



V380 Pro Smart Camera

Product Manual V1.0
BP9

Please carefully follow using the device and keep it for subsequent use.

Download

Download the "V380 Pro" in the APP Store or scan the QR code below to download and install the V380 Pro APP.



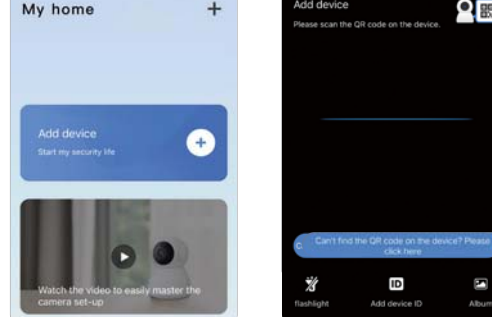
Scan the QR code to download the V380 Pro APP.

Electronic manual

Use the V380 Pro APP to scan the QR code on the camera to add the device and follow the instructions to view the electronic manual of the device.

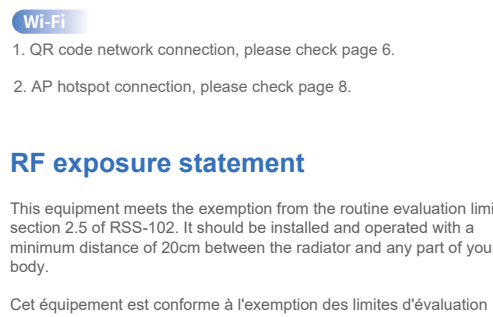
Add camera

1. Open Wi-Fi to register your account and log in.
2. Click the "+" icon and scan the QR code on the device.



Note: Each APP version may be different, please follow the prompts in the latest version of APP to set up the camera.

After scanning the QR code on the device, please select the corresponding network configuration method according to your network configuration interface.



1. QR code network connection, please check page 6.
2. AP hotspot connection, please check page 6.

RF exposure statement

This equipment meets the exemption from the routine evaluation tests in section 2.2 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

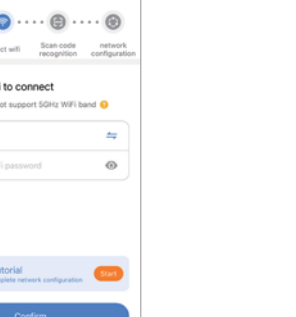
Our Equipment has undergone a exemption due to routine evaluation standards in section 2.2.2 of RSS-102. It should be installed and operated with a minimum distance of 20 cm with or without RF leaky pattern or other steps.

Solar-powered camera indicator light

Indicator light: device is powered off or standby mode.
2. Blue flashing red light: device is ready for connecting.
3. Green flashing red light: device is connecting to the router.
4. Solid yellow light: device has been connected to the Internet.
5. Flashing yellow light: device is connecting to the Internet if the device cannot connect to the Internet normally, please check whether the router can access the Internet normally.

QR code network connection

1. Please select the Wi-Fi that the device needs to connect to, and enter the correct password.



Note: The device only supports 2.4GHz Wi-Fi. Please select Wi-Fi without "2G". The name of Wi-Fi should not contain special symbols.

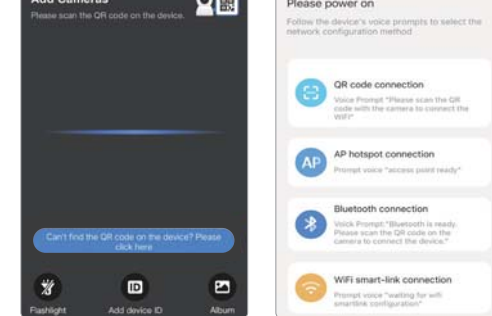
2. The APP will generate the QR code and then use camera to scan this QR code.
3. After the camera identifies the QR code successfully, it will prompt:
[Successful connection/operation] Click "View function page" in the APP after leaving the box.
4. After the operation is completed, it will prompt "Network connected".



*Adding completed" is on page 11.

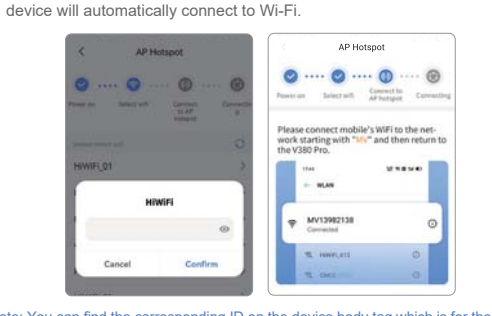
AP hotspot connection

The device also supports the "AP hotspot connection".
Please ensure the device has been reset.
1. Click the "+" icon in the upper left corner, select "Scan QR code on the device" (Please click "Reset" -> "V380 Pro Smart Camera" -> "AP hotspot connection").



Note: You can find the corresponding QR on the device body tag which is in the bottom left corner.

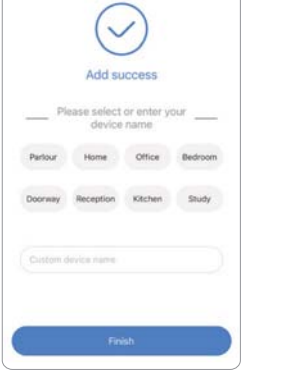
2. Select the Wi-Fi that the device needs to connect to, and enter the correct password.
(For iOS: If you want to connect to other Wi-Fi, please control your mobile phone to the Wi-Fi you need and then return to the APP by yourself)
3. Connect to the hotspot of the device based on APP instructions.
4. After the hotspot connection is successful, return to the APP and the device will automatically connect to Wi-Fi.



*Adding completed" is on page 11.

Adding completed

After the camera prompts "Network connected", you can create a group for the camera and set the name.



*Adding completed" is on page 11.

Attentions

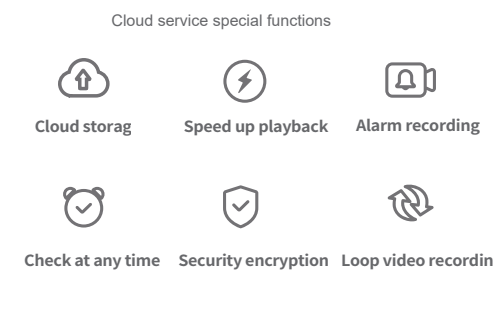
Concerning Micro SD card recording, when the recording capacity reaches the upper limit, the earliest recording file of the recording event will be automatically overwritten.
Long-term use in the unconducional environment (high temperature, high humidity, the large amount of dust or smoke, etc.) may damage the camera.
V380 Pro APP and device firmware will be updated from time to time. For your best experience, please update the APP and upgrade the device firmware in time.

IC WARNING

This device operates in an uncontrolled environment that complies with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause degradation of its performance.
L'ensemble l'équipement opère en un environnement non contrôlé qui respecte les normes de licence-exemptées du Canada. L'opération est soumise aux deux conditions suivantes:
1. L'appareil ne doit pas produire d'interférence.
2. L'appareil doit accepter toute interférence radioélectrique qu'il subit, y compris les interférences qui pourraient dégrader ses performances.

Cloud service

You can enjoy more special functions after subscribing the cloud service on the [Cloud] interface of the V380 Pro APP.



*Cloud service is a value-added service that requires payment.

FCC Radiation Exposure Statement:

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.

FCC Warning

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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.