FR
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OU
À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

RECICLA
Al Azul

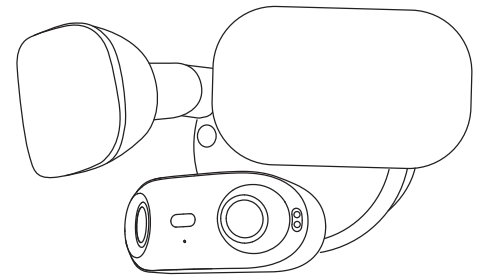
PAP 22
Raccolta Carta

58.03.001.0702

Reolink

Elite Pro Floodlight PoE

Operational Instructions

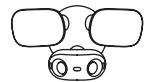


Item No. : F760P

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01 What's in the Box


Camera


Mounting Bar*


Mounting Plate


1m Ethernet Cable



Short Screws (Bag A)



Middle Screws (Bag B)



Long Screws & Wall Anchors (Bag C)



Long Screws & Silicone Plug (Bag D)


Waterproof Lid


Wrench



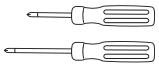
Surveillance Sticker



Operational Instructions

Camera and accessories vary with different camera models that you purchase.
*The mounting bar is compatible with 4-inch junction boxes (not included).

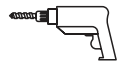
Needed Tools *Not Included



#1 & #2 Phillips Crosshead Screwdrivers



Marker



Drill

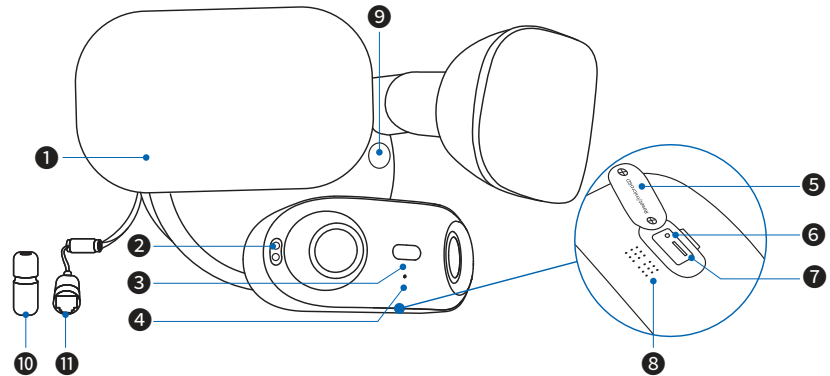


Ladder

02 Device Overview

❶ Floodlight
❷ Infrared LED
❸ Status LED
❹ Mic
❺ microSD Card Cover
❻ Reset Button
** Press and hold for 10 seconds to restore.*

❼ microSD Card Slot
❽ Speaker
❾ Silicone Plug
❿ Waterproof Lid
⓫ LAN Port



03 Power on the Camera

Before initial setup, follow the steps below to connect your camera.

Step 1. Connect the Camera

Connect the camera to a PoE injector with an Ethernet cable.

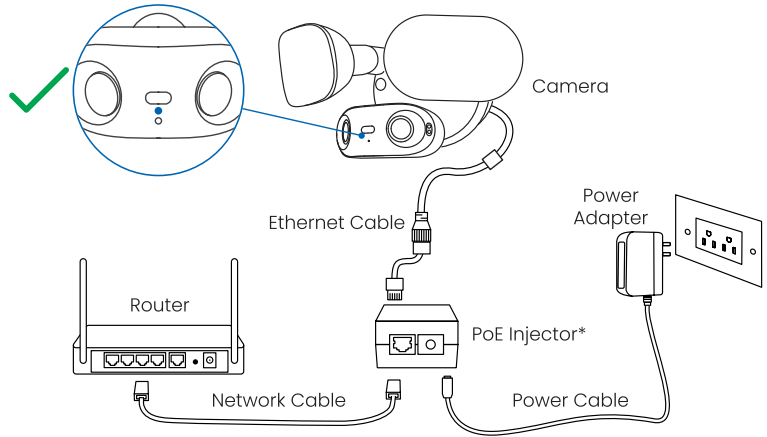
Step 2. Power on the Camera

Power the PoE injector and connect it to your router.

NOTE:
After powering on, the status light will turn blue and flash.

Light Status Indicators:

- Solid Blue: Powered on and successfully connected to network.
- Flashing Blue: Powered on with a network error.
- No Light: No power.



NOTE:
You can power the camera with a PoE switch, PoE injector, or a Reolink PoE NVR (sold separately).

04 Set up the Camera

Step 1. Download the Reolink App or Client

• **On Smartphone**

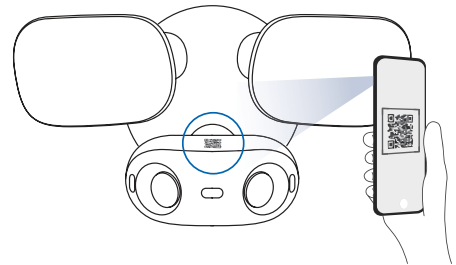
• **On PC**

Download the Reolink Client: Go to > Support > App & Client.

NOTE:
To connect the camera to a Reolink PoE NVR, use the NVR interface for setup.

Step 2. Initialize the Camera

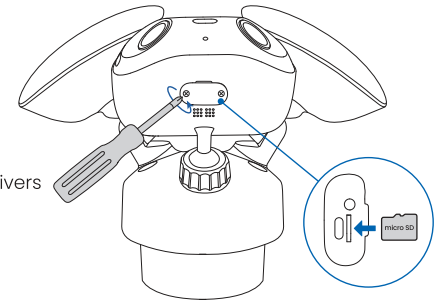




Tap the "+" button in the top corner, scan the camera's QR code, and follow the on-screen instructions to complete the setup.

NOTE:
After the initialization, the status light will change from blinking blue to a solid blue.

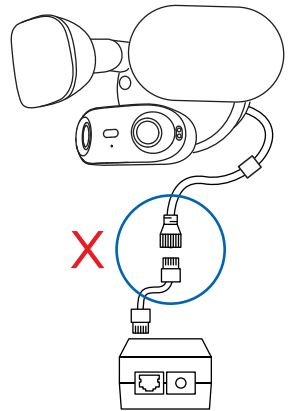
Step 3. Insert the microSD Card (Optional)



Open the slot cover with #1 Phillips screwdrivers, insert the microSD card (not included), and securely screw the cover back on.

NOTE:
It is recommended to use a Class 10, 512GB micro SD card for video storage.

Step 4. Disconnect the RJ45 Ethernet Cable Before Installation (Optional)



For easier installation, it is recommended to disconnect the camera's Ethernet cable before starting and reconnect it when installation (refer to the following instructions).

05 Installation Tips

Tip 1. Proper Mounting Locations

For optimal image quality, ensure consistent lighting for both the camera and subject.



• **Do not point the camera directly at light sources.**



• **Do not point the camera at windows*.**

** Pointing cameras at windows may cause glare from infrared LEDs, status lights, or ambient lights.*



• **Do not place the camera in a shaded area; point it towards a well-lit space.**

Tip 2. Water and Dust Resistance



• **Avoid exposing the lan port to water or moisture.***

** The camera is IP66 waterproof and resistant to rain and snow, but it is not designed for underwater use.*



• **Keep the lan port free from dirt and debris.**

Tip 3. Regular Cleaning



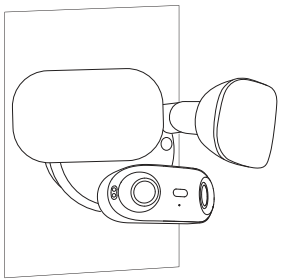
• **Periodically clean the dome cover with a soft cloth.**

06 Install the Camera

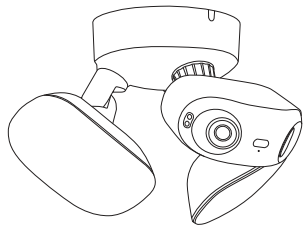
Step 1. Choose a Mounting Location

The camera can be mounted vertically on a wall or upside down on an eave or overhang.

A **Wall Mounting**

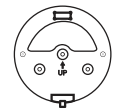


B **Overhang Mounting**



Step 2. Secure the Mounting Plate

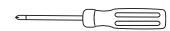
Option 1. Mounting without Junction Box



Mounting Plate



Bag C



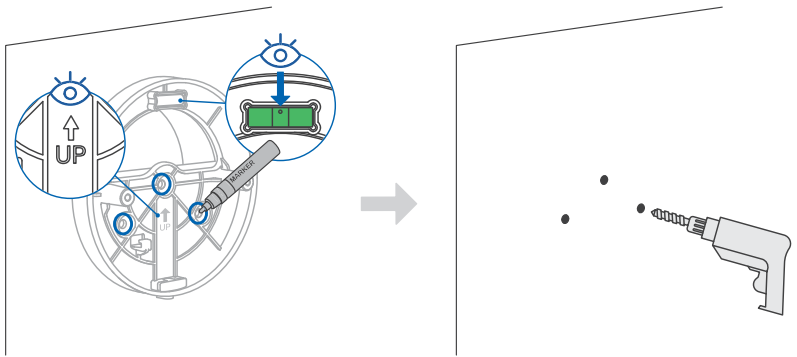
#2 Phillips Crosshead Screwdrivers



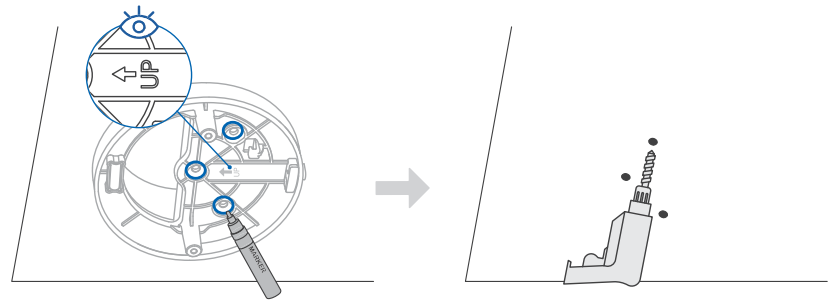
Marker

1. Mark and Drill Holes
Place the plate on the mounting surface and mark three hole positions with a marker. Drill three holes approximately 1 inch deep.

A **Wall Mounting:**
When mounting to a wall, ensure the arrow on the plate points upward and the bubble in the level is centered.

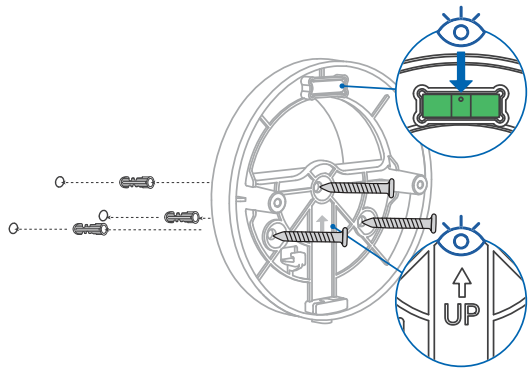


B **Overhang Mounting:**
When mounting on an eave or overhang, ensure the arrow on the plate points toward the house (away from the monitored area).

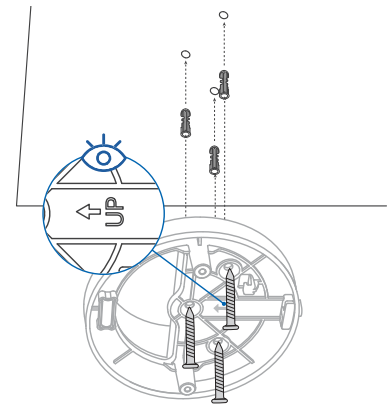


2. Secure the Mounting Plate

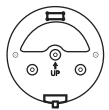
Hard Walls (e.g. Concrete, Brick, and Plaster Walls)
Insert three wall anchors from Bag C into the drilled holes. Then, secure the mounting plate to the wall with the three long screws.



Soft Walls (e.g. Wooden walls)
Secure the mounting plate to the wall using three long screws from Bag C.



Option 2. Mounting on an Existing Junction Box



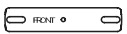
Mounting Plate

X 2

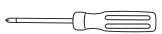
Bag A

X 1

Bag B



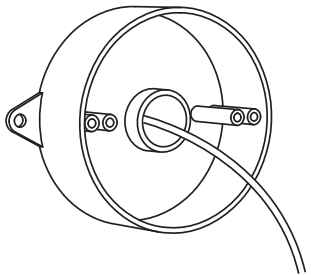
Mounting Bar

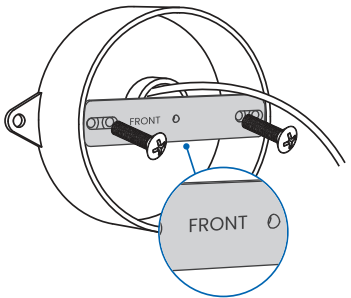


#2 Phillips Crosshead Screwdrivers

NOTE:
If you don't have a junction box and need one for installation, a 4-inch junction box is recommended.

1. Secure the Mounting Bar
Attach the mounting bar to the junction box with two short screws from Bag A.

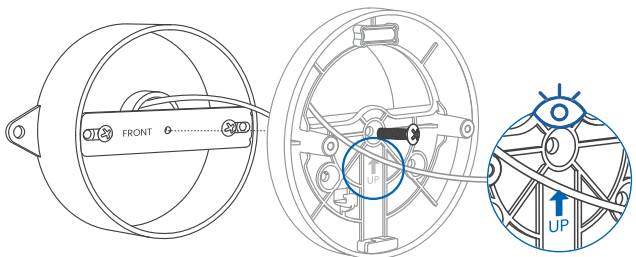




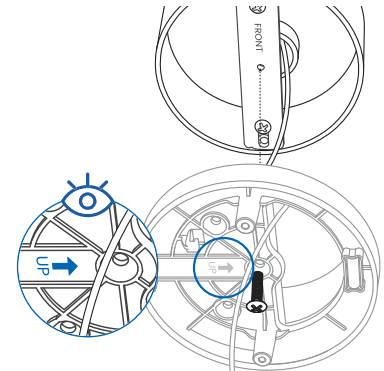
NOTE:
Make sure the "FRONT" text is facing outward.

2. Secure the Mounting Plate
Secure the mounting plate to the mounting bar with a screw in the Bag B.

A **Wall Mounting:**
When mounting to a wall, ensure the arrow on the plate points upward and the bubble in the level is centered.

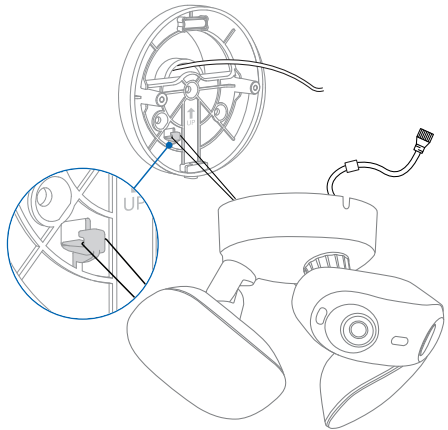


B **Overhang Mounting:**
When mounting on an eave or overhang, ensure the arrow on the plate points toward the house (away from the monitored area).



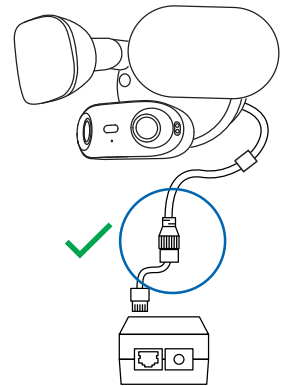
Step 3. Hang the Camera

Hang the strap on the back of the camera onto the hook of the mounting plate.



Step 4. Reconnect the RJ45 Cable (Optional)

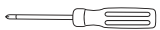
If the Ethernet cable was disconnected before installation, reconnect it now.



Step 5. Secure the Camera



Bag D

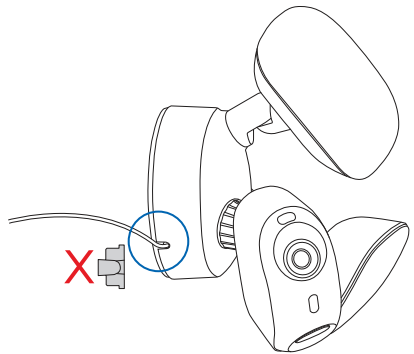


#2 Phillips Crosshead Screwdrivers

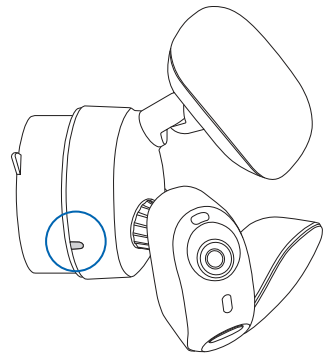
Attach the Camera to the Mounting Plate
Ensure the cable outlet at the camera base aligns with the mounting plate's outlet.

Option 1. If the Ethernet cable needs to pass through the mounting plate:
Remove the silicone plug and align it with the cable outlet.

Option 2. If the Ethernet cable doesn't need to pass through the mounting plate (hidden in the junction box):
Keep the silicone plug in place and align it with the cable outlet.



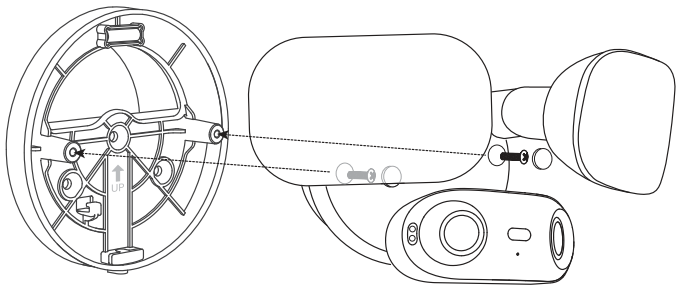
Option 1



Option 2

Secure the Camera
Secure the camera to the mounting plate with two long screws in Bag D.

Insert the Silicone Plug
To ensure optimal outdoor performance, please insert the waterproof plug after installation.

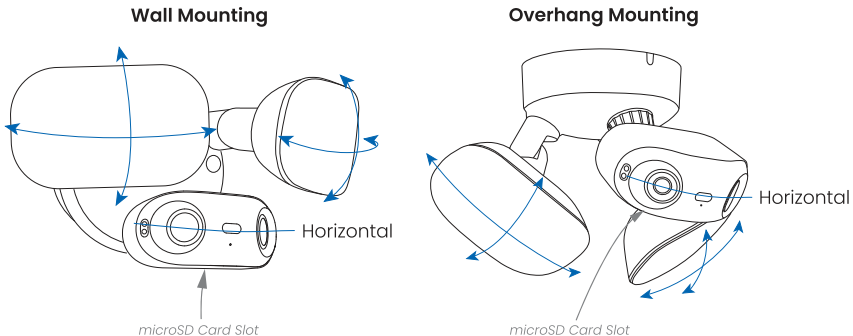


Step 6. Adjust the Camera and Floodlight Angle

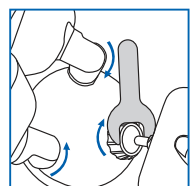
Camera & Floodlight:
Adjust the floodlight and camera angles as needed to ensure both are directed toward the monitoring area.

Lens:
Keep the left lens level with the right lens.

Slot Cover:
Ensure the slot cover faces downward, with the Reolink logo facing up.



NOTE:
If the camera's joint is too tight, use a wrench to loosen it before adjustment it.



07 Specifications

Operating Temperature: -10°C to +55°C (14°F to 131°F)
Operating Humidity: 10% to 90%
Dimensions: 174mm x 184mm x 295mm
Weight: 1.3kg
For additional specifications, please visit

08 Safety Instructions

Please read the instructions carefully before using the device.
1. Replace only with the same or equivalent type of accessories recommended by Reolink.
2. Do not use the device in an environment that exceeds the recommended temperature range.

3. Do not use the device in an environment that exceeds the recommended humidity range.
4. Do not attempt to disassemble, repair, or alter the device by yourself.
5. Always follow the local safety laws and regulations when using the device.
6. The device contains (or comes with) small components, small plastic elements, and other small parts that may cause choking hazards. Keep the device and its accessories out of reach of children. Consult a physician immediately if small parts are swallowed.
7. The device contains (or comes with) cables or cords that may cause strangulation hazards. Keep the device and its accessories out of reach of child.

09 Troubleshooting

Camera Is Not Powering On

If your camera is not powering on, please try the following solutions:

- Make sure your camera is powered properly. This PoE camera requires a PoE switch/injector or a Reolink NVR for power.
- If the camera is connected to a PoE device as listed above, connect the camera to another PoE port and see if the camera will power on.
- Try again with another Ethernet cable.

If these won't work, contact Reolink support

Picture Is Not Clear

If the picture from the camera is not clear, please try the following solutions:

- Check the camera lens for dirt, dust or spiderwebs, please clean the lens with a soft, clean cloth.
- Point the camera to a well-lit area, the lighting condition will affect the picture quality a lot.
- Upgrade the firmware of your camera to the latest version.
- Restore the camera to factory settings and check out again.

If these won't work, contact Reolink Support

Floodlights Are Not On

If the floodlights on your camera are not on, please try the following solutions:

- Make sure the floodlight is enabled in the Device Settings on the Reolink App/Client.
- Upgrade your camera's firmware to the latest version.
- Restore the camera to factory settings and check the floodlight settings again.

If these won't work, contact Reolink Support

Infrared LEDs Stop Working

If the Infrared LEDs of your camera stop working, please try the following solutions:

- Enable infrared lights on Device Settings page via Reolink App/Client.
- Check if the Day/Night mode is enabled and set up auto infrared lights at night on Live View page via Reolink App/Client.
- Upgrade the firmware of your camera to the latest version.
- Restore the camera to factory settings and check out the infrared light settings again.

If these won't work, contact Reolink Support

10 Legal Disclaimer

To the maximum extent permitted by applicable law, this document and the product described, with its hardware, software, firmware, and services, are delivered on an "as-is" and "as-available" basis, with all faults and without warranty of any kind. Reolink disclaims all warranties, express or implied, including but not limited to, warranties of merchantability, satisfactory quality, fitness for a particular purpose, accuracy, and non-infringement of third-party rights. In no event will Reolink, its directors, officers, employees, or agents be liable to you for any special, consequential, incidental or indirect damages, including but not limited to damages for loss of business profits, business interruption, or loss of data or documentation, in connection with the use of this product, even if Reolink has been advised of the possibility of such damages.

To the extent permitted by applicable law, your use of the Reolink products and services is at your sole risk and you assume all risks associated with internet access. Reolink does not take any responsibilities for abnormal operation, privacy leakage or other damages resulting from cyber attacks, hacker attacks, virus inspections, or other internet security risks. However, Reolink will provide timely technical support if required.

The laws and regulations related to this product vary by jurisdiction. Please check all relevant laws and regulations in your jurisdiction before using this product to ensure that your use conforms to the applicable law and regulation. During the use of the product, you must comply with relevant local laws and regulations. Reolink is not responsible for any illegal or improper use and its consequences. Reolink is not liable in the event that this product is used with illegitimate purposes, such as third-party rights infringement, medical treatment, safety equipment, or other situations where the product failure could lead to death or personal injury, or for weapons of mass destruction, chemical and biological weapons, nuclear explosion, and any unsafe nuclear energy uses or anti-humanity purposes. In the event of any conflicts between this manual and the applicable law, the latter prevails.

11 Notification of Compliance

ISED Compliance Statements

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

SIMPLIFIED EU AND UK DECLARATION OF CONFORMITY

Hereby, REOLINK INNOVATION LIMITED declares that the equipment [refer to the cover of the Operational Instructions] is in compliance with Directive 2014/30/EU.The full text of the EU and UK declaration of conformity is available at the following internet address:

Correct Disposal of This Product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

(a) the equipment does not have a standby mode or other equivalent state in terms of energy efficiency requirements, power management function or the ability to deactivate wireless network connections mode;
(b) the power consumption of the equipment is likely to be higher than other equipment models meeting these functional requirements.

Limited Warranty

This product comes with a 2-year limited warranty that is valid only if purchased from Reolink Official Store or a Reolink authorized reseller. Learn more:

NOTE: We hope that you enjoy the new purchase. But if you are not satisfied with the product and plan to return, we strongly suggest that you reset the camera to factory default settings and take out the inserted SD card before returning.

Terms and Privacy

Use of the product is subject to your agreement to the Terms of Service and Privacy Policy at

Technical Support

If you need any technical help, please visit our official support site and contact our support team before returning the products,

Terms of Service

By using the Product Software that is embedded on the Reolink product, you agree to the terms&conditions between you and Reolink. Learn more:

Trademarks Acknowledgement

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