



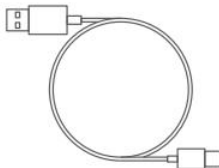
## Wi-Fi Video Calling Camera User Guide

This manual is for reference only, and the specific functions are subject to actual conditions

## Packing List



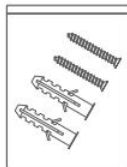
Camera×1



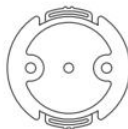
Power Cable×1



Power Adapter×1



Screw Kit×1



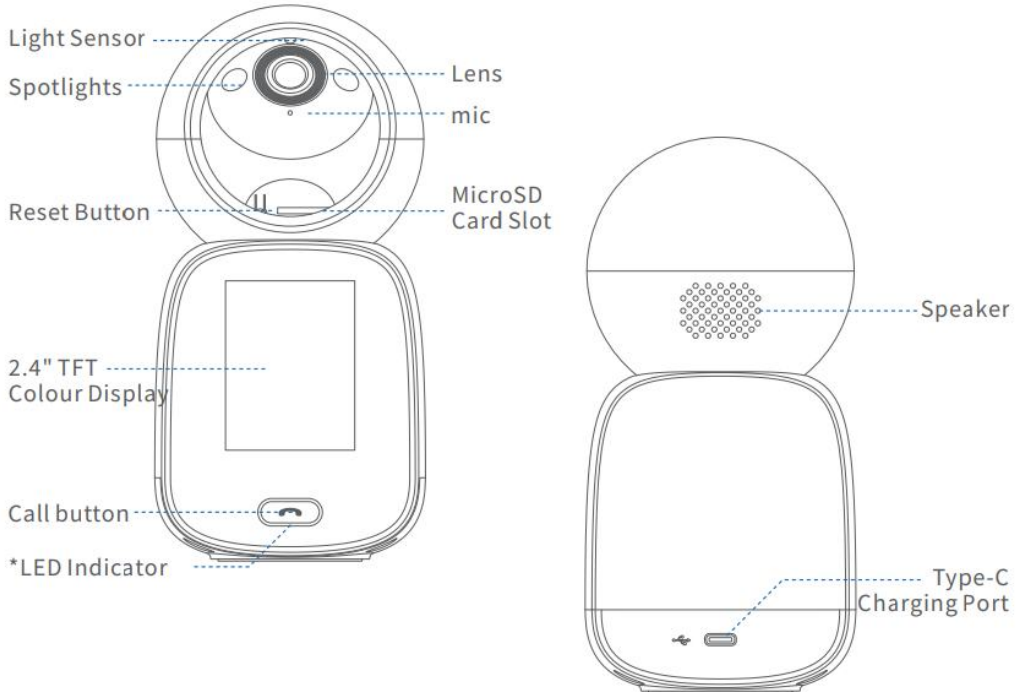
Wall Mount×1



User Guide×1

After opening the package, please confirm whether the main body of the camera is in good condition and whether the accessories are complete.

# Product Introduction



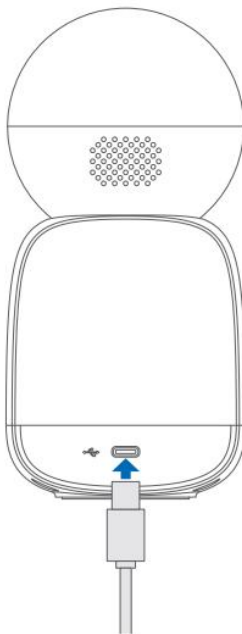
## \*LED Indicator

Device is booting up, not connected to the network—indicator light is blinking

Device is connected to the network—indicator light is on

## Power Connection

Connect the power cable to the power port on the back of the product. When the indicator light on the front of the product turns on or the device plays a voice prompt, it indicates that the camera is powered on.



# Quick Configuration

## **STEP 1 Download APP**

Scan the QR code below or search for "Noorio Plus" in major app markets, download and install.



## **STEP 2 Register and log In**

Open the Noorio Plus app and register for an account. If you have already registered, please log in directly.

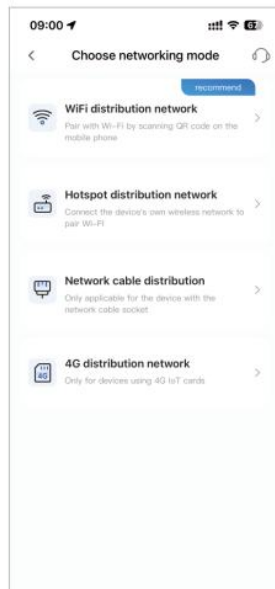
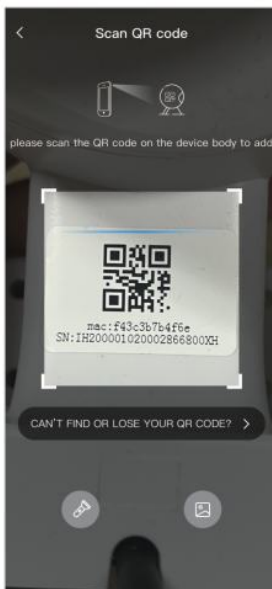
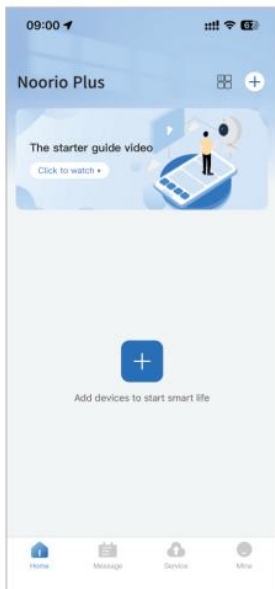
## **STEP 3 Add Device**

Open the app and tap the "Add Device" button. You can also follow the on-screen instructions or refer to the "Add Device" flow.

**\*Due to APP upgrades and updates, the actual operation may be slightly different from the above description, please follow the instructions in the APP to operate.**

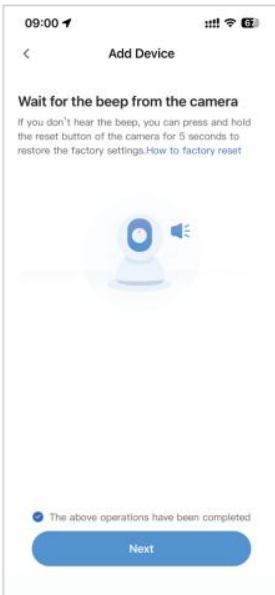
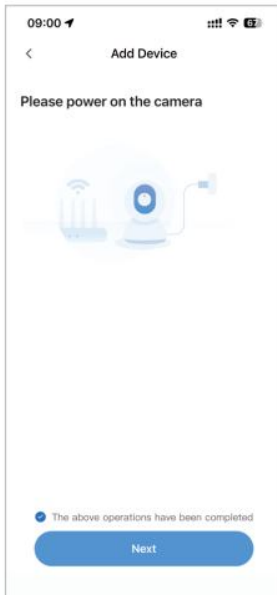
# Wi-Fi Distribution Network Step 1

- Select the available 2.4G Wi-Fi hotspot on your cell phone, enter the homepage of the app and click "+".
- Scan the QR code on the device and select "Wi-Fi Distribution Network".



# Wi-Fi Distribution Network Step 2

- On the "boot device" interface, check "The above operations have been completed", and click "Next"; On the "Start to configure the network" interface, check "The above operations have been completed", click "Next";
- Make sure there is no obstruction between the router, the camera and the mobile phone, and the distance between them is within 2 meters, then click "Next";



## Wi-Fi Distribution Network Step 3

- After entering the Wi-Fi password, click "Next";
- Point the mobile phone screen directly in front of the camera lens, with an interval of 15-20 cm. Try not to let the mobile phone shake during the process. After hearing the device prompt tone or indicator light change, click "Hearing the prompt tone or indicator light flashing", and wait for the addition to succeed.

09:00

< Add Device

Select the Wi-Fi the device is connected to

This device only supports connections using 2.4G Wi-Fi

Network [Select Wi-Fi](#)

☒ Remember the password

[What requirements does the device have on Wi-Fi?](#)

Next

09:00

< Add Device



Please aim the QR code at the device lens and keep 15 - 20cm distance



If it fails scanning the QR code for a long time, please click to zoom in the QR code and try again.

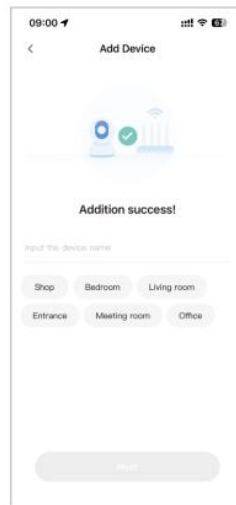
[Did not hear the voice prompt?](#)

You hear a tone or...icator light flashes



# Hotspot Distribution Network

- Power up the camera and hear the device's voice announcement or indicator light change.
- Open the app and click the "+" button. Then, scan the QR code on the device. Select "Hotspot Distribution Network" and follow the wizard to find the Wi-Fi network with the prefix "Cloud\_xxxx". Once the device is connected to the hotspot, click "Next".
- Select the Wi-Fi network to be paired, enter the password, and click "OK". Wait for the app to display "Addition Success" to complete device pairing.



# Installation Instructions (For Indoor Use Only)

- Cement wall: Use the wall mounting bracket to drill holes in the wall, insert the expansion screws, and then insert the screws to secure the wall mounting bracket.  
Wooden wall: Align the wall mounting bracket hole with the wall mounting bracket, and then insert the screws directly to secure it.
- Align the camera base with the wall mounting bracket buckle, and rotate the direction to secure the camera.



# FAQ

## **Q: How to store video?**

A: Cameras support two storage methods: local storage and cloud storage  
(Requires a Subscription)

Local Storage: store the video recorded by the camera to the Micro SD card.

Cloud Storage: The video recorded by the camera is stored in the cloud. According to the storage time of the video, three types of recent 3 days, 7 days, and 30 days can be stored cyclically, and online viewing and downloading of historical videos are supported.

## **Q: Why can't the camera connect to the Wi-Fi network?**

A: Currently, the camera supports 2.4G Wi-Fi with 802.11 b/g/n protocol, but does not support 5G Wi-Fi. Please make sure that the Wi-Fi signal of the wireless router connected to the camera is within the coverage.

## **Q: The camera is abnormally offline, how to check?**

A: • Check whether the power supply and network are normal;  
• Re-plug the power supply to restart the device;  
• Reconfigure the camera.

## **Q: If I encounter an issue with the product or have trouble using it, who should I contact?**

A: You can submit feedback within the app, or send an email to [support@nooriolife.com](mailto:support@nooriolife.com). Our professional team will handle it promptly for you.

# List of Hazardous Substances

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (CrM)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Screen	×	○	○	○	○	○
Plastic Parts	○	○	○	○	○	○
Circuit Board	×	○	○	○	○	○
Power Cable	×	○	○	○	○	○
Adapter	×	○	○	○	○	○
Lens	○	○	○	○	○	○

This table is compiled in accordance with the provisions of SJ/T 11364.

"○" indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T 26572.

"×" indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T 26572, but all parts meet the EU RoHS requirements.