

## About works with Mi Home

The product works with Mi Home, and can be controlled through Mi Home app. Scan the QR code to download and install the Mi Home APP. You can also search for "Mi Home" in the app store, and download from there. Open the homepage on Mi Home, click "+" in the upper right corner of the page, and add devices according to the app prompt.



Note: Due to the upgrade and update of the Mi Home APP, the actual operation may be slightly different from the above description; please follow the instructions in the app.

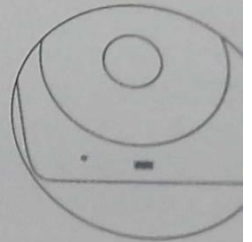
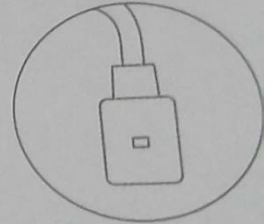
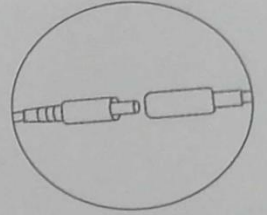
Please note that "works with Mi Home" is only for software verification, and Xiaomi and Mi Home are not responsible for the production, standard implementation, quality supervision and other aspects of the product and enterprise.



## Power On

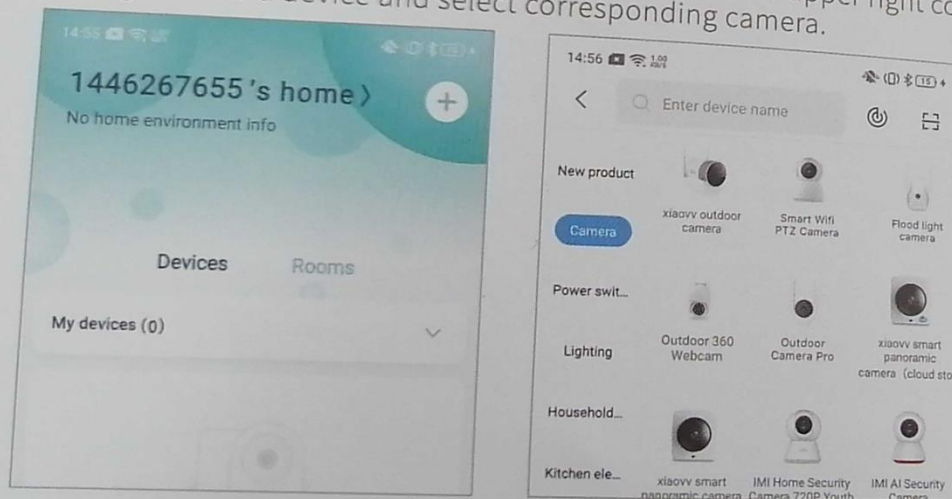
Plug the power cable into the power jack of the camera and the camera will automatically turn on.

1. Before the router is connected, the camera will prompt "Waiting for connection" after powered on. When the router is successfully connected, the camera will prompt "Initialization is complete" or "Network connection is complete" after powered on.
2. When the battery status LED is on, and the device prompts "Waiting for connection," the device is powered on successfully. If the device prompt is not "Waiting for connection," please long press the reset button to restart.
3. The status LED flashes red.



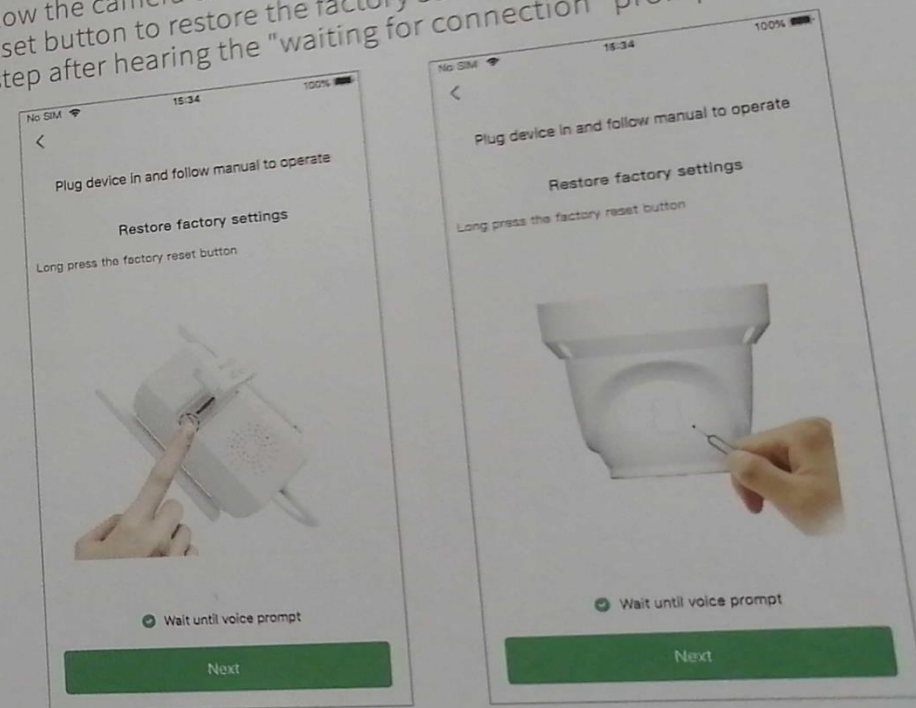
## Add Devices

1. Open the homepage of Mi Home app and click "+" in the upper right corner of the page to add a device and select corresponding camera.

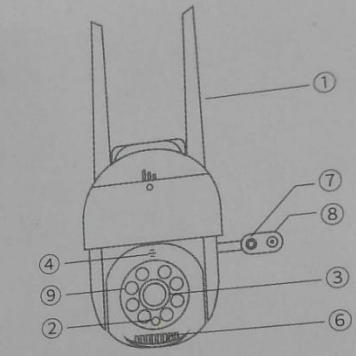
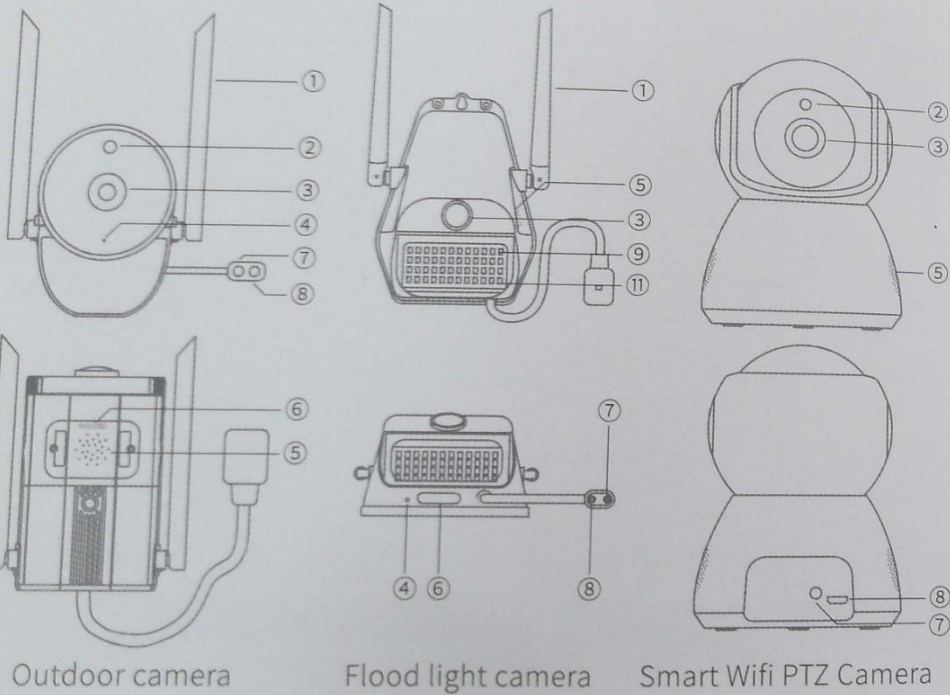


When the product QR code cannot be scanned, you can complete the device addition by searching the product name. In addition, due to the continuous upgrade and update of the Mi Home APP, the actual operation may be slightly different from the above description. Please follow the current instructions in the Mi Home APP.

2. Follow the camera connection guide on the APP. First press and hold the reset button to restore the factory settings, and then proceed to the next step after hearing the "waiting for connection" prompt.



## Method 1: Hotspot Configuration

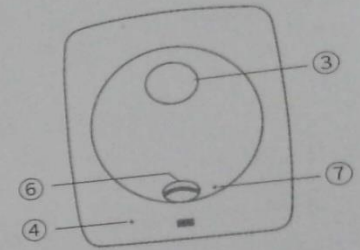


Outdoor PTZ Camera

- 1. Antenna
- 2. Photosensitive
- 3. Lens
- 4. Microphone
- 5. Speaker
- 6. SD Slots
- 7. Reset Button
- 8. Power Connector
- 9. Infrared light
- 10. White light
- 11. LED Light

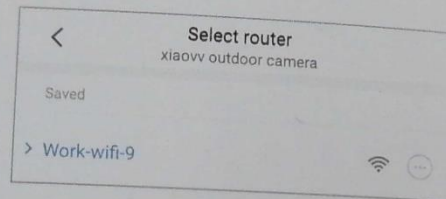
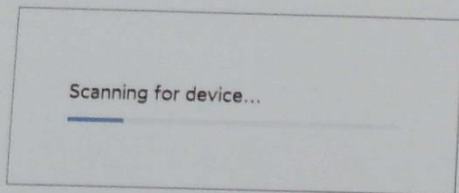
### • Android

1. After the software automatically scans the device, select the router WiFi you need to connect to, fill in the WiFi password, and move the phone as close to the device as possible, and wait for the software to automatically configure it.



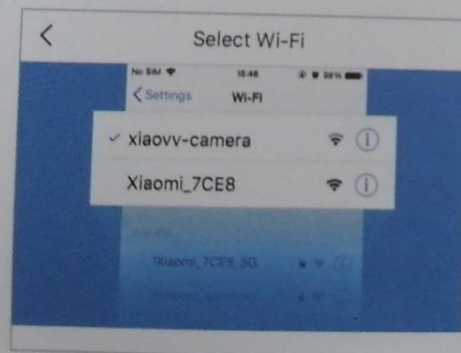
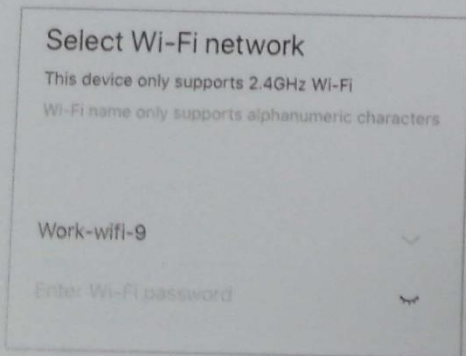
Smart Panoramic Camera

- 3. Lens
- 4. Microphone
- 7. Reset Button
- 8. Power Connector

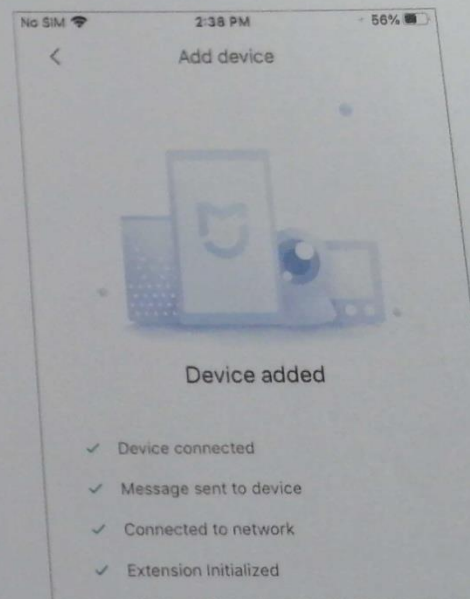
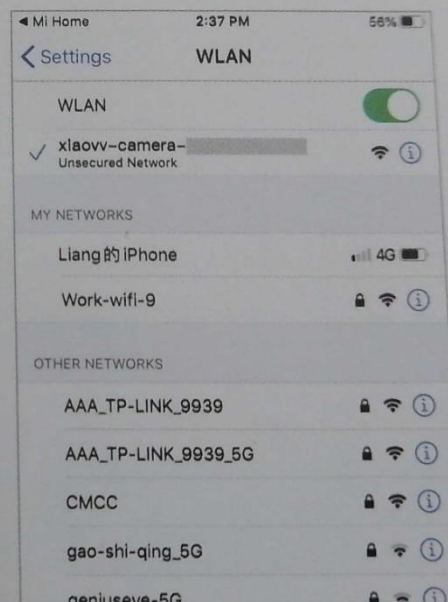


• iOS

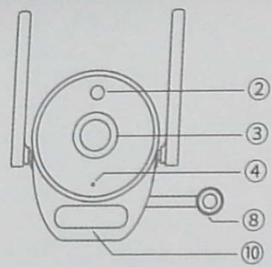
1. Select the router WiFi you need to connect to, and fill in the WiFi password, enter the next step to connect and follow the prompt "Go to Settings" to enter the system settings to connect to WiFi.



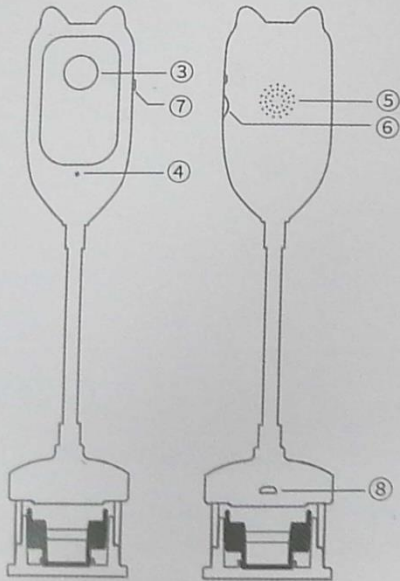
2. After choosing to connect the mobile phone to the device WiFi "xiaovv-camera-xxx\_xxx", return to the Mijia APP, enter the automatic configuration, move the mobile phone as close to the device as possible, and wait for the software automatic configuration to complete.



## Method 2: The device scans the mobile phone QR code to configure the network



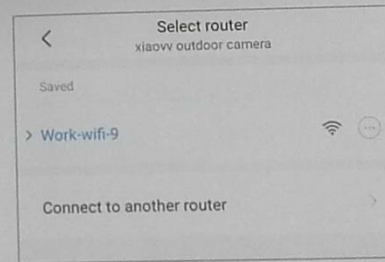
Outdoor Camera Pro



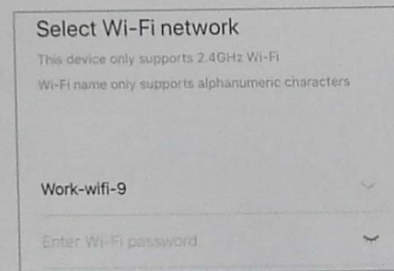
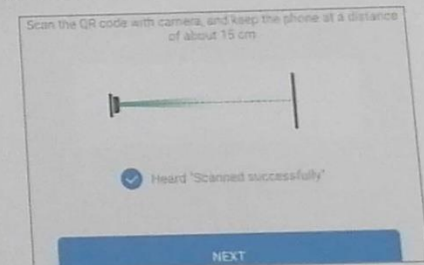
Babymonitor

1. Antenna
2. Photosensitive
3. Lens
4. Microphone
5. Speaker
6. SD Slots
7. Reset Button
8. Power Connector
9. Infrared light
10. White light
11. LED Light

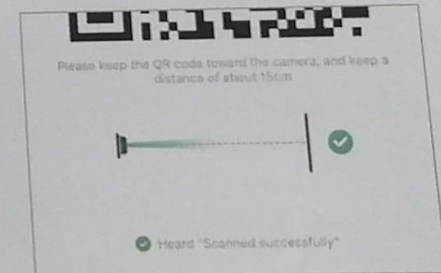
1. Select the router WiFi you need to connect to, and enter the WiFi password. Use the device to scan the QR code on the APP. After you hear "QR code is scanned successfully", move the phone as close to the device as possible.



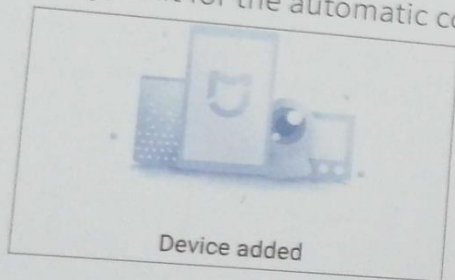
(Android)



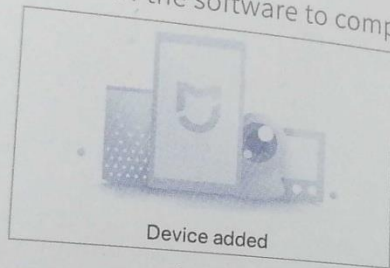
(iOS)



2. Finally, wait for the automatic configuration of the software to complete.

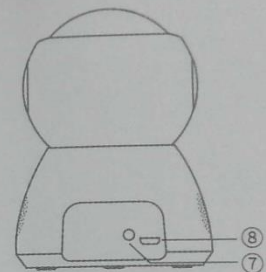
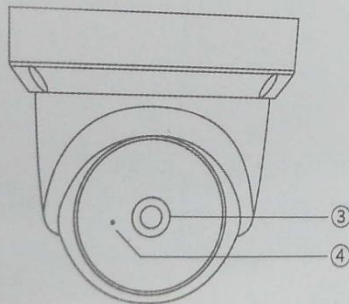
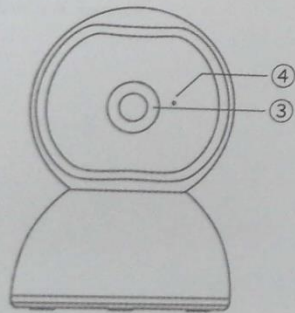
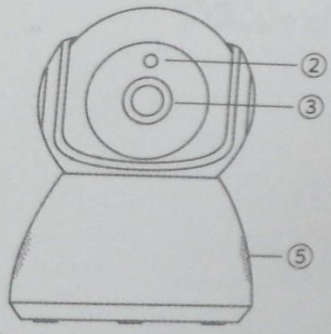


Device added  
(Android)

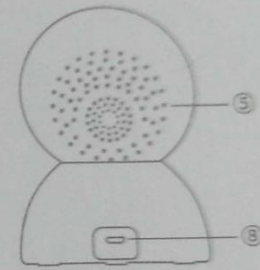


Device added  
(iOS)

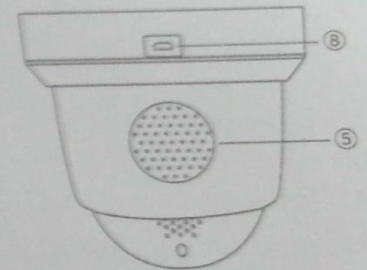
### Method 3: Scanning device QR code + PINCODE Configuration



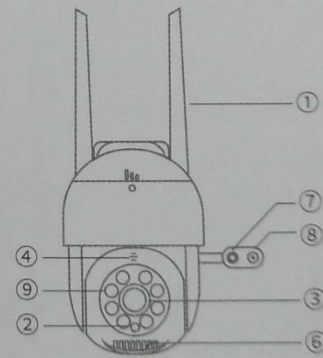
Smart Wifi PTZ Camera 2K



Kitten Camera



PTZ Dome Camera



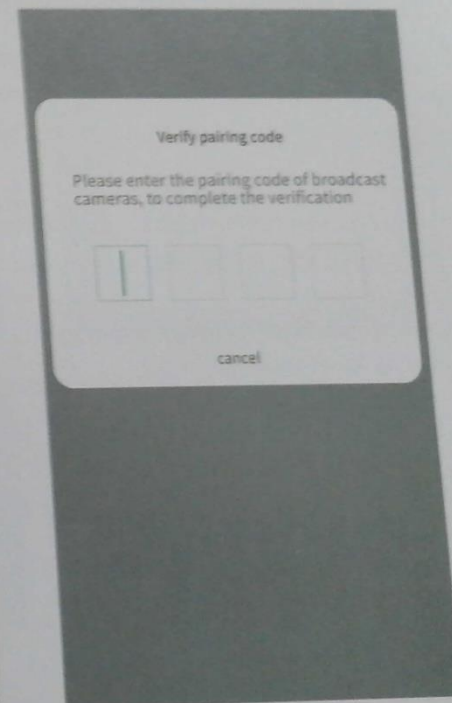
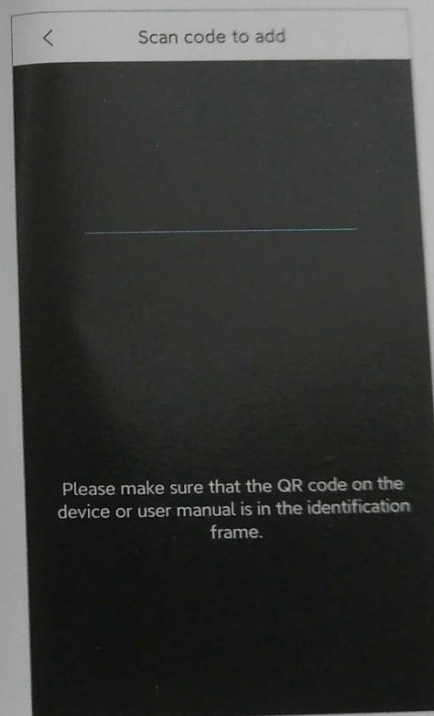
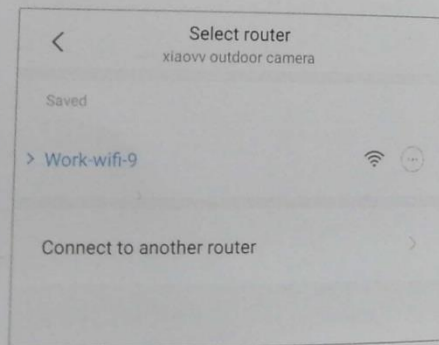
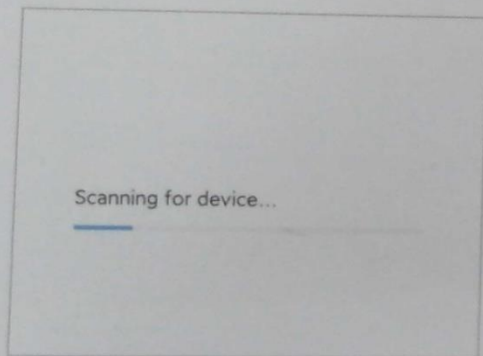
Outdoor PTZ Camera 2K

- 1. Antenna
- 2. Photosensitive
- 3. Lens
- 4. Microphone
- 5. Speaker
- 6. SD Slots
- 7. Reset Button
- 8. Power Connector
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- 10. White light
- 11. LED Light

- Android

1. After the software automatically scans the device, select the router WiFi you need to connect to, and fill in the WiFi password; move the phone as close to the device as possible, and wait for the software to display the scan code adding interface, that is, scan the QR code on the device, and wait for the software to automatically complete the configuration.

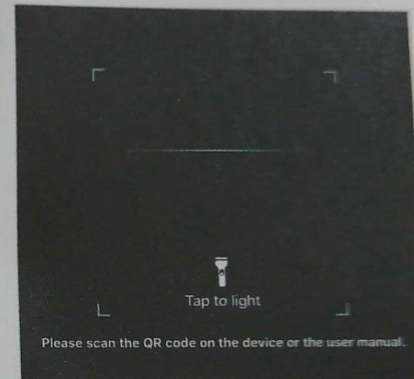
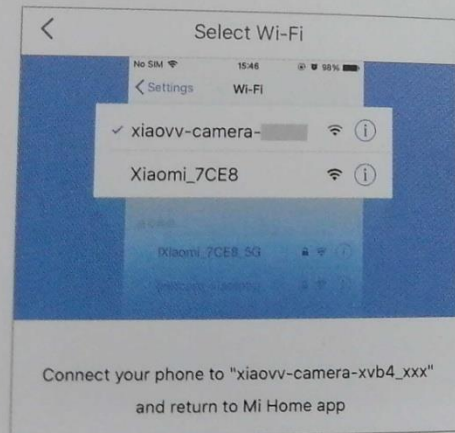
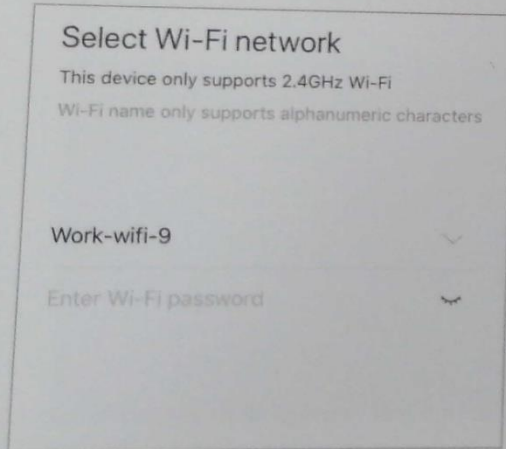
\*If the scan code fails, please click "Add Manually", wait for the device to prompt "Please enter the four-digit password XXXX." Then, enter the verification code on the phone, and wait for the software to be automatically configured.



- iOS

1. Select the router WiFi you need to connect to, and fill in the WiFi password, enter the next step to connect and follow the prompt "Go to Settings" to enter the system settings to connect to WiFi.

\*If the scan code fails, please click "Add Manually", wait for the device to prompt "Please enter the four-digit password XXXX." Then, enter the verification code on the phone, and wait for the software to be automatically configured.



2. After choosing to connect the mobile phone to the device WiFi "xiaovv-camera-xxx\_xxx", return to the Mijia APP, enter the automatic configuration, move the mobile phone as close to the device as possible, and wait for the software automatic configuration to complete.

