection and alarm

**Time period alarm:** Select the time period during which you need to receive alarm information

**Alarm area:** Set the area where you need to monitor the alarm

**Alarm tone prompt:** The prompt tone is on/off

With the function of mobile detection and defense arrangement, the selected area screen changes, the camera pushes the alarm information to the phone, and the photos of the incident can be seen in the alarm message of the APP.



The image shows a mobile application interface titled 'Equipment alarm setting'. At the top left is a back arrow icon. The title 'Equipment alarm setting' is centered at the top. Below the title are four configuration items, each with a toggle switch on the right. The items are: 'Open the cloth and remove the guard' (switch is on), 'Time interval alarm' (switch is off), 'Alarm area' (switch is off), and 'Alarm tone prompt' (switch is on). Each item has a right-pointing arrow icon to its right, indicating it can be expanded.

Setting	Status
Open the cloth and remove the guard	On
Time interval alarm	Off
Alarm area	Off
Alarm tone prompt	On

## **9. Problem Solving.**

1. The remote monitoring is not smooth. Please choose the appropriate clarity according to the network environment at that time.
2. The memory card does not save the video. The first time you use the memory card, you must format it once.
3. Unable to connect to the network, please select the connection mode according to the nature of your network.
4. A cloud storage unit can only be tied to one camera device.
5. If the password is accidentally forgotten, please directly press the device reset button for 5 seconds to restore factory Settings.
6. AI Humanoid detection and alarm is a package of cloud storage. After purchasinthe cloud storage package, the humanoid detection and alarm will be given priority.
7. When the red and blue lights are on at the same time, please press the device reset button for 5 seconds to restore factory Settings.
8. The memory card video is a 10-minute piece, which is recorded in a loop and cannot be changed. For more questions, see the FAQ in the APP.

