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- LaView /
- > LaView 8MP 4K Wired Home Security Camera System (8-Pack) Instruction Manual

LaView 8MP 4K Wired Security Camera

LaView 8MP 4K Wired Home Security Camera System (8-Pack)

Model: 8MP 4K Wired Security Camera

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your LaView 8MP 4K Wired Home Security Camera System. Please read this manual thoroughly before using the product to ensure proper setup and functionality. Keep this manual for future reference.

SAFETY INFORMATION

- Ensure all power connections are secure and meet local electrical codes.
- Do not expose the camera to extreme temperatures outside the specified operating range (14°F to 122°F / -10°C to 50°C).
- Avoid placing the camera in direct sunlight for extended periods, as this may affect performance.
- Keep the camera lens clean to ensure optimal image quality.
- Do not attempt to disassemble or modify the camera, as this will void the warranty.

PACKAGE CONTENTS

Before setting up your LaView 8MP 4K Wired Security Camera, please verify that all components are included in the package:

- LaView 8MP 4K Wired Security Camera(s)
- Power Adapter(s)
- Mounting Bracket(s)
- Hex Key
- Screw Sets (screws and wall anchors)
- User Manuals



Image: Overview of the LaView 8MP 4K Wired Security Camera system, showing multiple cameras, power adapters, mounting hardware, and user manuals.

SETUP

1. Physical Installation

- 1. **Positioning:** Choose a suitable location for your camera. Use the mounting bracket to mark the drilling points on the wall or ceiling with a pencil. Ensure the correct side of the bracket faces up.
- 2. **Drilling:** Drill holes at the marked positions. Insert the wall anchors if necessary, then secure the mounting bracket with the provided screws.
- 3. Attaching the Camera: Attach the camera onto the mounting bracket.
- 4. **Adjusting Angle:** Reposition the camera to achieve the desired viewing angle.
- 5. Locking: Use the hex key to securely lock the camera in place on the bracket.

Video: A LaView seller video demonstrating the physical installation steps for a LaView B10 Security Camera, including marking, drilling, attaching, and locking the camera.

2. MicroSD Card Installation

For local storage, you can install a MicroSD card (not included).

- Remove Cover: Locate and remove the rubber cover on the bottom of the camera to access the MicroSD card slot.
- 2. Insert Card: Insert a MicroSD card (16-128GB, Class 10 rated, formatted to FAT32) into the slot.
- 3. **Format Card:** After insertion, you may need to format the card within the camera menu of the LaView app.

3. App Setup & Wi-Fi Connection

- 1. **Download App:** Download and install the LaView app from your mobile device's app store (Google Play Store for Android, App Store for iPhone). Complete the registration process.
- 2. **Wi-Fi Network:** Ensure your phone is connected to a 2.4GHz Wi-Fi network. The cameras require a 2.4GHz network for connection.
- 3. **Power On:** Connect the power cable to the camera and plug the power adapter into an electrical outlet. The camera's LED indicator will flash in red after about 1 minute.
- 4. **Reset Camera (if needed):** If the LED indicator is not flashing red or is in an incorrect status, press and hold the reset button on the camera for 5 seconds to reset it.
- 5. Add Camera in App: In the LaView app, click the "+" icon to add a new device. Select "Video Surveillance" then "Smart Camera".
- 6. **Enter Wi-Fi Password:** Enter your 2.4GHz Wi-Fi password to generate a QR code containing your Wi-Fi information.
- 7. Scan QR Code: Use the camera to scan the QR code displayed on your phone. Hold the phone 8-12 inches away from the camera lens. Ensure the camera lens is clean and the QR code on the phone is complete and clearly visible. The camera will emit a voice prompt when the QR code is successfully read.
- 8. Pairing: After the camera beeps, press "I heard a beep" in the app. The camera will begin pairing.
- 9. **Completion:** Wait until the camera is connected online and registered to your account. Once added, you can start using the camera.

Video: A LaView seller video demonstrating the app setup and Wi-Fi connection process for a LaView B10 Security Camera, including downloading the app, connecting to 2.4GHz Wi-Fi, and scanning the QR code.

OPERATING INSTRUCTIONS

1. Live View and Multi-Camera Monitoring

Access 24/7 live streams via the LaView app on your mobile device or web browser. The system supports up to 9 simultaneous live feeds, allowing you to monitor multiple areas of your home at once.



Image: A smartphone displaying live feeds from multiple LaView cameras, showing different rooms and outdoor views.

2. Two-Way Audio

The built-in microphone and speaker enable easy communication with family members or visitors. Use the LaView app to listen in or speak through the camera.

AI Sound Processing

Al analyzes the sound to make the sound clearer and enhance human voice to clearly get baby's condition.



Image: A LaView camera with a baby crying in the background, illustrating the AI Sound Processing and two-way audio capabilities via the mobile app.

3. Motion Detection and Alerts

Receive instant alert notifications on your phone if abnormal motion is detected. You can adjust the sensitivity (Low/Medium/High) and monitoring range within the app to minimize false notifications.

4. Color Night Vision

The 8MP outdoor security camera delivers ultra-clear views with full-color night vision, even in low-light conditions. The F/1.4 aperture captures significantly more light for high-quality night surveillance.

4K UHD Starlight Color Night Vision

Ultra clear color night vision to let you see your baby's sleeping status more clearly.

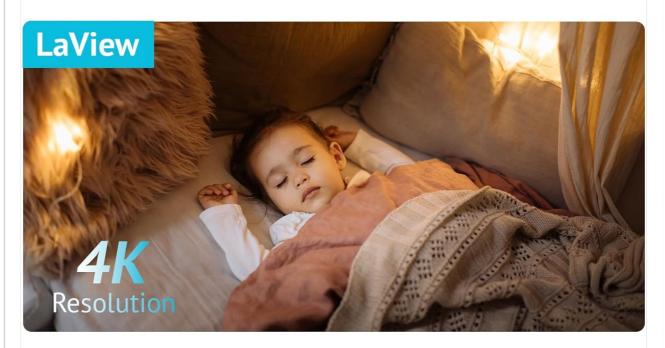




Image: A split image comparing the clear, full-color night vision of a LaView 4K UHD Starlight camera with a blurry, black and white image from a traditional camera, both showing a baby sleeping.

MAINTENANCE

- Lens Cleaning: Regularly clean the camera lens with a soft, dry cloth to prevent dirt or stains from affecting image clarity.
- **Firmware Updates:** Check the LaView app periodically for firmware updates to ensure optimal performance and security.
- **Power Cycle:** If the camera experiences issues, try power cycling it by unplugging and replugging the power adapter.

• Environmental Protection: Although IP65 waterproof, avoid direct high-pressure water jets or prolonged submersion.

TROUBLESHOOTING

1. Camera Not Connecting to Wi-Fi

- Ensure your Wi-Fi network is 2.4GHz. These cameras do not support 5GHz networks.
- Verify that your router, mobile phone, and camera are in close proximity during the setup process.
- Check that the plastic film is removed from the camera lens and there are no dirt or stains on the lens.
- Make sure the QR code on your phone screen is complete and not broken. Use a phone with a large screen for better scanning.
- Move your phone slightly back and forth towards the camera when scanning the QR code to find the optimal distance (8-12 inches).

2. Resetting the Camera

If the camera's indicator light is not in the correct status (e.g., not flashing red for pairing), you may need to reset it:

- 1. Locate the reset button on the camera (often under a rubber cover).
- 2. Press and hold the reset button for 5 seconds. The camera will typically indicate a successful reset with a voice prompt or a change in the LED light pattern.

SPECIFICATIONS

- Resolution: 8MP 4K Ultra-clear HD
- Night Vision: Full-color night vision with F/1.4 aperture
- Audio: Two-way audio (built-in microphone & speaker)
- Storage: Micro SD card slot (supports up to 128GB, Class 10, FAT32), Cloud storage option available
- Connectivity: Wired Wi-Fi (2.4GHz only)
- Weather Resistance: IP65 Waterproof and dustproof
- Operating Temperature: 14°F to 122°F (-10°C to 50°C)
- Field of View: 130°

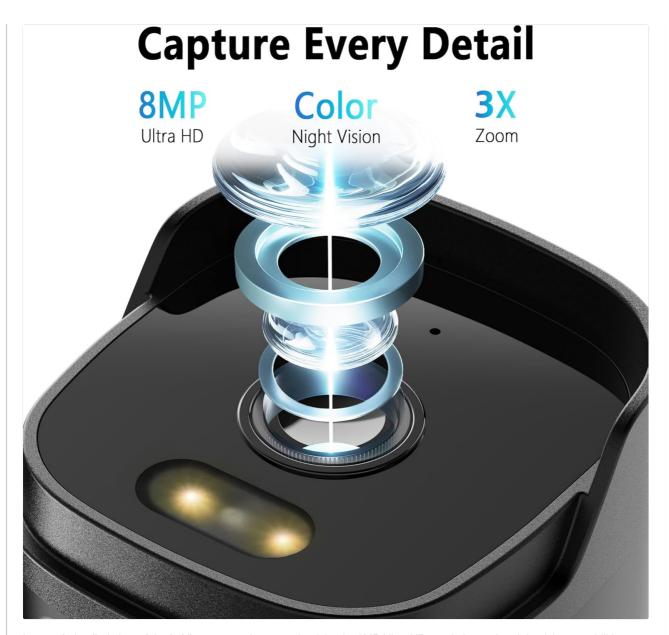


Image: A detailed view of the LaView camera lens, emphasizing its 8MP Ultra HD resolution, color night vision capabilities, and 3X digital zoom.



Image: A LaView camera mounted outdoors, with rain falling, illustrating its IP65 waterproof and durable design, suitable for various weather conditions.

130°Field of View Enjoy a more open vision Other LaView unun מנננננננ 130°

Image: A visual representation comparing the wide 130-degree field of view of a LaView camera against a narrower 90-degree view, showing more comprehensive coverage.

WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please visit the official LaView website or contact LaView customer service. Details can typically be found in the included user manual or on the product packaging.

LaView Store: Visit the LaView Store on Amazon

Related Documents - 8MP 4K Wired Security Camera



LaView R3 Indoor Security Camera User Manual

Comprehensive user manual for the LaView R3 Indoor Security Camera, covering setup, installation, features like motion detection, troubleshooting, and FCC compliance.



Laview E1 Indoor Baby Monitor: User Manual, Setup Guide, and Troubleshooting

Get detailed instructions for setting up and using your Laview E1 Indoor Baby Monitor. This guide covers installation, app pairing, night vision, motion detection, and troubleshooting tips for optimal performance.



LaView N15 Wire-free 1080P Security Camera User Manual

Comprehensive user manual for the LaView N15 Wire-free 1080P Security Camera, covering installation, features, specifications, troubleshooting, and app usage.



LaView F1 Indoor Security Camera User Manual & Setup Guide

Comprehensive user manual for the LaView F1 Indoor Security Camera. Learn about setup, specifications, features, troubleshooting, and FCC compliance. Get clear HD video and night vision for your home security.



LaView R3 Indoor Security Camera User Manual and Product Information

Comprehensive user manual for the LaView R3 Indoor Security Camera, covering setup, installation, troubleshooting, and product specifications. Includes warranty information and customer support details.



LaView R3 Indoor Security Camera User Manual

Comprehensive user manual for the LaView R3 Indoor Security Camera, detailing setup, installation, troubleshooting, features like motion detection and night vision, technical specifications, and customer support information.