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Erdsnt Q40-B

Erdsnt 1080P WiFi Secret Scope Camera Espia User Manual

Model: Q40-B | Brand: Erdsnt

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Erdsnt 1080P WiFi Secret Scope Camera Espia (Model Q40-B). This compact and discreet camera is designed for indoor security and monitoring, offering real-time surveillance, motion detection, and night vision capabilities. Please read this manual thoroughly before using the device to ensure proper functionality and safety.

Wireless Hidden HD Camera

Suitable for any scenario.



HD 2MP



Human Detection



Alarm Push



2000mAh Battery



Cyclic Storage



Remote Viewing



The Erdsnt Q40-B camera is a versatile hidden camera suitable for various indoor monitoring needs, including home security, pet monitoring, and office surveillance.

WHAT'S IN THE BOX

Upon unboxing, please verify that all components are present and in good condition:

- 1 x Erdsnt Q40-B Secret Scope Camera (Main Unit with Extended Lens)
- 1 x USB Charging Cable
- 1 x User Manual (this document)
- *Note: An SD card is not included and must be purchased separately for local storage.*

PRODUCT OVERVIEW

The Erdsnt Q40-B features a compact main unit connected to a discreet extended lens, designed for easy concealment and flexible placement.



This image displays the main camera unit, which houses the electronics and battery, along with the small, extended lens connected by a flexible cable. The lens is designed to be easily hidden.

Extended Line Lens Design for Better Concealment!

Mini lens size and
long cable design make
it easier to hide!



The extended line lens design allows for better concealment. The mini lens is approximately 0.3 inches, and the cable length is about 6.3 inches, enabling flexible placement in various environments.

SPECIFICATIONS

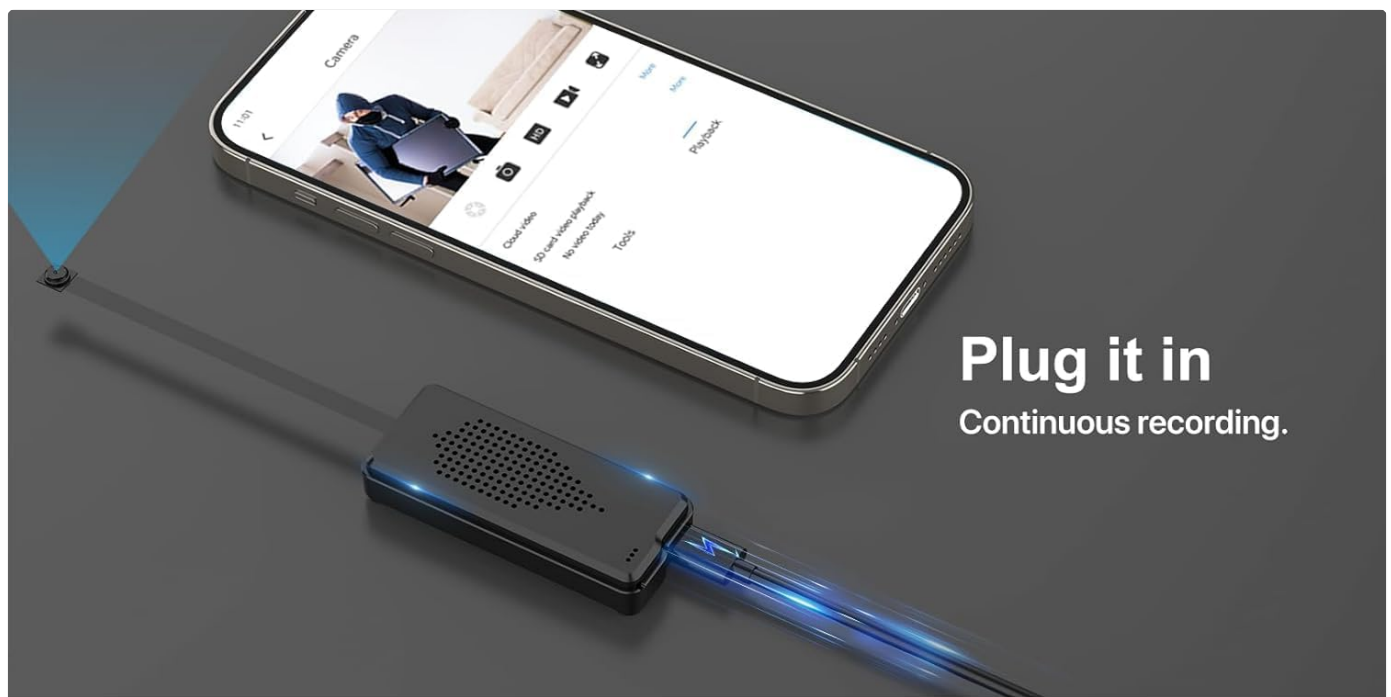
Feature	Detail
Model Name	Q40-B
Video Capture Resolution	1080p (1920x1080)
Effective Video Resolution	1080
Frame Rate	30fps
Viewing Angle	140 Degrees
Night Vision Range	Up to 30 Feet (No Glow Infrared)

Feature	Detail
Connectivity Technology	Wi-Fi (2.4G), Camera Hotspot, Bluetooth
Power Source	USB Powered, Built-in 2000mAh Battery
Battery Life	8-10 hours (continuous recording)
Storage	Supports SD Card (not included), Loop Recording
Motion Detection	Yes, with App Push Notifications
Indoor/Outdoor Usage	Indoor
Dimensions (L x W x H)	2 x 0.7 x 2 inches (Main Unit)
Item Weight	3.84 ounces
Material	Plastic
Included Components	Clock Camera (Main Unit), USB Cable

SETUP GUIDE

1. Charging the Camera

Before initial use, fully charge the camera. Connect the provided USB cable to the camera's charging port and plug the other end into a standard USB power adapter (not included) or a computer USB port. The charging indicator light will typically show charging status and turn off when fully charged.



The camera is equipped with a 2000mAh battery, providing approximately 8-10 hours of continuous recording on a full charge. For extended use, connect it to a power source.

2. Inserting an SD Card (Optional)

For local video storage and loop recording, insert a compatible micro SD card (up to 128GB, Class 10 or higher recommended) into the camera's SD card slot. Ensure the camera is powered off before inserting or removing the card.

3. App Installation

Download the designated mobile application (refer to the packaging or included quick start guide for the app name, typically found by scanning a QR code) from your smartphone's app store (iOS App Store or Google Play Store). Install the app and create an account if prompted.

4. Connecting the Camera to Your Smartphone

The camera supports multiple connection methods:

1. **2.4G Wi-Fi Connection:** This is the recommended method for remote viewing. Follow the in-app instructions to connect the camera to your home or office 2.4GHz Wi-Fi network. This typically involves selecting your Wi-Fi

network and entering the password.

2. **Camera Hotspot Connection:** For direct, local connection without an internet router. The camera generates its own Wi-Fi hotspot. Connect your phone directly to this hotspot via your phone's Wi-Fi settings. This allows local viewing within the camera's range.
3. **Bluetooth Connection:** Some initial setup steps or specific features might utilize Bluetooth for pairing. Follow app prompts for Bluetooth pairing if required.

2-Connection Ways



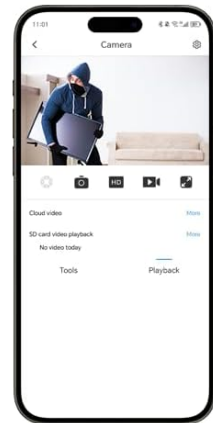
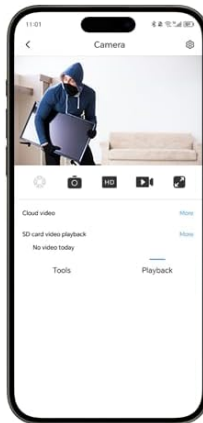
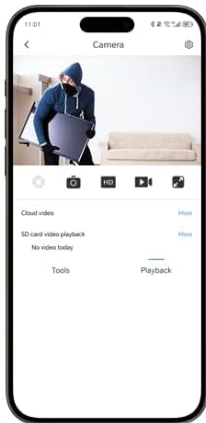

2.4G Wifi




Camera Hotspot




Bluetooth connection



The Erdst Q40-B offers flexible connectivity options, including standard 2.4G Wi-Fi for remote access, a direct camera hotspot for local viewing, and Bluetooth for initial pairing or specific functions.

Detailed step-by-step instructions for each connection method are available within the mobile application.

OPERATING INSTRUCTIONS

1. Powering On/Off

Locate the power button on the main unit. Press and hold for a few seconds to power on or off. Refer to the quick start guide for exact button location and indicator light behavior.

2. Recording Modes

- **Continuous Recording:** When an SD card is inserted and the camera is powered on, it will typically begin continuous recording. This can be managed and viewed through the mobile app.
- **Motion Detection Recording:** The camera is equipped with a sensitive motion detection sensor. When motion is detected within its field of view, the camera will automatically begin recording and send a push notification to your smartphone via the app.



The camera's motion detection feature triggers recording and sends instant alerts to your phone, notifying you of any detected activity in the monitored area.

3. Night Vision

The camera features automatic infrared night vision, allowing clear video recording in low-light or complete darkness up to 15 feet. The night vision LEDs are designed to be non-glowing for discreet operation.

4K Super Clear Image

Infrared Night Vision (No Glow)



Experience clear imaging day and night with the camera's 1080P resolution and non-glowing infrared night vision, ensuring details are captured even in complete darkness.

4. Remote Viewing and Playback

Once connected to Wi-Fi, you can view live video feeds and access recorded footage remotely through the mobile application from anywhere with an internet connection. The app allows for easy playback of stored videos on the SD card.

HD Camera. Best protector of your life.



The mobile application provides a remote view of the camera's feed, allowing you to monitor your space in real-time and access recordings stored on the TF (micro SD) card.

5. Loop Recording

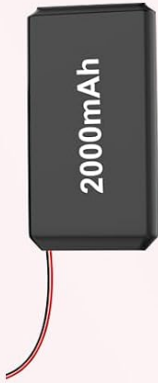
The loop recording function ensures continuous video capture. When the SD card is full, the camera automatically overwrites the oldest footage, ensuring that you always have the most recent recordings without manual deletion.

POWER OPERATION MODES

The Erdst Q40-B offers flexible power options to suit various monitoring needs:

- **Built-in Battery:** The 2000mAh built-in battery provides 6-8 hours of power, ideal for portable use or short-term monitoring without external power.
- **Power Bank:** Connect the camera to a portable power bank for extended use, offering up to 3 days of operation, suitable for temporary placements.
- **Direct Charger Link:** For continuous, 24/7 monitoring, connect the camera directly to a USB wall charger. This ensures uninterrupted operation.

3 Power Operation Modes: Precisely Adapted to Diverse Usage Needs!



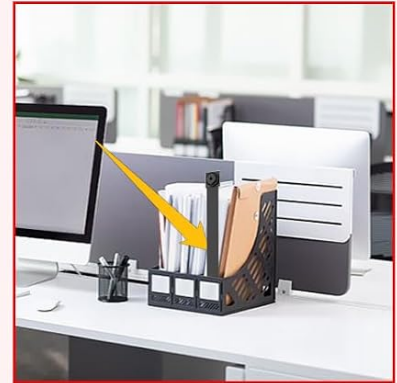
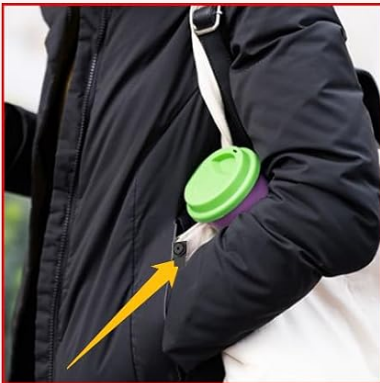
1. 6-8h power from built-in battery, good for walk.



2. With power bank can 3 day use & easy to place.



3. Link charger: easily to daily monitoring.



This image illustrates the three versatile power options for the camera: using its internal battery for portability, connecting to a power bank for extended temporary use, or linking to a wall charger for continuous daily monitoring.

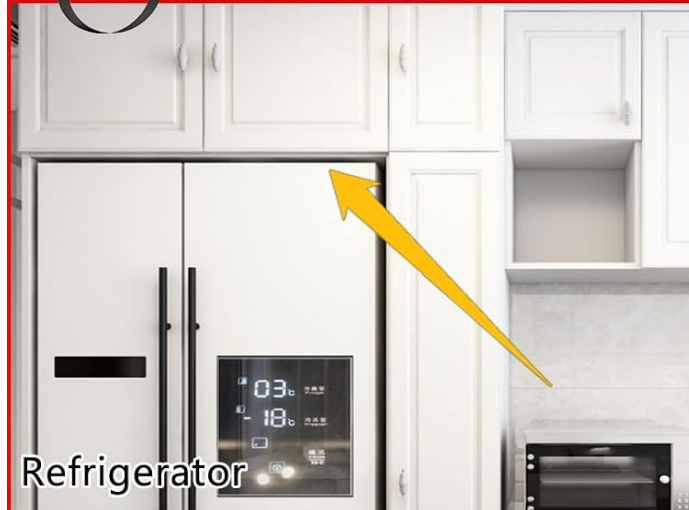
PLACEMENT AND CONCEALMENT

The camera's mini size and extended lens design allow for discreet placement in various indoor environments. The lens can be manually adjusted to achieve your preferred recording angle.



Very Mini & Easy to Hide

Extended Line Lens Freely adjust to your preferred recording angle (manual adjustment)



Refrigerator



Flowerpot



Shelf



Air conditioner

Due to its very mini size and extended lens, the camera can be easily hidden in common household items such as refrigerators, flowerpots, shelves, or near air conditioners, allowing for flexible and discreet surveillance.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and main unit. Avoid using liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in active use.

TROUBLESHOOTING

Problem	Possible Cause / Solution
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Problem	Possible Cause / Solution
Camera not powering on.	Battery may be depleted. Connect to power source and charge for at least 2 hours. Ensure power button is pressed and held correctly.
Unable to connect to Wi-Fi.	Ensure you are connecting to a 2.4GHz Wi-Fi network (5GHz is not supported). Check Wi-Fi password. Move camera closer to router. Restart camera and router.
No recording to SD card.	Ensure SD card is inserted correctly. Format the SD card via the app. Check if the SD card is full (loop recording should prevent this, but verify). Use a Class 10 or higher SD card.
Motion detection alerts not received.	Ensure motion detection is enabled in the app settings. Check app notification permissions on your smartphone. Verify stable internet connection for both camera and phone.
Poor video quality.	Ensure the lens is clean. Check network stability if viewing remotely. Ensure sufficient lighting for non-night vision mode.

WARRANTY AND SUPPORT

This product is typically covered by a manufacturer's warranty. Please refer to the product packaging or the seller's information for specific warranty terms and duration. For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact the seller or manufacturer directly through the platform where the product was purchased.

Keep your purchase receipt or order number handy as it may be required for warranty service.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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