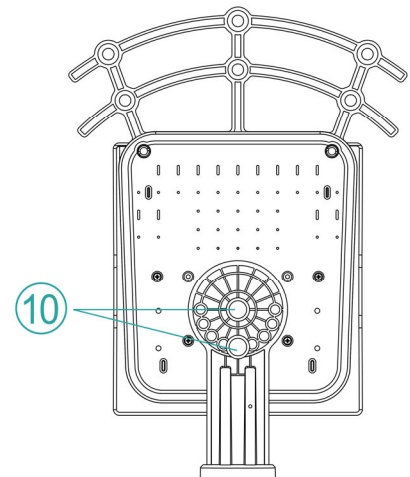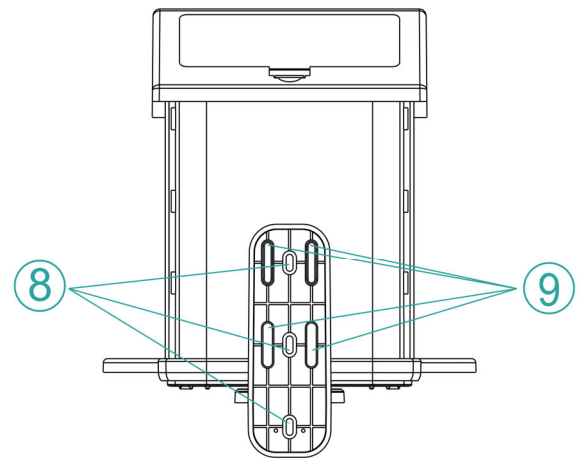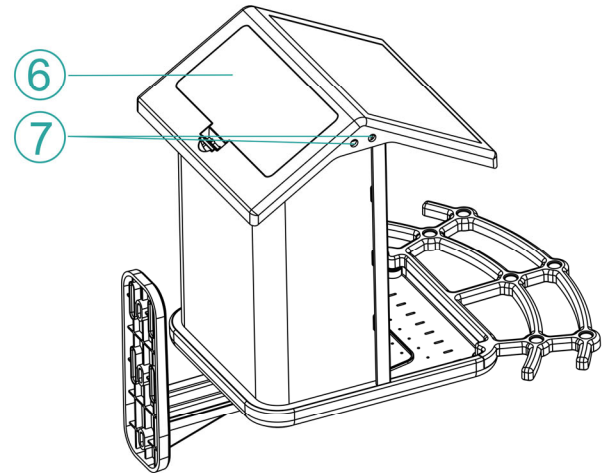# Smart Bird Feeder Operation Guide
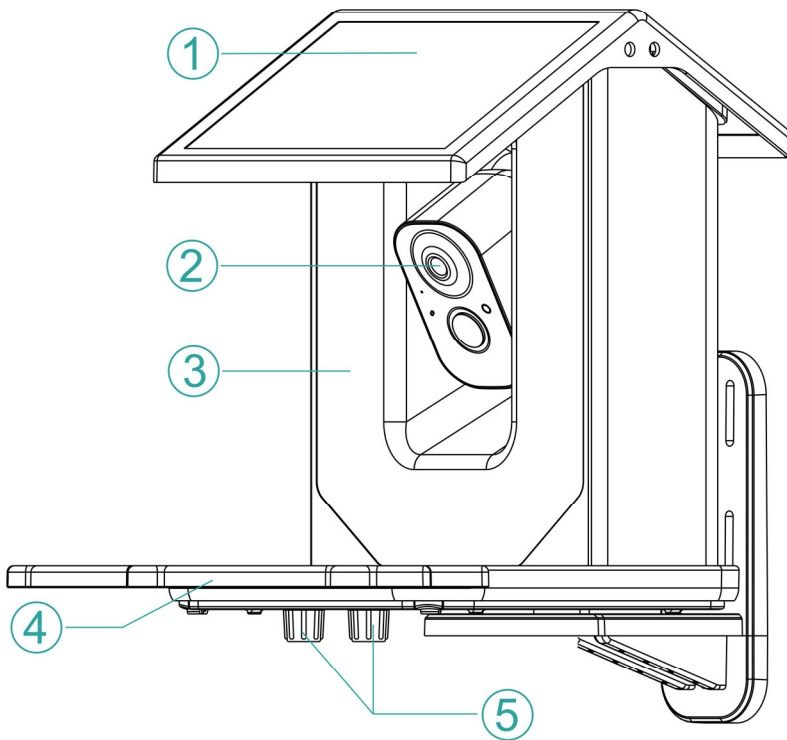
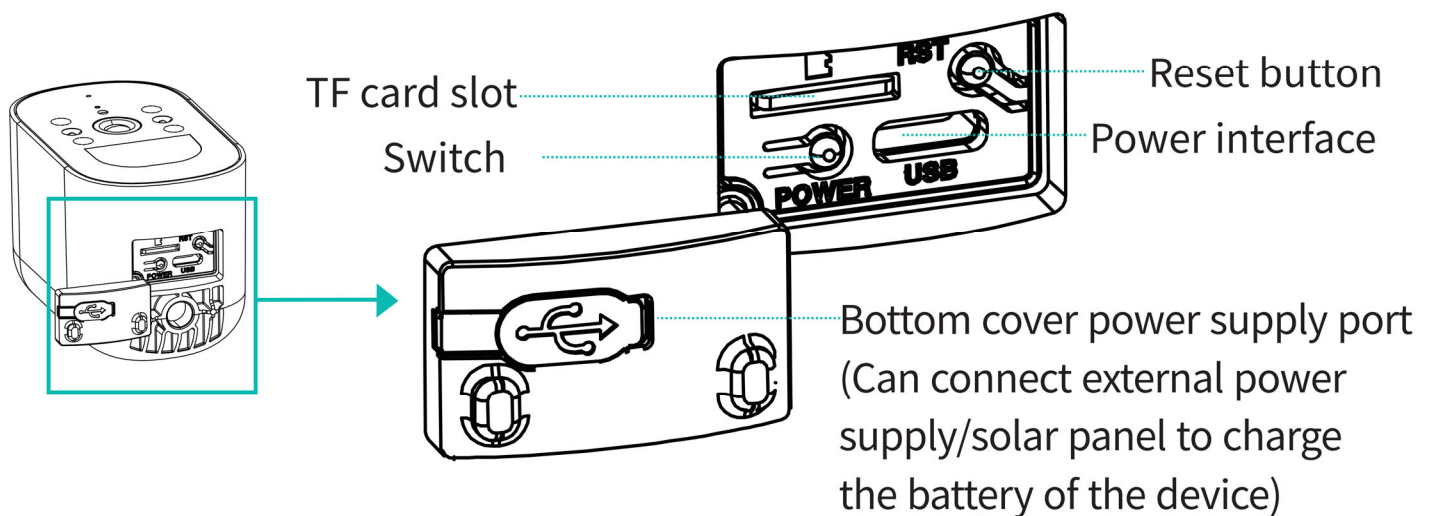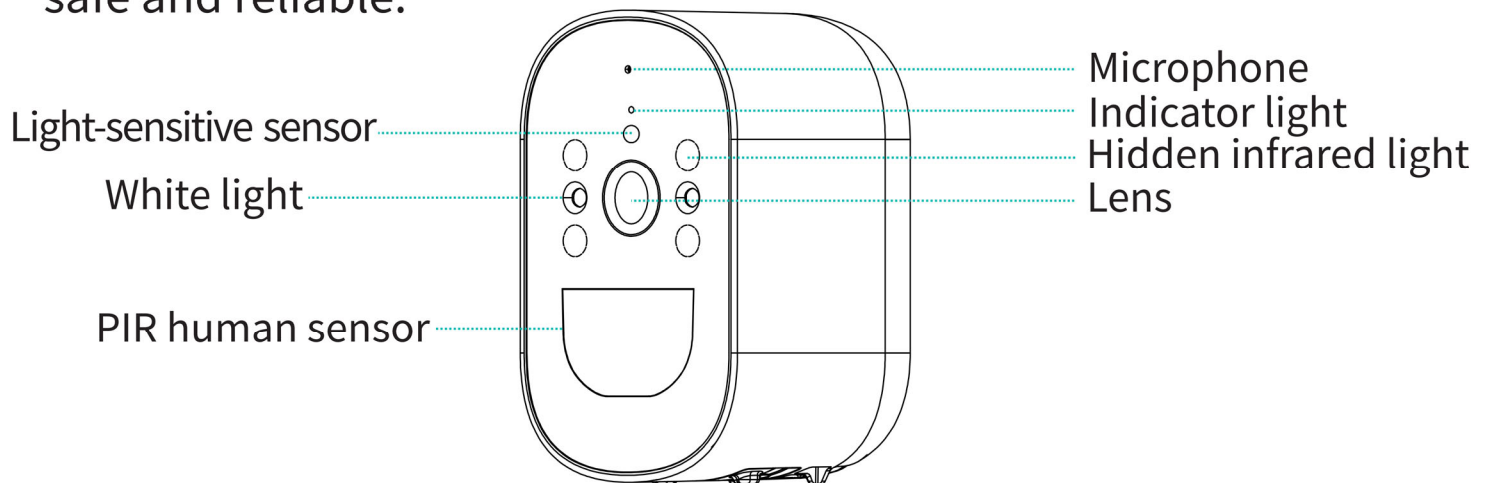# Camera Structure

① Solar Panel ② Bird Feeder Camera ③ Granary

④ Bird Standing Stands ⑤ Fastener ⑥ Granary Lid

⑦ Hook hole ⑧ Bracket screw holes ⑨ Banding holes

⑩ Screw holes

Appearance of the device

Install or remove the Micro SD card, please turn off the device power before proceeding. It is recommended to use cloud storage, alarm recording cloud storage, real-time push alarm short video, safe and reliable.

Light-sensitive sensor
White light
PIR human sensor

Microphone
Indicator light
Hidden infrared light
Lens

TF card slot
Switch

Reset button
Power interface

Bottom cover power supply port
(Can connect external power supply/solar panel to charge the battery of the device)

- Power key: long press for 3-4 seconds to turn on/off the device,you will hear a tone
- The blue light is alway on: the device has been awakened and is working normally
- Blue light flashes quickly: waiting for network configuration
- Reset button: long press for 5-10 seconds to restore the device to factory settings
- Slow flashing blue light: The device is being accessed by the client
- Light off: the device is in low-power standby/not started

Quick configuration

Step 1 Download app and Register an account

①Scan the QR code to download Tris Home or search Tris Home in mobile application market to download.

②Run Tris Home, register an account and login(Support third-party account.)

Tris Home

Step 2 Configure and add device

①Click "+" in the middle of the APP interface or "+" in the upper right corner to add device as shown in Figure 1,select bird feeder as shown in Figure 2.

NOTE:If you are using a dual-band router， please connect your phone to WIFI on the 2.4G band when configuring the network for your device
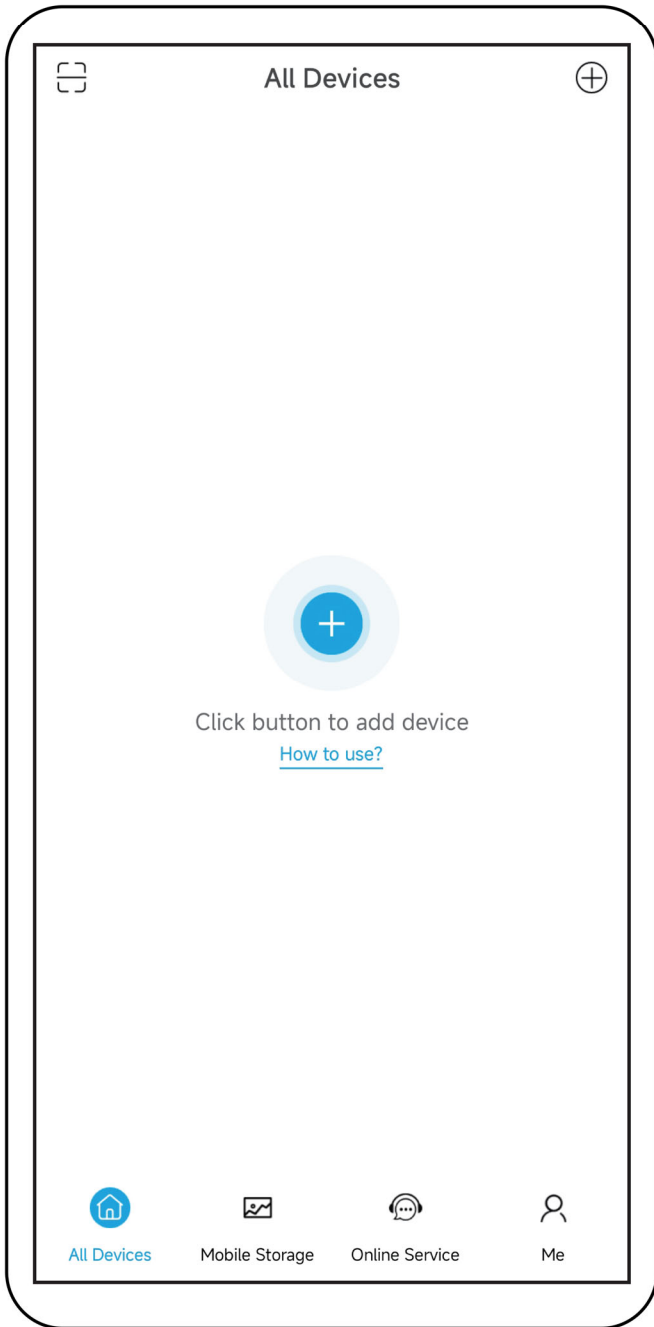
Figure 1

All Devices

(+)

Click button to add device
How to use?

All Devices | Mobile Storage | Online Service | Me

Figure 2

< **Add Device**

Search the devices ⚪

— Add device manually —

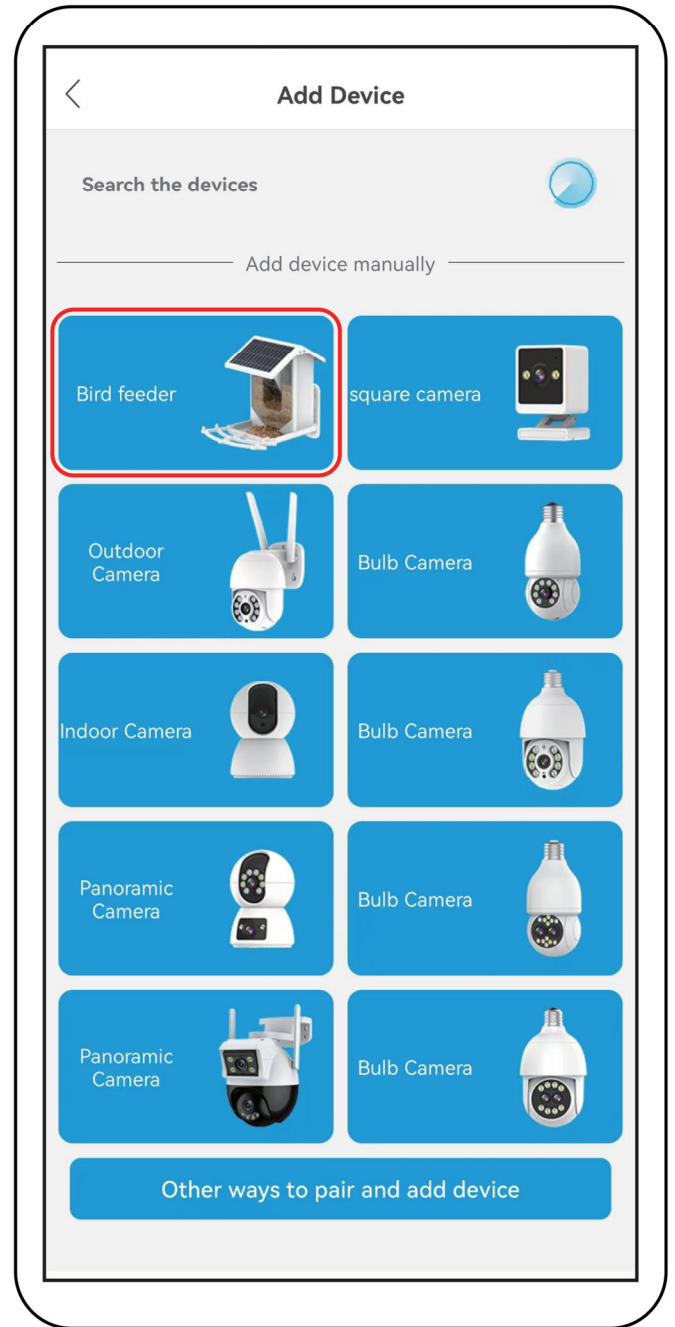|	
Bird feeder	square camera
Outdoor Camera	Bulb Camera
Indoor Camera	Bulb Camera
Panoramic Camera	Bulb Camera
Panoramic Camera	Bulb Camera

Other ways to pair and add device

②Long press the power button at the button for 3~4 seconds untill hear a tone, then the blue light will flash.

NOTE:If you don't hear a tone and the indicator doesn't light up, please charge your device first

③If the blue indicator light is not flashing quickly,please try to long press the reset button at the bottom for 5-10 seconds to restore the device to default as shown in Figure 3.
Follow the interface guide to connect the solar panel, enter the wifi password to configure the network as shown in Figure 4.
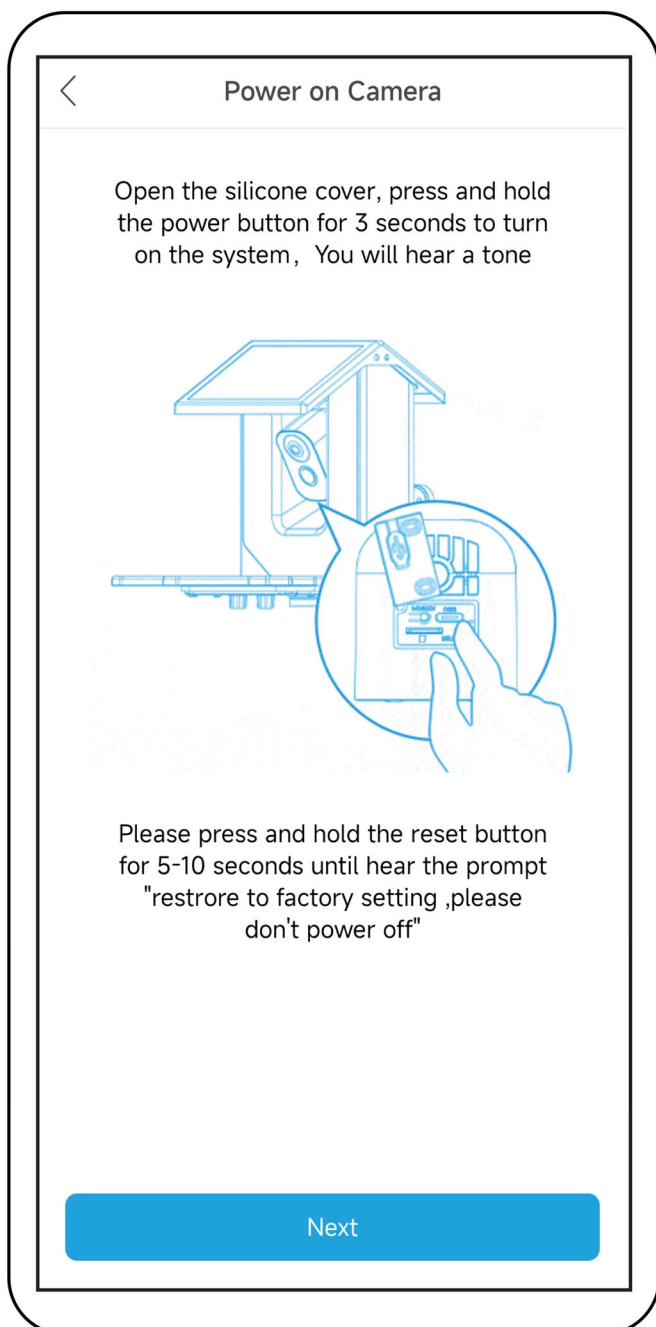
Figure 3

Power on Camera

Open the silicone cover, press and hold the power button for 3 seconds to turn on the system, You will hear a tone

Please press and hold the reset button for 5-10 seconds until hear the prompt "restrore to factory setting ,please don't power off"

Next

Figure 4

Router Setting

2.4GHz   5GHz
  ✓   ✗

🛜 Q-LINK

🔒 ·········   ⦸

*Select a Wi-Fi with stable and strong signal , fill in the correct Wi-Fi password .
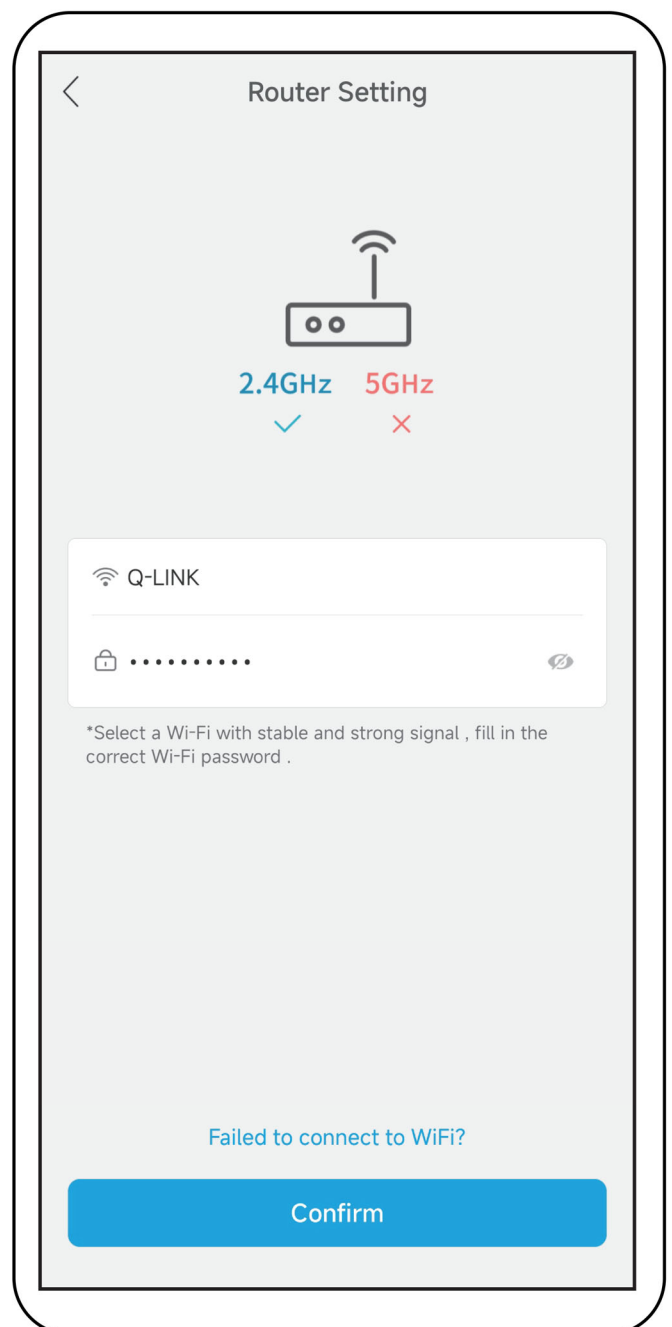
Failed to connect to WiFi?

Confirm

④Your phone will generate a QR code, place the QR code in front of the camera about 25-35cm (about 1 ft) as shown in Figure 5, wait for the configuration to complete as shown in Figure 6.
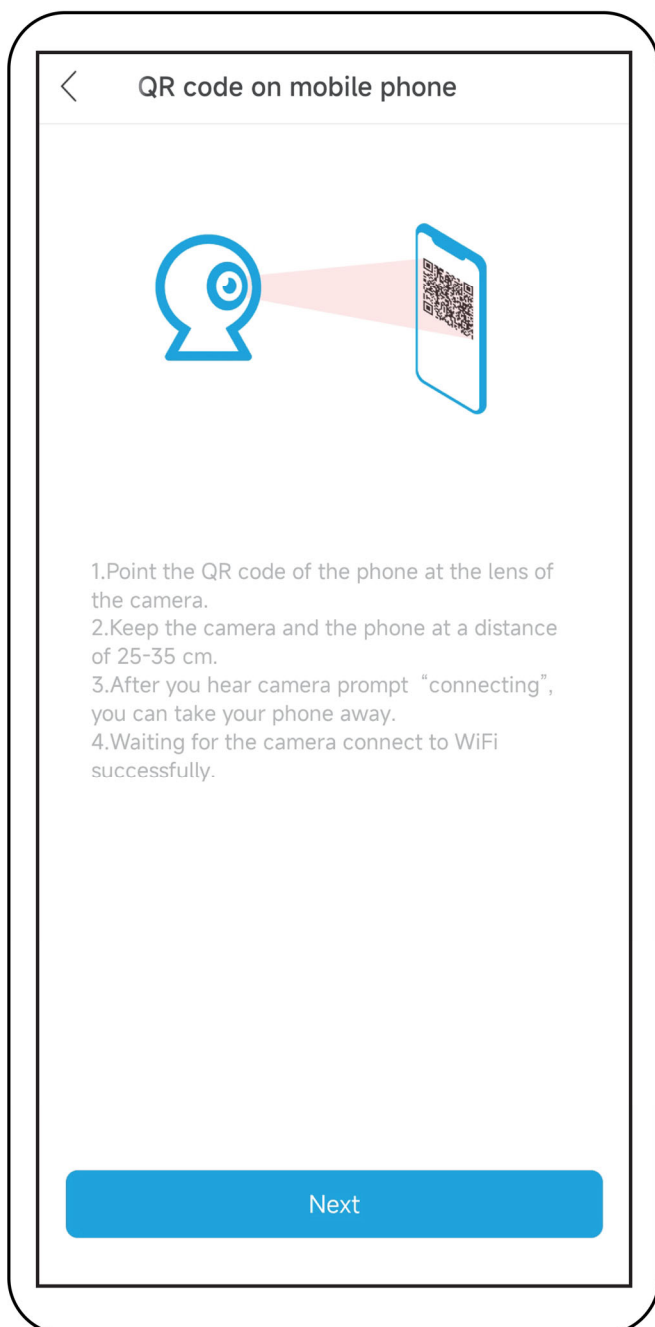
Figure 5

QR code on mobile phone

1.Point the QR code of the phone at the lens of the camera.
2.Keep the camera and the phone at a distance of 25-35 cm.
3.After you hear camera prompt "connecting", you can take your phone away.
4.Waiting for the camera connect to WiFi successfully.

Next

Figure 6

Network configuration process

150'

The distance between QR code and the camera is about 25-35 cm

Adding device ...

Searching devices ... It may take 2 minutes.

Cancel