


V380 Pro Smart Camera

Product Manual V3.1

Read carefully before using the device and keep it for subsequent use.

Download

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



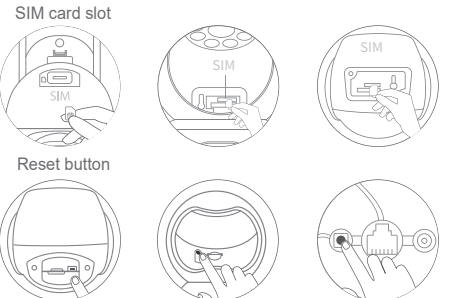
Scan the QR code to download the V380 Pro APP.

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.

Reset the camera

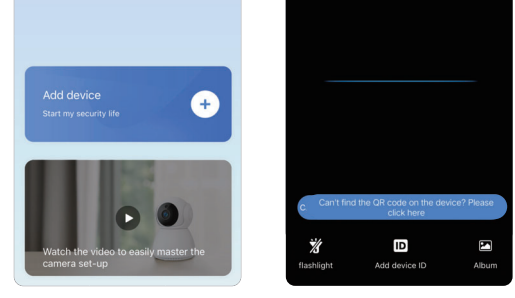
1. Press on the camera (for 4G camera, please ensure the SIM card has been inserted into the camera before power on).
2. Press and hold the reset button for several seconds, the camera will prompt "Reset completed".



Note: The position of the reset button and SIM card slots is for reference only depending on your device.

Add camera

1. Open APP 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.

Wi-Fi

1. QR code network connection, please check page 6.
2. Bluetooth network connection, please check page 9.
3. AP network connection, please check page 9.

Please check page 11.

4G connection

1. Indicator is off, device is powered off or standby mode.
2. Indicator is not device is powered on and status is not the network is unavailable.
3. Indicator is yellow, device is connected to the network.
4. Indicator is light blue, connection is successful and please the SIM card, please check whether the card is inserted.
5. Indicator is light blue, connection is successful. SIM card can be removed, but please confirm the network. Please check whether mobile data plan is available.

Solar-powered camera indicator light

Indicator light

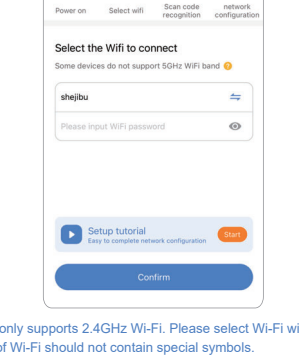
1. Indicator is off, device is powered off or standby mode.
2. Indicator is not device is powered on and status is not the network is unavailable.
3. Indicator is yellow, device is connected to the network.
4. Indicator is light blue, connection is successful and please the SIM card, please check whether the card is inserted.
5. Indicator is light blue, connection is successful. SIM card can be removed, but please confirm the network. Please check whether mobile data plan is available.

4G connection

1. Indicator is off, device is powered off or standby mode.
2. Indicator is not device is powered on and status is not the network is unavailable.
3. Indicator is yellow, device is connected to the network.
4. Indicator is light blue, connection is successful and please the SIM card, please check whether the card is inserted.
5. Indicator is light blue, connection is successful. SIM card can be removed, but please confirm the network. Please check whether mobile data plan is available.


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 is subject to actual network environment.

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 information". Click "I have heard the tone" in the APP after hearing the tone.
4. After the connection completed, it will prompt "Network connection".

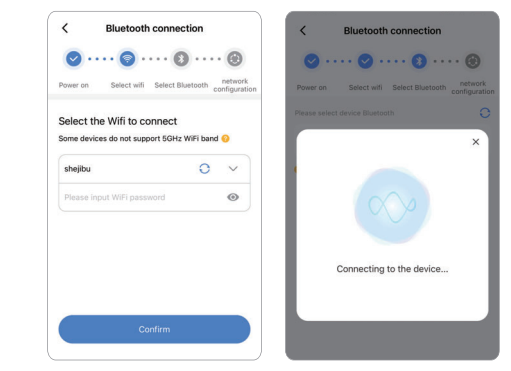


* Adding completed" is on page 11.

Bluetooth network connection

Note: User can connect Bluetooth to other devices.

1. Connect your mobile phone to 2.4GHz Wi-Fi first.
2. Confirm the connection Wi-Fi and enter the password.



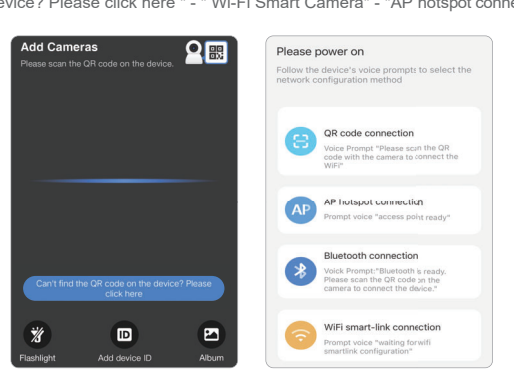
* Adding completed" is on page 11.

AP hotspot connection

Note: User can connect Bluetooth to other devices.

Please ensure the device has been reset.

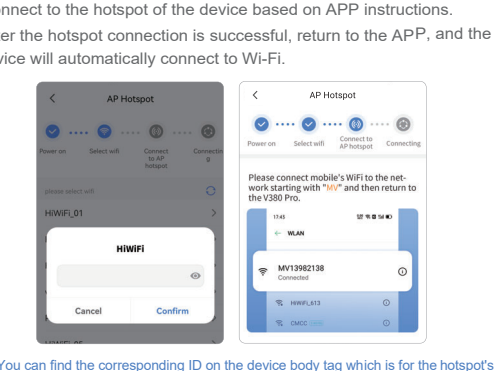
1. Click "+" in the upper right corner, select "QR code" to find the QR code on the device.
2. Scan the QR code on the device to find the QR code on the device.



Note: You can find the corresponding QR code on the device using the QR code on the device.

2. Select the Wi-Fi that the device needs to connect to, and enter the correct password.

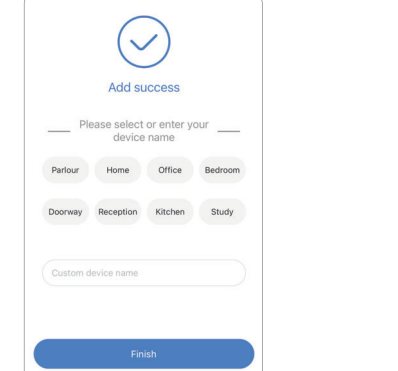
3. After the device is successfully connected, it will appear on the screen and you can create a group for the camera and set the name.



Note: You can find the corresponding QR code on the device using the QR code on the device.

Adding completed

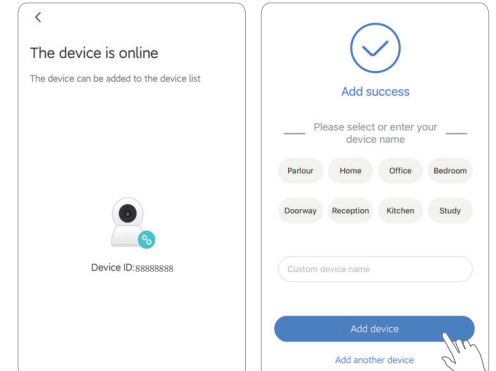
After the camera is successfully networked, it will appear on the screen and you can create a group for the camera and set the name.



* Adding completed" is on page 11.

Add 4G camera

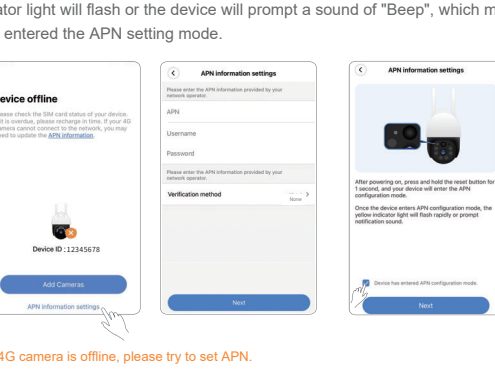
After the camera is successfully networked, it will appear on the screen and you can create a group for the camera and set the name.



* Adding completed" is on page 11.

APN settings

1. Click "APN" to set APN parameters.
2. After the setting is complete, click "Next".
3. After the setting is complete, click "Next".
4. After the setting is complete, click "Next".




* Adding completed" is on page 11.

Cloud service

Note: User can connect Bluetooth to other devices.

1. Click "Cloud" to set cloud service parameters.
2. After the setting is complete, click "Next".
3. After the setting is complete, click "Next".
4. After the setting is complete, click "Next".



* Adding completed" is on page 11.

Compliance FCC Statement

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 interference to radio communications, 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 a different outlet, different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The 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.

Caution

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

This equipment must be installed and operated in accordance with provided instructions and the instructions used for the transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be connected to operating or replacement with any other external equipment. Consult the dealer or an experienced radio/TV technician for help.

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