



Z-IOT CAM

操作指南



步骤 1.安装APP

手机扫描以下二维码进行下载安装使用,安装后注册账号登录。
(IOS系统在APP store内下载安装)
软件名: Z-IOT CAM



开关机说明

开机: 开关键长按3秒, 蓝灯闪烁为开机。

关机: 开关键长按5秒, 蓝灯熄灭为关机。

复位: 开机状态下, 长按开关键5秒, 蓝灯快闪后变为蓝灯慢闪。

注: AP模式蓝灯闪烁, 远程模式蓝灯常亮。

注册账号方法1



注册账号方法2



切换设备号

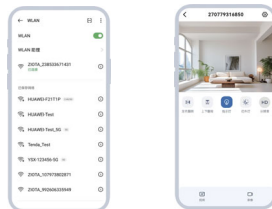
搜索设备



添加ZIOT账号 密码默认123456

步骤 2.连接设备: 无网连接

1.连接机器自带热点, ZIOT 开头的热点, 点击连接, 连接成功后返回APP, 点击画面即可观看。

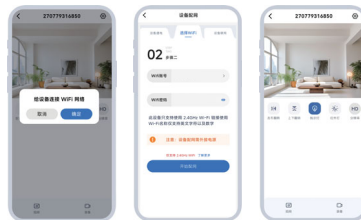


连接ZIOT开头名称的WiFi

点击画面观看视频

步骤 3.连接设备: 有网连接

1.连接机器自带热点, ZIOT 开头的热点, 点击连接, 连接成功后返回APP, 下面图示。



给设备连接WiFi

输入WiFi账号密码

连接成功 即可观看

注意:

- 1、只要 WiFi 密码正确, 一定可以连接上, 如果连不上, 先把路由器密码遗忘掉, 核实好密码, 然后再重新输入。
- 2.如纸质说明书未能解决你的操作连接配网问题, 请扫描操作指南下端二维码, 观看操作视频, 请详细耐心重复观看操作视频!



Z-IOT CAM

Operation Guide



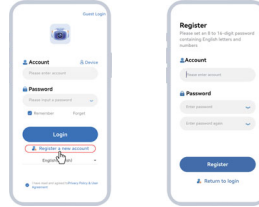
Step 1. Install the APP

Scan the QR code on your phone to download and install, then register an account and log in after installation.
(Download and install iOS system in the APP store)
Software Name: Z-IOT CAM

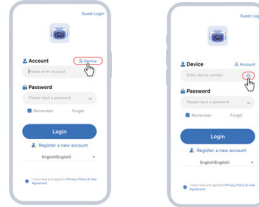


Power on: Press and hold the power button for 3 seconds, and the blue light will flash to indicate power on.
Shutdown: Press and hold the power button for 5 seconds, and the blue light will turn off to shut down.
Reset: In the power on state, press and hold the power button for 5 seconds, and the blue light will flash rapidly before changing to slow flashing blue light.
Note: The blue light in AP mode flashes, while the blue light in remote mode remains on.

Method 1 for registering an account

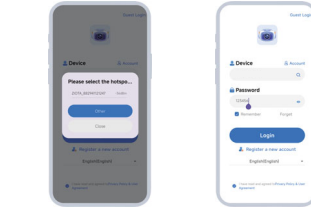


Method 2 for registering an account



Switch device number

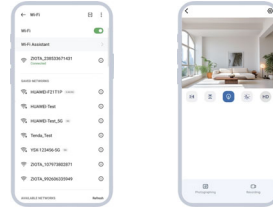
Search Device



Add ZIOT account password default 123456

Step 2. No internet connected devices

1. Connect the built-in hotspot of the machine, the hotspot starting with ZIOT, click on connect, after successful connection, return to the APP, and click on the screen to watch.

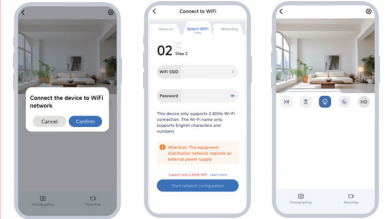


Connect ZIOT_WiFi

Click to watch the video

Step3. Internet connected devices

1. Connect the built-in hotspot of the machine, the hotspot starting with ZIOT, click connect, and after successful connection, return to the APP, as shown in the following figure.



Connect to WiFi

Input password

Connection successful

Attention

1. As long as the WiFi password is correct, you can definitely connect. If you can't connect, forget the router password first, verify it, and then re-enter it
2. If the paper manual fails to solve your operation and connection network problem, please scan the QR code at the bottom of the operation guide, watch the operation video, and patiently repeat the operation video in detail!

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.