

P11 CAMERA



User Manual

Information to User

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the 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."

P01

Download the APP

Please scan the QR code to download and install the "V720" app, or search "V720" in APP store/Play store to download it. Scan the second QR code to watch Tutorial Video.



APP Download

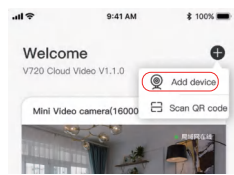
Product Introduction



P02

Adding Device - Wifi Mode

1. Open the "V720" APP and allow all the permissions to this APP, and turn on bluetooth funtion. and click "add device".



2. Short press the ON/OFF button to power it on, the blue indicator will light up and then long press the "MODE" button to reset the device. blue indicator light will flashes rapidly.

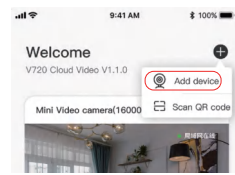
3. Select or enter a 2.4G band WIFI account and fill in the password, click "Next", make sure it is correct and then bind the device.

**Note: this device supports only 2.4Ghz Wifi network!
if you are using 5Ghz Wifi network, usually your router supports 2.4Ghz as well, you just need to enable it.
Enter your router's backstage and find the wifi setting to enable it, or you can ask your network provide to help you with that.**

P03

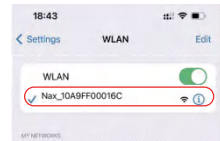
Adding Device - AP Mode

1. Open the "V720" APP and allow all the permissions to this APP, and turn on bluetooth funtion. and click "add device".



2. Short press the ON/OFF button to power it on, the blue indicator will light up and then long press the "MODE" button to reset the device. blue indicator light will flashes rapidly.

3. Open Wifi list and connect to a hotspot Wifi name starts with "Nax_xxx"



4. Return to the "V720" app and refresh dropdown list. when the device displays that means the AP mode connection is successful.

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Using External TF Card

TF card recording requires an external TF card, only supports FAT32 format, Supports maximum capacity of 128G. with the TF card, it will automatically records, automatically overwrites the original video and cyclic recording after the storage is full.

Common Questions & Precautions:

1. The device only supports 2.4G networks.(When configuringthe network, please do not choose the 5G network.Generally, 5G WiFi network names contain the "5G" designation).
2. Device sharing: The device can be shared with multiple users.
3. In AP mode, remote monitoring is not possible. Each time you view the monitor, the mobile phone needs to be approximately 3 meters from the camera. Connect to the WiFi beginning with "Nax_xxx", then return to the APP to watch. The inability to access the internet while your phone is connected to the camera's WiFi is normal. Disconnecting the WiFi connection will resolve this.
4. The applicable working temperature of this product is-20 ℃~50 ℃.Please do not use this product in an environment where the temperature is too high or too low.
5. This product is a precision electronic product. Please do not put it in an environment where is excessively wet.
6. To better use this product, please avoid the camera lens close to glasses, white wall or other reflective objects, in order to avoid affecting the image quality.
7. Please ensure that this product is installed within the range of Wifi signal coverage, and try to install it far away from the microwave oven or other locations that may affect the signal.

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使用说明书

APP下载

扫描下方二维码，下载并安装“V720”APP，或在手机厂商应用商店搜索“V720”下载并安装。扫码另一个二维码观看视频教程。



APP下载

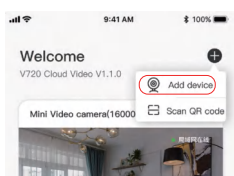
产品介绍



P06

添加设备 - Wifi模式

1. 打开“V720”APP，允许APP使用所有权限。打开蓝牙功能，然后点击“添加设备”。



2. 短按“ON”开机键，等待蓝色指示灯亮起后，长按“MODE”模式键重置设备，蓝色指示灯快速闪烁。

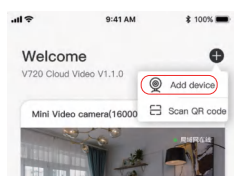
3. 设备配网:选择或输入一个2.4G频段的WIFI账号并填写密码，点击“下一步”，确定无误后进行设备绑定。

注意：此设备仅支持2.4Ghz Wifi网络！如果你使用的是5Ghz Wifi网络，通常你的路由器也支持2.4Ghz，你只需要启用它。进入路由器的后台，找到Wifi设置，或者你可以要求你的网络供应商帮助你。

P07

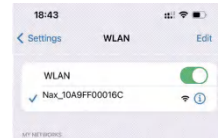
添加设备 - AP模式

1. 打开“V720”APP，允许APP使用所有权限。打开蓝牙功能，然后点击“添加设备”。



2. 短按“ON”开机键，等待蓝色指示灯亮起后，长按“MODE”模式键重置设备，蓝色指示灯快速闪烁。

3. 打开Wifi列表，连接wifi名字为 Nax 开头的热点。



4. 返回“V720”APP连接设备，出来设备即代表AP模式连接成功。

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使用TF内存卡

使用TF卡录制需要购买TF卡插入，仅支持FAT32格式的TF卡，最大128G容量，识别到卡后自动录制，存满后自动覆盖原有录像并循环录制。

常见问题及注意事项

- 1、设备只支持2.4G网络(配置网络的时候请不要选择5G网络，一般5G频段WIFI名字里都带有5G字样)
- 2、设备分享:设备可分享给多个用户。
- 3、AP模式下，不能远程监控，每次观看监控，需手机靠近摄像头3米左右，连接Nax开头的Wi-Fi，返回APP软件观看。手机连接摄像头的WiFi，无法正常上网是正常的，断开WiFi连接就可以了。
- 4、本产品适用的工作温度为-20℃~50℃，请勿在温度过高或过低的环境下使用本产品。
- 5、本产品为精密电子产品，请勿在过度潮湿或可能导致本产品进水的环境下使用本产品，以免影响正常使用。
- 6、为更好地使用本产品，应避免镜头正面及侧面靠近玻璃、白墙等反光物体，以免造成画面品质下降。
- 7、请确保本产品安装在Wifi信号覆盖的范围内，并尽可能地放置于Wifi信号更佳的位置，尽量安装在远离微波炉等可能对信号产生影响的位置。

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This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.