


80.00 mm

80.00 mm



Battery-powered Bullet PTZ Camera

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

### Packing Contents

Camera×1

Solar panel(version 1)×1

Solar panel(version 2)×1

Screw kit×1

USB power cord×1

Product manual×1

\*Solar panel: Solar panels are optional, includes accessory kit.  
\*USB power cord: Includes adapter.

Please verify that the camera's main body is in good condition and that all accessories are present after the package has been opened.

### Product Introduction

Infrared light

Bullet lens

White light

PTZ lens

Infrared light

Indicator light

White light

•Indicator light

Solid red: Network disconnected

Slow-flashing red: Not connected

Solid blue: Proper functioning

Slow-flashing blue: Ready for Wi-Fi configuration

•SIM card slot

Reset button

Memory card slot

Antenna

Speaker

Power port

Power button

Charging indicator

Solid red: Charging

Solid blue: Fully charged

•SIM card slot

SIM card slot included in 4G models only.

### Power Connection

• Before Use: Please fully charge the device to avoid any power-related issues.

• Power On: Turn the power switch to the "ON" position. The indicator light on the front will light up, and a voice prompt will confirm the device is active.

• Charging: Use the power adapter to charge the device. Alternatively, connect the solar panel for charging.

Charging with power adapter

Charging with solar panel

### Quick Setup

Step 1: Download and Install the App


Scan the QR code below or search for "Noorio Plus" in major app stores. Download and install the app.

Step 2: Register and Log In

Open the app, tap "Register" and complete the registration process. If already registered, log in directly.

Step 3: Add device

After logging in, tap the "+" in the upper right corner, scan the QR code on the camera, and follow the app wizard to finish adding the camera.



### Wi-Fi Configuration with QR Code Step 1 (Wi-Fi Models Only)

• Power On: Power on the camera, wait for the voice prompt or the indicator light to flash.

• Add Device: Enter the app's main screen, tap "+", select "Add Device", scan the QR code on the camera, and connect to the "Wi-Fi Configuration (QR Code)".

• This model only supports 2.4G Wi-Fi configuration.

### Wi-Fi Configuration with QR Code Step 2 (Wi-Fi Models Only)

• Guided Setup: Follow the app wizard for "Please power on the camera" and "Wait for the beep from the camera".

• Connection: Ensure the camera and phone are close to the router, within 2 meters.

• This model only supports 2.4G Wi-Fi configuration.

### Wi-Fi Configuration with QR Code Step 3 (Wi-Fi Models Only)

• Wi-Fi Selection: Select Wi-Fi, enter the Wi-Fi password.

• Pairing: Hold the phone around 15-20 cm to the camera and point the QR code to its lens, wait 15-20 seconds for pairing. Listen for the prompt, and the indicator light will stop flashing, indicating successful pairing.

• This model only supports 2.4G Wi-Fi configuration.

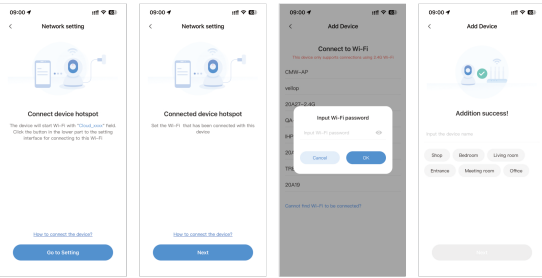
封面

### Wi-Fi Configuration with Hotspot (Wi-Fi Models Only)

• Power On: Power on the camera, wait for the voice prompt or the indicator light to flash.

• Add Device: Enter the app's main screen, click "+", select "Add Device", scan the QR code on the camera, and connect to the "Wi-Fi Configuration (Hotspot)".

• Pairing: Connect your phone to the camera's hotspot named Cloud xxxxx, where "xxxxx" is the last 6 digits of the camera MAC address. Once connected to the hotspot, tap "Next" to select Wi-Fi. Enter the password and complete device pairing.



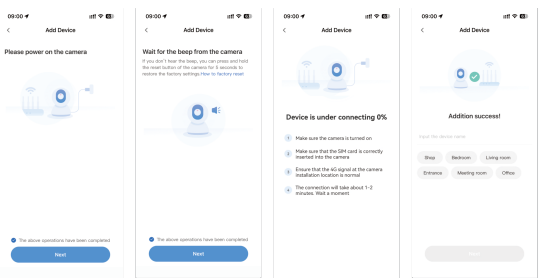
• This model only supports 2.4G Wi-Fi configuration.

### 4G Configuration (4G Models Only)

• Power On: Power on the camera, wait for the voice prompt or the indicator light to flash.

• 4G Connection: Wait about 1 to 2 minutes until the camera prompts "4G network connection is successful".

• Add Device: Enter the app's main screen, tap "+", select "Add Device", scan the QR code on the camera. Once completed, the app will display "Successfully Added", and the device will be ready to use.



### Installation Instructions (Bullet PTZ Camera)

• The installation wall must support at least 3 times the weight of the camera.

• The product supports ceiling and wall mounting.

• Installation Steps: Drill holes in the wall, insert expansion screws, and then secure the bracket with screws (expansion screws are not needed for wooden walls).

• It is recommended to confirm the hole positions with the bracket on the wall before drilling.

Ceiling Mount

Wall Mount

### Installation Instructions (Solar Panel Version 1)

Solar Panel + Bracket Installation

Standing Mount

Wall Mount

• The images are for display purposes only; please refer to the actual product for installation.

### Installation Instructions (Solar Panel Version 2)

Solar Panel + Bracket Installation

Standing Mount

Wall Mount

• The images are for display purposes only; please refer to the actual product for installation.

### FAQ

Q: How do I store recordings?

A: The camera supports two storage methods: local storage and cloud storage (requires subscription).  
Local Storage: Stores recorded videos on a MicroSD card.  
Cloud Storage: Stores recorded videos in the cloud with three options for video retention duration: 3 days, 7 days, or 30 days, supporting online viewing and downloading of historical videos.

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

A: Only the Wi-Fi models support Wi-Fi connection. Currently, the camera supports 2.4G Wi-Fi with 802.11 b/g/n protocols and does not support 5G Wi-Fi. Please ensure that the Wi-Fi signal of the wireless router is within the camera's coverage range.

Q: The camera is offline. How can I check?

A: Check if the power and network are functioning properly; reconfigure the camera if necessary.

### List of Hazardous Substances

Components	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (CrVI)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Plastic Parts	○	○	○	○	○	○
Circuit Board	×	○	○	○	○	○
Power Cable	×	○	○	○	○	○
Lens	×	○	○	○	○	○
Accessories	×	○	○	○	○	○

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 components 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 components exceeds the limit requirement specified in GB/T 26572, but all components comply with EU RoHS.

### After-sales Service Card

Product Model Name

Code No.

User Name:

Contact:

Address:

Phone Number:

Fax:

Postal Code:

Repair Record:

Service Date

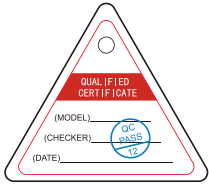
Fault Information

Signature

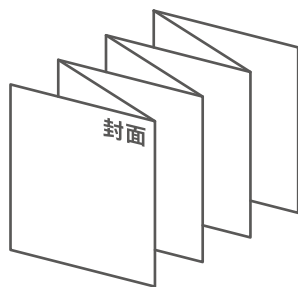
Declaration:

This product comes in various models; please refer to the actual product.


This product is a networked device, and it is suggested to upgrade to the latest version for a better user experience.



封底



成品效果图

Name(物料名称)	Noorio-BF200_说明书		设计	戚炳炳
物料编码			版本	V1.0
Material(材质)	128g铜版纸		时间	2024.12.06
Dimension(尺寸)	80×80mm			
Printing(印刷)	双面印刷			
Finish(表面工艺)				
Note(备注)	16 P, 7折页, 装订方式: 风琴折			