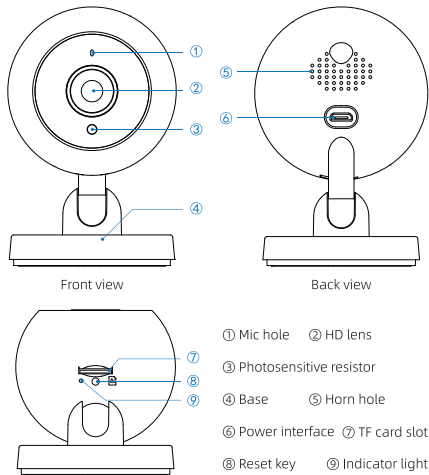


CAMERA

INSTRUCTION MANUAL

Product Diagram



Tip: Picture is for reference only, depending on camera model.

Read this instruction carefully before using the product and keep it safe.

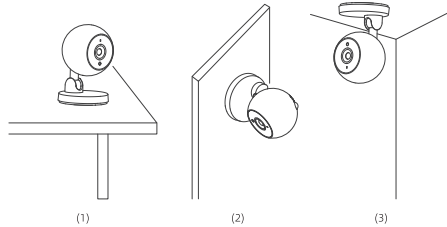
Packaging List

Camera body X1 power cord X1 3M sticker X1 instruction X1

Installation Method

The product supports horizontal 360 degree and vertical 180 degree rotation between the lens and the base, and the proper angle can be adjusted as needed during the installation process.

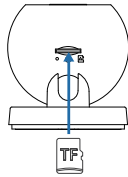
1. The smart camera can be placed on a desk, tea table, dining table, etc.
2. It can be pasted with 3M sticker on smooth and flat windows, cabinets, doors, etc.
3. The screw holes reserved in the base can be fixed to the ceiling, wall, etc. with screws (self-contained).



Install TF Card

Make sure the camera is powered off, and insert the contact side of the TF card into the card slot downward.

Note: when installing or removing the TF card, you need to cut off the power supply of the camera before operation. Please use the TF card produced by the regular manufacturer. You can use it without installing a TF card, but you can't save the video, and you can't use the functions such as watching back. It's recommended to install a TF card.



Using Tutorials

Power on:

1. Connect the power cord and the power adapter, and the camera will turn on automatically when it is powered on.
2. The red light of the indicator is always on, the blue light is flashing, and a reminder sound is heard to indicate that the power-on is successful.

Indicator status:

- Red light always on: the device is on
- Blue light flashing: waiting for connection
- Blue Flash: Connecting to the network
- Blue light always on: connection successful

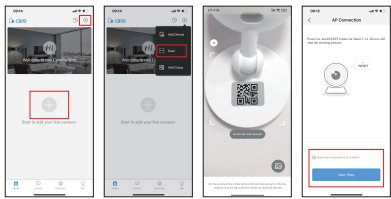
Reset:

Press the reset key long with a card pick-up pin or similar tool. When you hear a tone or see a blue light flashing, the reset is successful.

Network Connections and Adding Hot Spots

Camera network connection:

Tap '+' (Fig. 1), select 'Sweep' (Fig. 2), scan the QR code on the device (Fig. 3), and automatically enter the hot spot direct connection interface after the scan is successful. Select the option to confirm that you hear the prompt sound from the device or the indicator flashes 'Click Next' (Fig. 4).

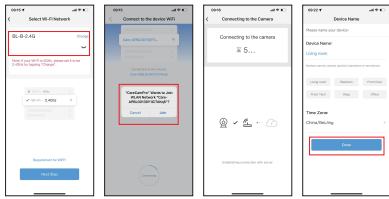


Enter the interface to select the wireless network, select the WiFi you want to connect to and enter the password, then click Next (Fig. 5).

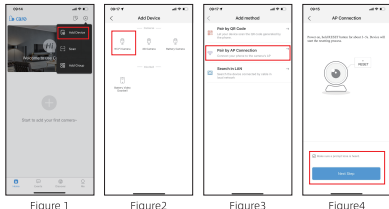
click Join or Connect (Fig. 6) on the WiFi interface to connect the device.

when you connect, you will be prompted to connect the camera (Fig. 7).

set the device name after successful connection, click Finish (Fig. 8) to enter the device list, and click the image window to enter the real-time preview interface.



Click '+' click 'add device' (Fig. 1), select 'Wi Fi camera' (Fig. 2), select 'add app hotspot' (Fig. 3), check according to the prompt to confirm that you hear the prompt sound from the device or the indicator light flashes, 'click Next' (Fig. 4).



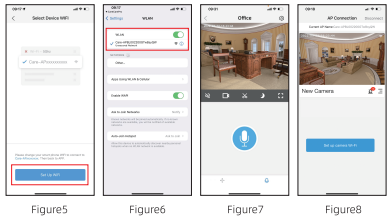
Click 'set WiFi' (as shown in Figure 5),

select the hotspot of the device (such as care-apbl00130gongweiba), and click Connect (as shown in Figure 6).

The connection is successful ' ' Or ' ' automatically enters the hotspot direct connection interface (as shown in Figure 6),

and click the image window (as shown in Figure 7) to enter the hotspot real-time preview interface (as shown in Figure 8)

Note: in the hotspot mode, you need to connect to the network. Please click 'configure camera Wi Fi' on the hotspot direct connection interface to connect to the network.



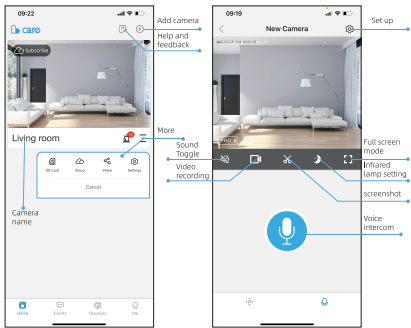
Set up

Click ' ' to enter the camera setting. In the setting interface, you can set the functions and parameters of the camera. The options are described as follows:

- **Camera Name:** set or change the equipment name according to your own needs;
- **Camera switch:** turn off or turn on the real-time monitoring picture;
- **Restart the camera:** restart the camera with app;
- **Camera setting:** set the camera placement mode and turn on and off the camera sound;
- **Work indicator switch:** turn on or off the work indicator of the camera;
- **Infrared light switch:** turn on or off the infrared light of the camera;
- **Video bitstream:** choose the definition of video according to your own needs, high-definition and ultra-high-definition.
- **Send log:** when there are exceptions on the device side or app side (such as app crash, flash back, etc.), you can send the device side log to the specified email for developers to analyze the log;
- **Alarm setting:** detection alarm parameter setting;
- **Alarm notification:** the alarm notification is turned on or off;
- **Timing recording:** select the required recording time for timing recording;
- **My cloud service:** select my cloud service and enter the package ordering interface;
- **Network settings:** select other wireless networks;
- **Master transfer:** transfer the camera to other users;
- **Memory card:** check the memory card capacity and format;

- **Date and time:** select the time zone according to your needs and save it;
 - **Delete device:** delete the camera.
- Tip: different camera models have different settings, options and functions, and the specific camera model shall prevail.**

Interface description

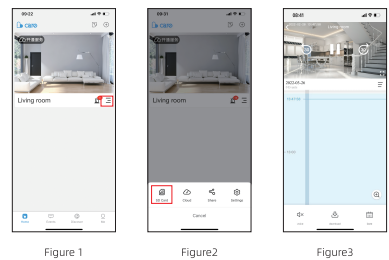


Playback/cloud storage and sharing

SD card query:

When there is a memory card, the camera will automatically enter the video recording when it is turned on. Select the camera to be played back in the list, click more (Fig.1), find the SD card query (Fig.2) and click to enter the video playback (Fig. 3).

The light blue area is that the recorded video can be played back. In the playback interface, you can operate options such as fast forward, fast backward, pause playback, full screen mode, sound switch, date selection, etc.



Cloud storage:

After the camera supporting cloud storage subscribes to the cloud recording service, click to enter the cloud storage view and video playback.

Share:

Select the device to be shared in the list, click more, find sharing, click to enter the sharing camera, select the sharing device to the family, and enter the interface of selecting sharing mode. There are two ways in the interface of selecting sharing mode:

- (1) Through QR code invitation, scan my camera QR code or screenshot through app and send it to users who need to share for code scanning invitation.
- (2) To invite through an account, you need to enter the other party's account to invite.

common problem

1. what is the reason why WIFI connection can't add devices?

Please ensure that the equipment has been restored to the factory setting before adding the equipment: long press the 'res key for 5 seconds' to see that the indicator light flashes or the prompt tone is resetting / restoring to the factory. In addition, the camera only supports 2.4GHz Wi Fi signal. If it is 5g routing, please turn on the dual band mode of the router and select 2.4G signal.

2. What if the display camera is disconnected?

First confirm whether the power supply and network are normal, and then power off and restart the camera. If the line still drops after restart, please delete the camera in the app and add it again.

Q: how to check if the camera is abnormally offline?

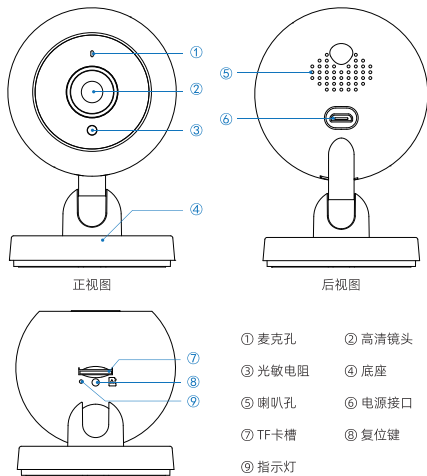
Answer: 1. Check whether the power supply and network are normal. 2. Reseat the power supply to restart the device. 3. Reconfigure the camera. 4. Check whether the network bandwidth at home is more than 4M

CAMERA

使用说明书

使用产品前请仔细阅读本说明书，并妥善保管

产品图示



提示：图片仅供参考，具体以摄像机型号为准。

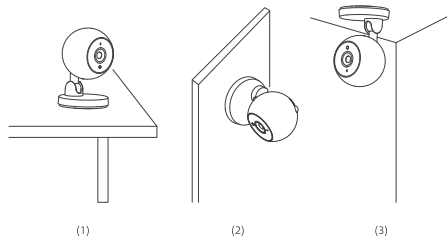
包装清单

摄像机主体 X1 电源线 X1 3M 胶贴 X1 说明书 X1

安装方式

本产品镜头与底座之间支持水平 360°、垂直 180°旋转，具体安装过程中可根据需要调整适当的角度。

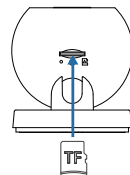
1. 可以将本智能摄像机摆放在书桌、茶几、餐桌等平面上。
2. 可以搭配 3M 胶贴贴于光滑平整的窗户上、柜子上、门上等。
3. 可以在底座预留的螺丝孔位置搭配螺丝（自备）固定于天花板、墙面等。



安装TF卡

确保摄像机处于断电状态，将 TF 卡有触点的一面朝下插入卡槽。

注意：安装或取出 TF 卡时，需要先切断摄像机电源后再操作。请使用正规厂商生产的 TF 卡。不安装 TF 卡也可以使用，但无法保存视频、无法使用回放等功能，建议安装 TF 卡使用。



使用教程

开机：

1. 连接电源线和电源适配器，通电后摄像机自动开机。
2. 指示灯红灯常亮，蓝光闪烁，并听到提示音，表示开机成功。

指示灯状态：

红灯常亮：设备上电 蓝光闪烁：等待连接
蓝光快闪：正在连接网络 蓝光常亮：连接成功

重置：

使用取卡针或类似工具长按复位键（Reset 键），听到提示音或看见蓝灯闪烁则重置成功。

APP下载

扫描下方二维码来下载安装“牵心 Pro”，或在 Google play、App Store 搜索“牵心 Pro”下载安装。



注册与登录

APP 下载完成后，用邮箱或手机号码进行注册，注册成功输入账号和密码点击登录。

配网以及添加热点

摄像机配网：

点击“+”（如图 1），选择“扫一扫”（如图 2），扫描设备上的二维码（如图 3），扫描成功直接进入热点直连界面，勾选确认听到设备发出提示音或指示灯闪烁“点击下一步”（如图 4）。



进入选择无线网络界面，选择要连接的 WiFi 并输入密码点击“下一步”（如图 5），在连接设备 WiFi 界面点击“加入”或“连接”（如图 6），连接时会有提示，正在连接摄像机（如图 7），连接成功设置设备名称，点击“完成”（如图 8）进入设备列表，点击图像窗口进入实时预览界面。



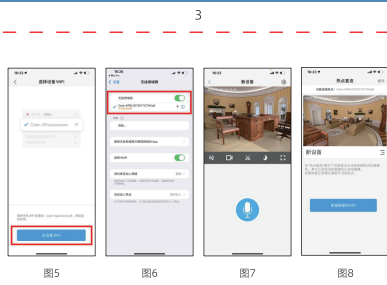
热点添加：

点击“+”选择“添加设备”（如图 1），选择“Wi-Fi 摄像机”（如图 2）选择“App 热点添加”（如图 3），按提示勾选确认听到设备发出提示音或指示灯闪烁“点击下一步”（如图 4）。



点击“去设置 WiFi”（如图 5），选择设备的热点，（如 Care-APBL00130GongWeiBa）点击连接（如图 6），连接成功点击“+”或“-”自动进入热点直连界面（如图 6），点击图像窗口（如图 7）进入热点实时预览界面（如图 8）

注意：在热点模式下需要连接网络，请在热点直连界面点击“配置摄像机 Wi-Fi”，进行配网。



界面说明



设置

点击“⊗”进入摄像机设置，在设置界面可对摄像机的功能以及各项参数设置，选项说明如下：

- ▶ **摄像机名称：**根据自己的需求设置或更改设备名称；
- ▶ **摄像机开关：**关闭或开启实时监控画面；
- ▶ **重启摄像机：**可用 APP 重启摄像机；
- ▶ **摄像机设置：**设置摄像机摆放方式以及摄像机声音开启关闭；
- ▶ **工作指示灯开关：**开启或关闭摄像机的工作指示灯；
- ▶ **红外灯开关：**开启或关闭摄像机的红外灯；
- ▶ **录像码流：**根据自己的需求选择录像的清晰度高清、超高清。
- ▶ **发送日志：**当设备端或 app 端出现异常时（如：app 崩溃，闪退等问题）就可通过发送设备端日志到指定的邮件，供开发人员分析这个日志；
- ▶ **报警设置：**侦测报警参数设置；
- ▶ **报警通知：**报警通知开启或关闭；
- ▶ **定时录制：**选择需要的录像时间进行定时录制；
- ▶ **我的云服务：**选择我的云服务，进入套餐订购界面；
- ▶ **网络设置：**选择其他的无线网络；
- ▶ **属主转移：**将摄像机转给其他用户；
- ▶ **存储卡：**查看存储卡容量以及格式化；
- ▶ **日期与时间：**根据自己的需求选择时区并保存；
- ▶ **删除设备：**将摄像机删除；

提示：摄像机型号不同各项设置选项以及功能有所不同，具体以摄像机型号为准。

回放、云储存以及分享

SD 卡查询：

摄像机开机有存储卡会自动进入录像，在列表选择需要回放的摄像机，点击更多（如图 1），找到 SD 卡查询（如图 2）点击进入视频回放（如图 3），浅蓝色区是录制的视频可以回放，在回放界面可操作快进、快退、暂停播放、全屏模式、声音开关、日期选择等选项。



云储存：

支持云储存的摄像机订完云录服务，点击进入云储存查看以及视频回放。

分享：

在列表选择需要分享的设备，点击更多，找到分享点击进入分享摄像机，选择分享设备给家人，进入选择分享方式界面，在选择分享方式界面有两种方式：

- （1）通过二维码邀请，通过 app 扫描我的摄像机二维码或截图发给需要分享的用户进行扫码邀请。
- （2）通过账号邀请，需要输入对方账号进行邀请。

常见问题

1. 为什么 WiFi 连接方式添加不了设备？

请确添加设备前，设备已恢复出厂设置：长按“RES 键 5 秒”看指示灯快闪或提示音正在复位 / 恢复出厂。此外，摄像机仅支持 2.4GHz 的 Wi-Fi 信号，如果是 5G 路由，请打开路由器的双频模式并选择 2.4G 的信号。

2. 显示摄像机断开连接怎么办？

先确认电源和网络是否正常，没有问题再给摄像机断电重启。如果重启后依然掉线，请在 APP 里删除该摄像机，然后重新添加。

问：摄像机异常离线，如何检查？

- 答：
- 1、检查电源和网络是否正常
 - 2、重新插拔电源以重启设备
 - 3、重新配置摄像机
 - 4、检查家里的网络带宽是否在 4M 以上