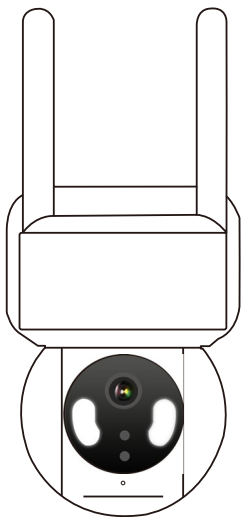


8mm

内置 WiFi 摄像头的自动门遥控器

WIFI版本



按以下三个步骤完成设备连接：

步骤一、将WiFi摄像头连接到网络路由

步骤二、WiFi摄像头遥控器与控制板进行适配
(适配前请确认WiFi摄像头遥控器的版本，专用版用适配方法1进行操作，拷贝版用适配方法2进行操作。)

步骤三、只能通过设备分享让其他手机共同控制

步骤一、将WiFi摄像头连接到网络路由

1、下载涂鸦APP使用软件（扫描以下二维码）



重点注意事宜：

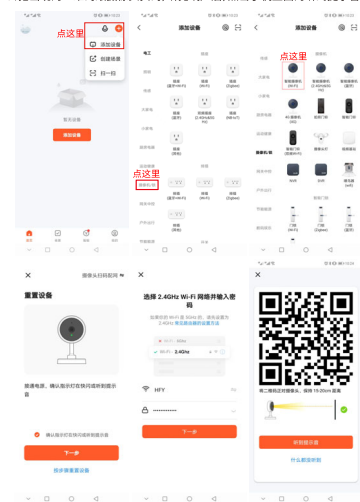
(1) 摄像头通电之后，它会上下左右旋转，旋转过程中不能扭动摄像头，旋转结束后约5秒，听见叮咚一声，才可以进行摄像头WiFi联网操作。

(2) 摄像头没连接WiFi前，通电后，旋转过程中，人为不小心影响到旋转的正确性，可以断电一次，重新通电，等待旋转结束再操作后面的步骤。连接好WiFi后，摄像头的旋转头不能人为，随意去扭动，安装过程中，先不要将摄像头通电，固定好摄像头后，再通电，避免安装时，通电旋转过程中，人为影响摄像头旋转的行程。)

(3) 软胶盖子打开之后里面有两个卡槽，一个是内存卡槽，一个是手机卡槽，未装内存卡，摄像头是没有存储功能的，需要自行购买内存卡，才能将数据保存，才能进行视频回放。4G版本可在没有网络的地方进行使用。（两张卡都需要自行购买）里面有个圆点能复位摄像头旋转行程的按钮

2.APP添加设备

- 1.打开手机蓝牙功能
- 2.设备上电后将摄像头转完行程，听见响声之后才能进行下一步
- 3.点击添加设备选择摄像头/领然后找到智能摄像机
- 4.手机连接2.4GWIFI输入WiFi密码
- 5.把出现的二维码跟摄像头扫码，听见响声后，点击手机上面的听到提示音



步骤二、WiFi摄像头遥控器与控制板进行适配

(适配前请确认WiFi摄像头遥控器的版本，专用版用适配方法1进行操作，拷贝版用适配方法2进行操作。)

适配方法1、将WiFi摄像头遥控器与控制板进行学习配对，学习配对步骤按照原遥控器的操作方法进行。

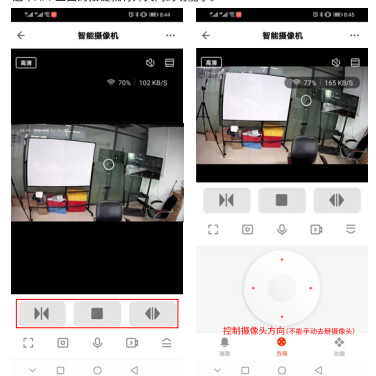
适配方法2、将原来能控制设备的遥控器与WiFi摄像头遥控器进行拷贝操作，拷贝操作方法参照下列“清码”及“拷贝”的说明。

1.WIFI摄像头清码：

按住APP上的[停止]键(不松手)约8秒，听见摄像头发生滴滴滴的提示音，松手清码成功

2.WIFI摄像头拷贝：

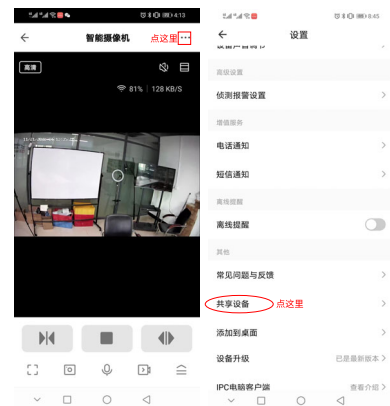
按住APP上的[停止]键(不松手)，再按住原来遥控器的[停止]键，听见摄像头发出滴滴滴的提示音，松手，拷贝按钮成功。按照此方法依次将[停止]键拷贝上去这个APP上面的按钮就有开关门的功能了。



步骤三、只能通过设备分享让其他手机共同控制

设备分享过程：

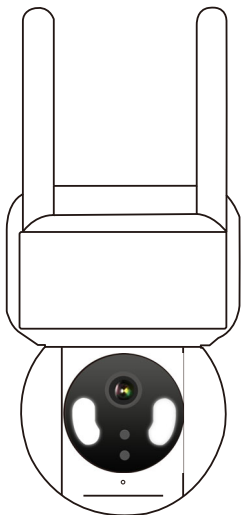
点控制页面右上角按键---点共享设备---点添加共享---选择共享的方式



使用小技巧，可将控制页面添加到主屏幕中，使用更加便捷，节省打开APP的时间。点控制页面右上角按键---点添加到主屏幕---按页面提示操作好---定义好设备名称---点击添加---完成操作我们手机的主屏幕上就有了对应的图标，下次使用的时候就可以直接打开这个图标。

WiFi Camera Built in Automatic Gate Remote Control

wifi version



To complete the device connection, follow these steps:

Step 1: Connect the Wi-Fi camera to the network router.

Step 2: Adapt the Wi-Fi camera remote control to the original control board.
(Please ensure that you check the version of the Wi-Fi camera remote control before adapting. Use adaptation Adaptation 1 for the dedicated version and Adaptation 2 for the copy version. Also, make sure that you check the version of both the Wi-Fi camera remote control and the control panel before adapting.)

Step 3: Other smartphones can only control the device through device sharing.

Step 1: Connect the Wi-Fi camera to the network router.

Download the 'Tuya' app from the Application store or scan the QR code provided.



Tips:

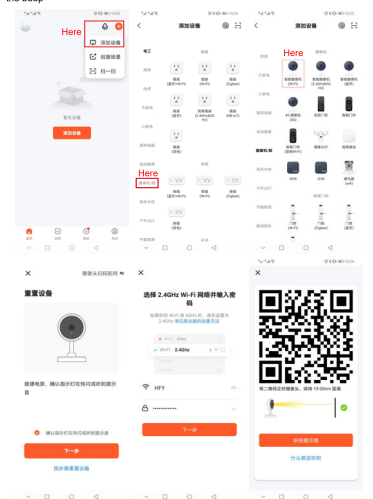
(1) After the camera is switched on, it will rotate upwards, downwards, leftwards and rightwards, and you cannot rotate the camera during this process.

(2) Before connecting the camera to WiFi, if the camera's rotation is affected due to human carelessness while it is being powered on or rotated, you can disconnect the power supply once. Once the camera is connected to WiFi, do not manually rotate the camera head. After disconnecting the power, wait for the rotation to end, reconnect the power and then proceed with the later steps. During installation, do not power on the camera before completing the installation process.(The camera should be fixed and then energized, so as to avoid any artificial influence on the rotation of the camera during the installation.)

(3) There are two card slots inside the soft plastic cover when you open it: One is the memory card slot and the other is the smartphone card slot. Without Secure Digital Memory Card (nick-name: SD card), the camera no storage function, you need to get SD card by yourself to save the data and get the video shots. 4G version can be used in the internet-free environment. (Both cards need to be purchased) there is the dot button inside which is to reset the rotary of the camera (when the camera is in incorrect rotating situation, then need it to be reset)

2: App adds device

1. open the Smartphone bluetooth function
2. after the device is powered on & camera finishes the rotations, then next step moves on by the sounds
3. click Add Device to select the camera / look and then find the smart camera
4. Smartphone connection 2.4GWIFI with WiFi password
5. Scan the QR code with the camera, after hearing the sound, click on the phone's Hear the beep



Step 2: Connect the WIFI camera remote control to the control board.

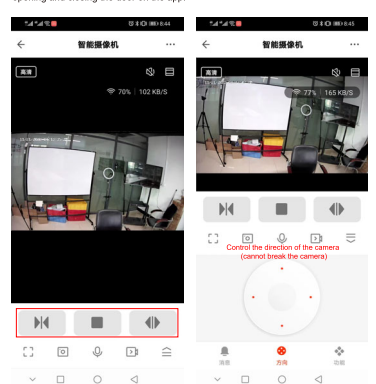
Confirm WIFI camera version firstly: Special type is with Adaptation 1/Duplicate type is with Adaptation 2.

Adaptation 1, the WIFI camera remote control and the control board should be paired by following the original controller's Adaptations.

Adaptation 2: Duplicate the original remote codes and WIFI camera remote control. To replicate, follow the "clear code" and "copy" prompts.

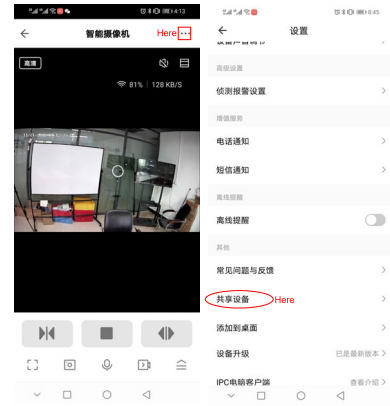
Step 1: Clear the WIFI camera code by holding down the APP (stop button) for roughly 8 seconds until you hear the camera beep, then releasing for successful clearing.

Step 2: Copy codes to the WIFI camera, pressing and hold the 'close' button on the app, while Next, pressing the 'close' button on the original remote control to close the door. You will hear a beeping sound from the camera. Then releasing button and the 'close' button will be copied successfully. Repeat the same procedure in order to copy the button for opening and closing the door on the app.



Step 3: Enable other mobile phones to control devices on the same network by sharing the device.

sharing process: To begin, tap the Share Device button located in the upper-right corner of the control page—Share device—Add Share device—choose the method of sharing you prefer.



By using this trick, you can add the control page to your device's home screen for easier and quicker access, without the need to open the app every time. app directly from this icon for quick access. First, tap the control page button in the upper-right corner, then select "Add to Home Screen." Press the page prompt and define the device name. After tapping "Add," the corresponding icon will appear on your mobile phone's home screen.

FCC Caution.

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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.