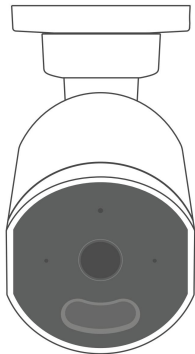


FPT Camera



User manual

Camera IQ 4S

FPT Camera

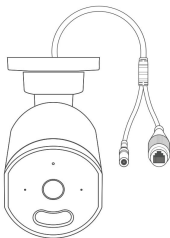
Hello

Technology makes the difference

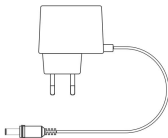
Index

Overview	3
Describe	4
Installation instructions	5
Instructions for using LAN port waterproof connector	7
Connect	8
Install the application	9
Add camera to app	
In case of adding camera using Bluetooth	11
In case of adding camera using QR code	13
Wi-Fi Connection Troubleshooting Guide	15
LED signal	18

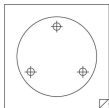
Overview



x 1



x 1



x 1



x 1

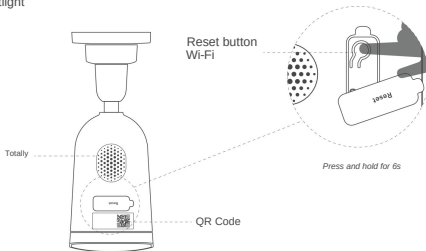
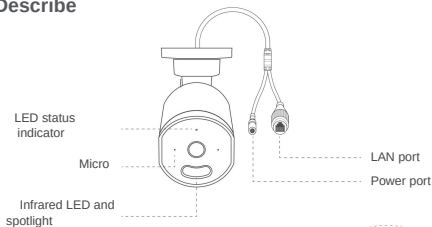


x 1



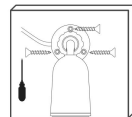
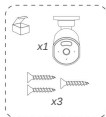
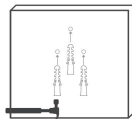
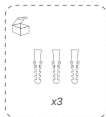
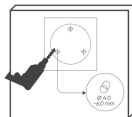
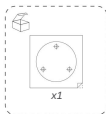
x 3

Describe



Installation instructions

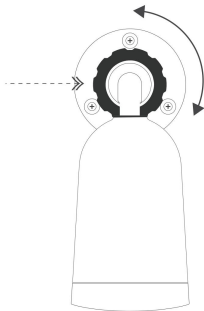
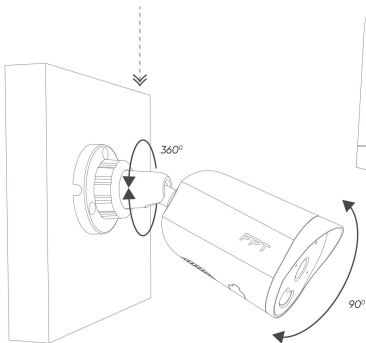
Ensure the mounting surface is sturdy enough to hold three times the weight of the equipment.



Adjust viewing angle:

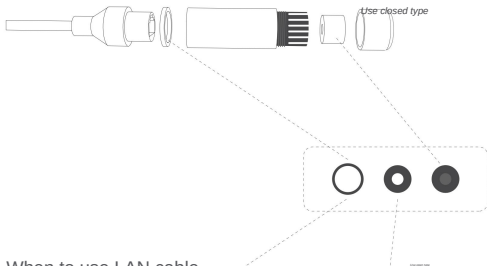
+ After completing the installation. Turn counterclockwise to unlock. Adjust the viewing angle as desired.

+ After adjusting, turn clockwise to fix the viewing angle.

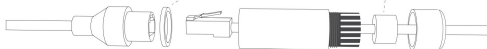


Instructions for using LAN port waterproof connector

Wi-Fi use cases



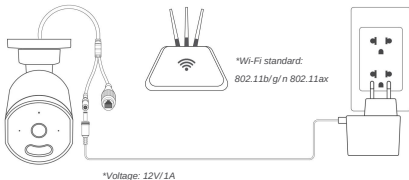
When to use LAN cable



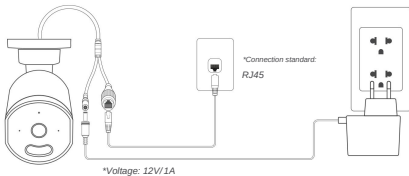
Note: Thread the LAN cable into the connector before connecting.

Connect

Wi-Fi use cases



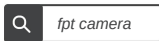
When to use LAN cable



Install the application



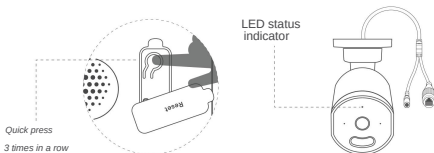
Scan the QR code above to download and install the FPT Camera application



Or search for FPT Camera in the app store on Google Play or App Store

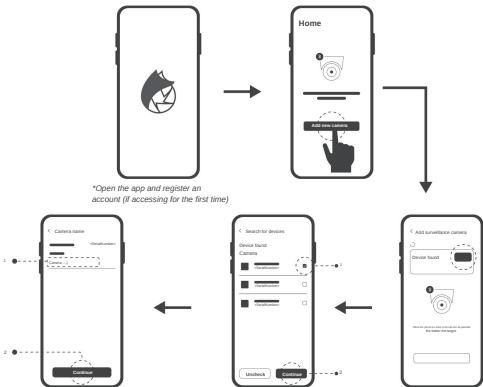
Add camera to app

- Bluetooth pairing mode will be the default mode when adding a new camera.
- To make sure the device is in Bluetooth pairing mode: Observe the status LED on the camera, the light is white, flashes 4 times continuously then turns off and repeats.
- To switch between Bluetooth pairing and AP Wi-Fi pairing (QR code scanning) modes, press the reset button 3 times in a row. The device will make a speaker announcement: "Switching connection method". Then, the LED will change the signal corresponding to the new mode: if in Bluetooth mode, the white light flashes 4 times continuously then turns off and repeats; if in AP Wi-Fi mode, the white light flashes very quickly. When the switch is complete, the speaker will make a message: "Switched to Wi-Fi/Bluetooth mode"
- * Note: You can only switch between the two methods without sending any information. Wi-Fi to the system



- Instructions on how to use the app

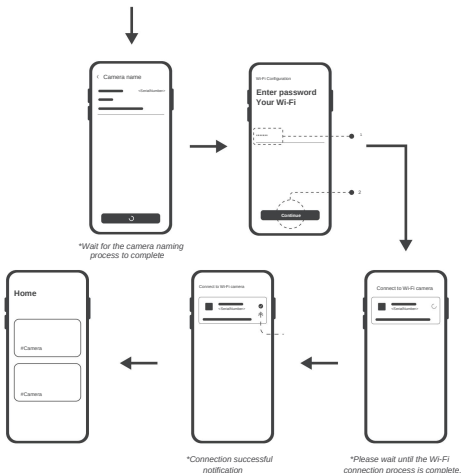
In case of adding camera using Bluetooth



**Open the app and register an account (if accessing for the first time)*

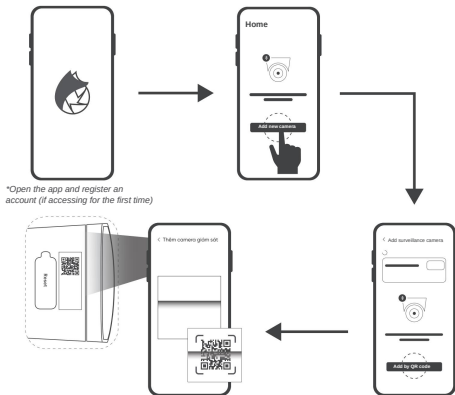
**Need to name all devices selected in the device search step*

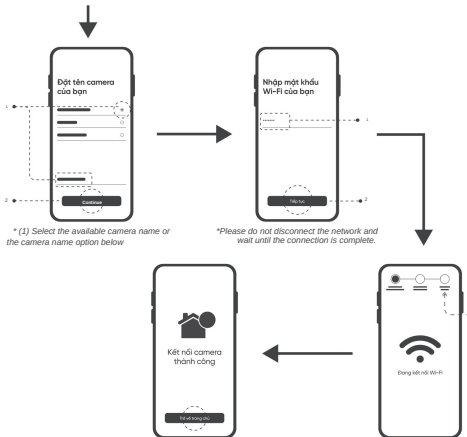
**Note: Select the correct serial number of the cameras you need to add.*



- If you cannot add the camera to the app, please refer to the
"WI-FI CONNECTION TROUBLESHOOTING GUIDE" for detailed support

Add camera by scanning QR code





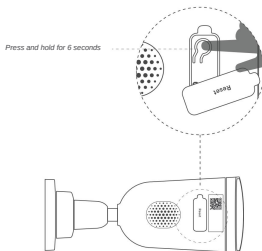
- If you cannot add the camera to the app, please refer to the section "WI-FI CONNECTION TROUBLESHOOTING GUIDE" for detailed support

Connection Troubleshooting Guide

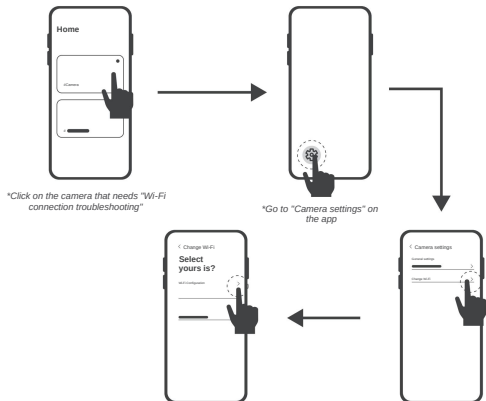
Wi-Fi

During use, if the camera cannot connect to Wi-Fi, you can use the following method to fix the problem:

- Open the cover, cover the Reset button (next to the QR code sticker), hold down the Reset button for 6 seconds until the LED light turns orange, then observe and wait for the signal LED light to turn white, flash 4 times continuously then turn off and repeat.

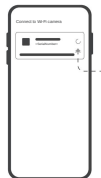


- Instructions on how to use the App





**Note: Make sure your device is placed close to the camera*



**Please wait until the Wi-Fi connection process is complete.*



LED signal

Device status	LED signal
Power supply	Orange light on, no flashing
Restarting	Orange light on, no flashing
Updating	White light, fast flashing
Start Wi-Fi settings (Bluetooth default mode)	White light, flashes 4 times continuously then turns off and repeats
Start Wi-Fi settings (Mode) AP Wi-Fi	White light, flashing very fast
Connecting to Wi-Fi	White light flashing, orange light flashing
Wi-Fi connection successful and working properly	White light on, no flashing
Motion or person detected	White light, flashing very fast

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.

Wish you have a great
experience



Contact

If you need more information, please visit
website **<https://fptcameraiq.vn>**
or contact hotline **19006600**