

# WiFi Camera

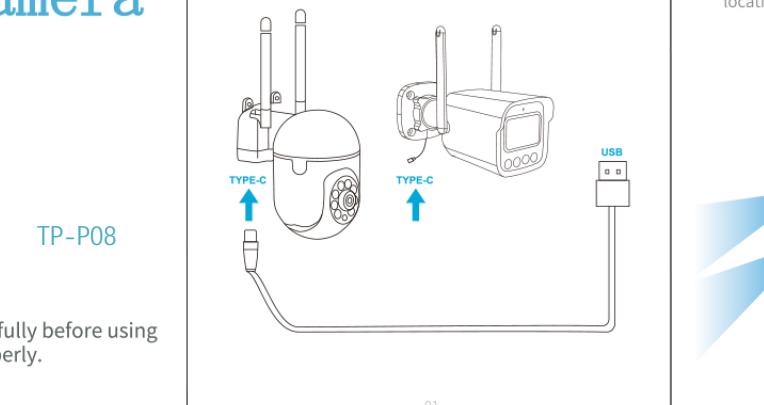
## Manual

TP-P08

Please read the Manual carefully before using the product and keep it properly.

**Connection Instructions**

Connect the power interface and the power socket with the power cord.

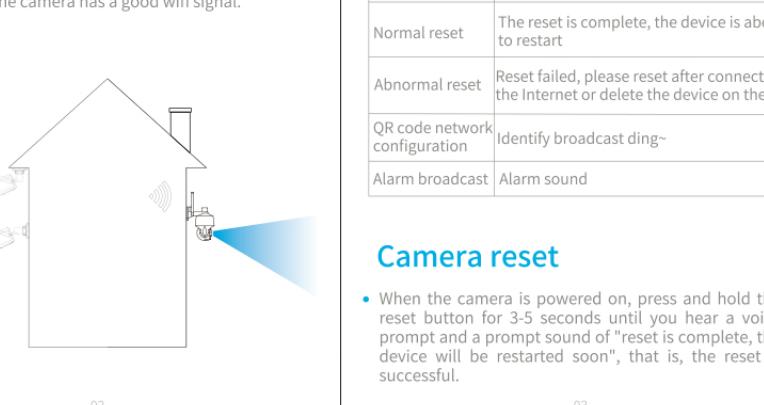


01

**Installation guide**

**1 Choose a location**

Please install the camera in a location where the field of view is not blocked, and make sure that the location of the camera has a good wifi signal.



02

**Voice broadcast instructions**

Device status	Voice broadcast
Normal start	Network connection is successful, please open the APP to add a device
Normal reset	The reset is complete, the device is about to restart
Abnormal reset	Reset failed, please reset after connecting to the Internet or delete the device on the APP
QR code network configuration	Identify broadcast ding~
Alarm broadcast	Alarm sound

**Camera reset**

- When the camera is powered on, press and hold the reset button for 3-5 seconds until you hear a voice prompt and a prompt sound of "reset is complete, the device will be restarted soon", that is, the reset is successful.

03

**Device connection**

**1 Download the APP**

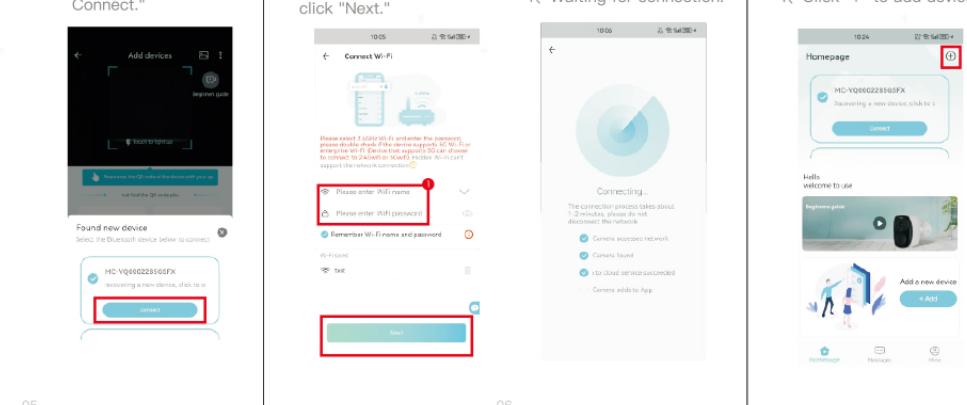
Scan the QR code below to download and install the APP.



04

**Connection method--Bluetooth**

- Find the device Bluetooth, and click "Connect."
- Click "+Add," the page jumps to figure 2.
- Select WiFi, enter the correct password, and click "Next."
- Waiting for connection.



05

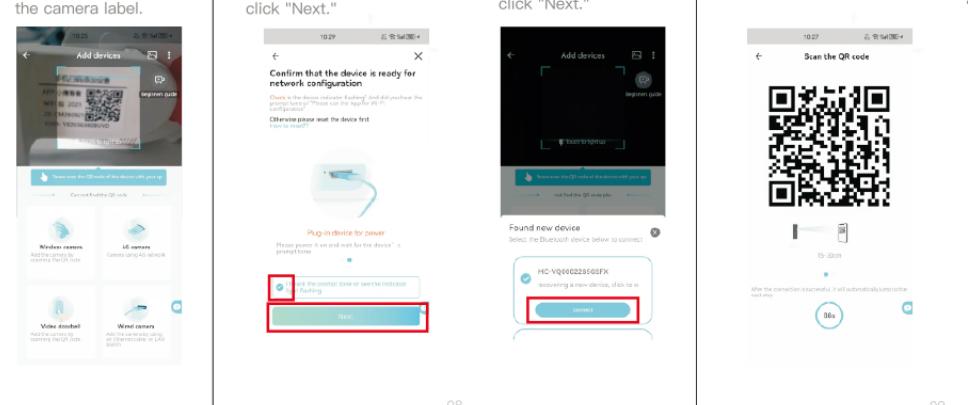
06

07

08

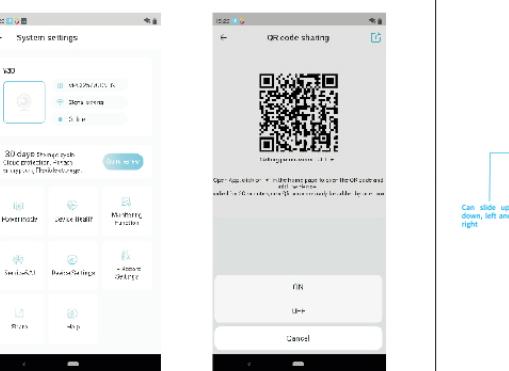
**Connection method--Scan the QR code**

- Click "+" to add device.
- Scan the QR code on the camera label.
- Upon hearing a sound or seeing the indicator light flashing, check and click "Next."
- Select WiFi, enter the correct password, and click "Next."
- Bind the device with the camera.
- Click on the input box, customize the device name, and click "Get started."



09

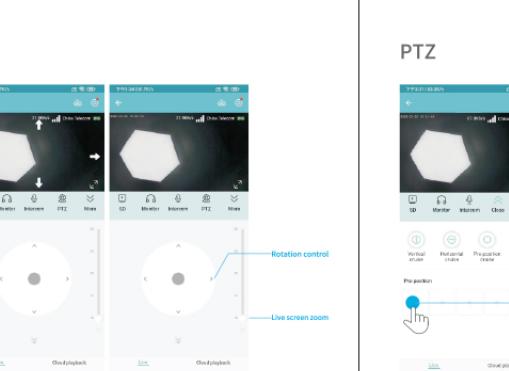
**Device sharing**



Open permission of Device sharing, the person being shared can set the function of the device. If the permission is turned off, you can only watch the video, and cannot set the function.

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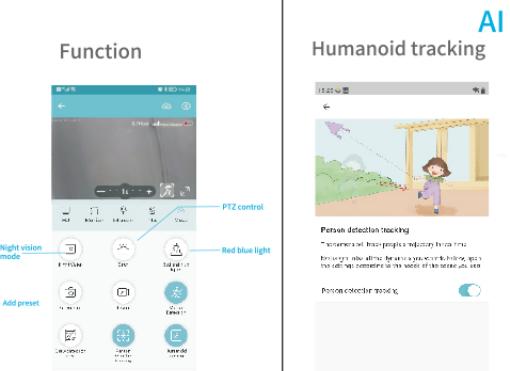
**Rotation control**



Can slide up, down, left and right.

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**PTZ and functions**



PTZ

Function

PTZ control

Red blue light

Use screen zoom

12

**AI function**

**AI function**

Humanoid tracking

Humanoid framing

PTZ control

Night vision mode

Red blue light

Use screen zoom

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**FAQ**

- How do I invite family and friends to use my camera together?
- Why doesn't the Wi-Fi name appear when I connect to Wi-Fi?
- Will the camera display a red light after turning on the night vision function?
- What are the requirements for Wi-Fi?

A: After testing, the Wi-Fi connection distance can normally reach 150 meters in an open area. But the actual situation depends on the strength of the Wi-Fi and its surroundings (thick walls, electromagnetic devices, large metal objects can all cause interference to the Wi-Fi signal). If the camera connection is weak or unstable, place the camera as close to the router as possible.

A: Long press the power button to restart the camera. If there is no response, you can open the USB silicone cover at the bottom of the camera, long press the reset button to reset, and then long press the power button to restart the camera.

A: The built-in IR LED lights, when the night vision is turned on, the camera only displays some faint red lights, but the picture quality is still clear in the dark environment.

A: Please use 2.4GHz wireless network. The device does not support 5GHz wireless networks. At the same time, please set the Wi-Fi authentication method to WPA2-PSK or other lower-level security methods, and need to set a password.

5. How far should the camera be from the router?

A: After testing, the Wi-Fi connection distance can normally reach 150 meters in an open area. But the actual situation depends on the strength of the Wi-Fi and its surroundings (thick walls, electromagnetic devices, large metal objects can all cause interference to the Wi-Fi signal). If the camera connection is weak or unstable, place the camera as close to the router as possible.

6. What should I do if the equipment fails?

A: After inserting the TF card into the TF card slot of the camera, check whether the capacity of the TF card is displayed in the "System Settings" - "TF Card Recording Settings" of the device in the APP. If it prompts "No TF card detected", it means that the TF card recognition failed.

7. Can't add a camera for the first time?

A: When adding a camera for the first time, make sure the camera is powered on and the working status light is blue. If the camera only displays some faint red lights, the picture quality is still clear in the dark environment.

8. Why can't the camera be recognized by the computer?

A: The camera only supports 2.4GHz WiFi and does not support 5GHz frequency band. Please do not use 5G WiFi to configure the network.

A: Please use 2.4GHz wireless network. The device does not support 5GHz wireless networks. At the same time, please set the Wi-Fi authentication method to WPA2-PSK or other lower-level security methods, and need to set a password.

9. What are the requirements for the TF card?

A: The TF card capacity is between 2-128G. It is recommended to use a high-speed TF card of Class 4 and above.

A: Make sure the WiFi account and password are correct.

A: Try to insert and unplug the TF card several times.

A: It is recommended to try another TF card.

A: It may take some time for the camera to recognize the TF card. After inserting the card, wait for about 30s before observing.

10. What are the requirements for the power supply?

A: The power supply voltage is 5V, and the current is 1A. If the power supply voltage is too high or too low, it may cause damage to the camera.

11. What are the requirements for the network environment?

A: The network environment should be stable, with a bandwidth of at least 1Mbps. If the network environment is unstable, it may cause connection issues.

12. What are the requirements for the camera's working environment?

A: The camera should be placed in a dry, well-ventilated environment. Avoid direct sunlight and high temperatures. If the camera is exposed to extreme temperatures, it may affect its performance.

13. What are the requirements for the camera's storage environment?

A: The camera should be stored in a dry, well-ventilated environment. Avoid direct sunlight and high temperatures. If the camera is exposed to extreme temperatures, it may affect its performance.

14. What are the requirements for the camera's operating environment?

A: The camera should be placed in a dry, well-ventilated environment. Avoid direct sunlight and high temperatures. If the camera is exposed to extreme temperatures, it may affect its performance.

15. What are the requirements for the camera's power environment?

A: The camera should be placed in a dry, well-ventilated environment. Avoid direct sunlight and high temperatures. If the camera is exposed to extreme temperatures, it may affect its performance.