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› **LaView** /

› **LaView 4MP 2K Security Cameras Outdoor Indoor Wired,IP65, Starlight Sensor & 100 Ft Night Vision,Motion/Person Detection,2-Way Audio/Spotlight,US Cloud,Compatible With Alexa,iOS & Android & Web Access 4 Pack White**

LaView LV-PWB5W-4PK

LaView 4MP 2K Security Camera Instruction Manual

Brand: LaView | **Model:** LV-PWB5W-4PK

INTRODUCTION

The LaView 4MP 2K Security Camera is designed for both outdoor and indoor surveillance, offering advanced features for comprehensive home monitoring. Key capabilities include IP65 weather resistance, 4MP 2K clarity, Starlight Sensor for superior low-light performance, 100 ft night vision, intelligent motion and person detection, and two-way audio for real-time communication. The camera supports 24/7 live streaming via the LaView app and web browser, with flexible storage options including US cloud storage and micro-SD card support.

Image: LaView 4MP 2K Security Cameras (4-pack) showing the product and its packaging.

What's in the Box

- 4 x Security Camera
- 4 x Charger
- 4 x Data Line
- 1 x User Manual

Setup

1. MicroSD Card Installation

To install a MicroSD card, remove the rubber cover on the camera to locate the MicroSD card slot. Insert a 16-128GB, Class 10 rated, FAT32 formatted MicroSD card. It is recommended to use a LaView Purple

Surveillance Grade Micro SD Card for optimal recording performance.

Image: Close-up of the camera showing the MicroSD card slot and reset button.

Video: FAQ of LaView Outdoor Camera. This video demonstrates how to install a MicroSD card, reset the camera, and troubleshoot QR code scanning issues.

2. Resetting the Camera

To reset the camera, remove the rubber cover to access the reset button. Press and hold the reset button for 5 seconds. The camera will beep 3 times to indicate a successful reset. This is useful for putting the camera into pairing mode, after changing WiFi password or router, or if the camera indicator is not correct.

3. Mounting the Camera

The camera offers flexible installation options, including wall mounting, ceiling mounting, or placement on a table. For wall mounting, use the metal mounting plate to mark screw holes, then drill three holes. Pass a screw through the plastic mounting bracket and the metal plate, ensuring correct orientation. Mount the three screws to the wall, leaving a small gap between the metal plate and the wall. Pass the power cable through the metal plate, adjust the cable length, and tighten all screws. Snap the magnetic mount onto the mounting bracket and screw it clockwise to seal. Finally, attach the camera to the magnetic mount.

Without Srarlight Sensor

With Srarlight Sensor

Advanced Starlight Night Sensor

Even in low-light conditions , the advanced starlight sensor producesstunning high-resolution images
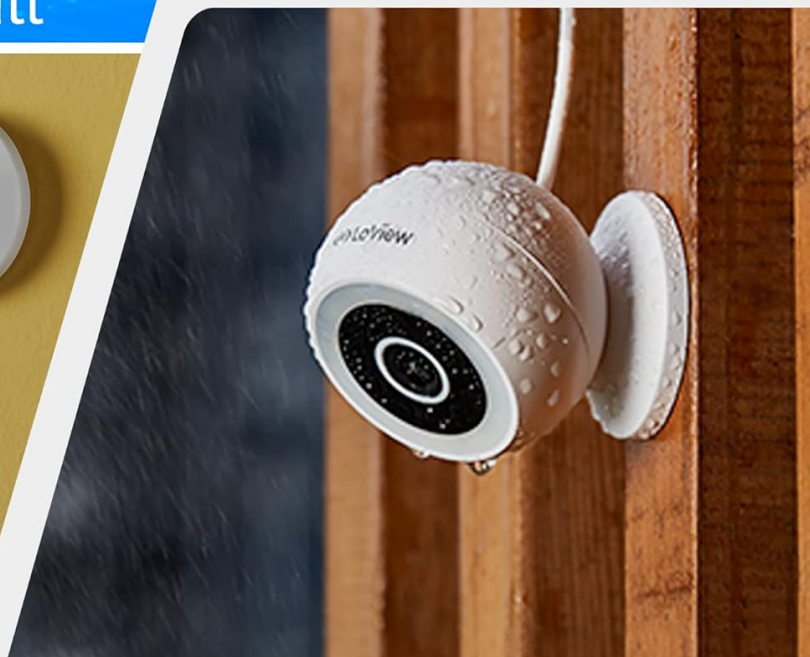
Image: Various mounting options for the LaView camera, including wall and table placement.

Designed for indoors and outdoors

Magnetic mount flexible installation

Easy to Install

IP65 Resistance

Image: Demonstrates the initial step of installing the magnetic mount.

Connect and view up to 16 cameras simultaneously

computer view

mobile phone view

IPAD view

Image: Shows the magnetic mount fully installed on a wooden surface.

Video: How to install LaView security camera. This video provides a step-by-step guide for camera installation.

Video: Installing on ceiling or table. This video demonstrates how to mount the camera on a ceiling or place it on a table.

OPERATING THE CAMERA

1. App Setup and Live View

To set up your camera, download the LaView app from your device's app store. Follow the in-app instructions to register an account, add a device, and connect to your WiFi network. The app will generate a QR code for the camera to scan. Once connected, you can access 24/7 live streams and manage up to 9 simultaneous live feeds.

2.4G/HZ
Laview Camera WIFI

Add a WiFi extender for stronger outdoor network connection

164 feet
In open areas

Router

Camera

Image: Screenshot of the LaView app interface showing live camera feed and controls.

Video: How to set the LaView app? This video guides users through the initial setup of the LaView app.

2. Two-Way Audio

The camera features superior 2-way audio with a high-quality microphone and speakers. Use the push-to-talk function via the LaView app for real-time communication with visitors or to deter intruders.

SD Card Storage
(No included)

US Cloud Server

SD Card Slot

Reset

Two Storage Ways

2022-01-27

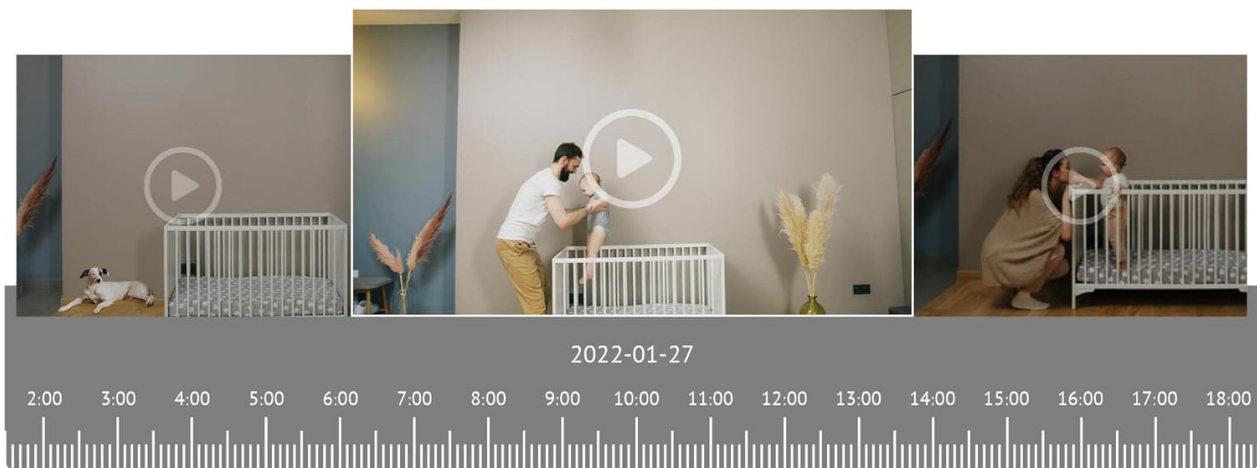| 2:00 | 3:00 | 4:00 | 5:00 | 6:00 | 7:00 | 8:00 | 9:00 | 10:00 | 11:00 | 12:00 | 13:00 | 14:00 | 15:00 | 16:00 | 17:00 | 18:00 |

Image: Graphic illustrating the two-way audio communication feature.

Video: Good thing that I can hear and I can talk. (Customer video) This video demonstrates the two-way audio functionality.

3. Night Vision

Equipped with a Starlight Sensor, the camera ensures crisp images even in low-light conditions. The smart night mode activates spotlights for clear visibility, providing color night vision up to 100ft upon motion detection.

LaView

Home Monitoring , Even In The Dark
Laview Cam Outdoor Indoor, 24/7 Recording

LV-PWB5W | WORKS WITH Amazon Alexa | WORKS WITH Google Assistant

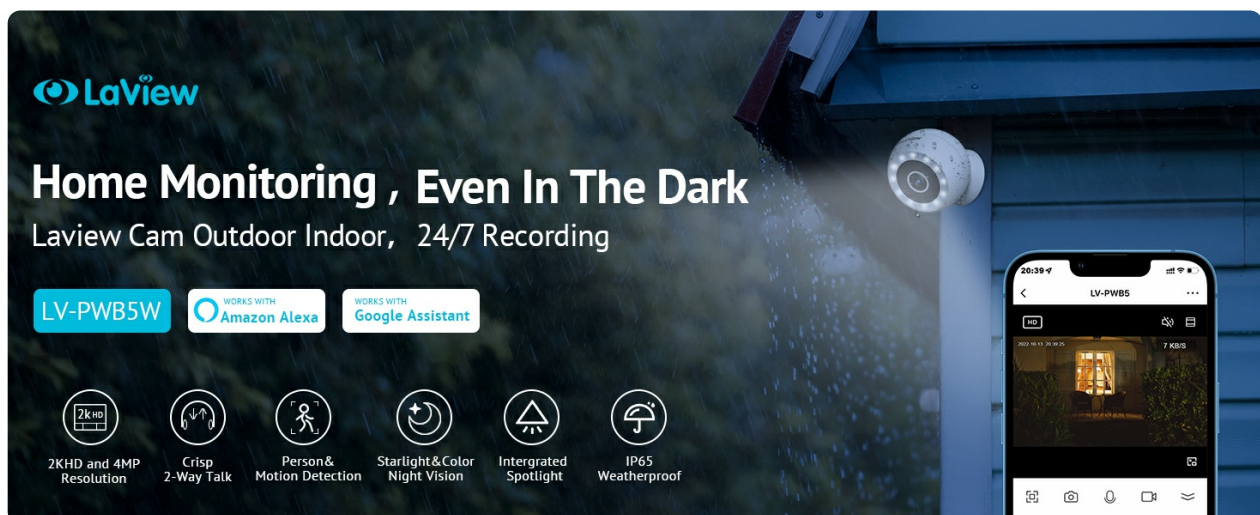| 2KHD and 4MP Resolution | Crisp 2-Way Talk | Person& Motion Detection | Starlight&Color Night Vision | Intergrated Spotlight | IP65 Weatherproof |

Image: Comparison showing image clarity with and without the Starlight Sensor in low light.

Video: Security Camera Indoor & Outdoor With Color Night Vision. This video highlights the camera's color night vision capabilities.

Video: Infrared to color feature. (Customer video) This short video demonstrates the transition from infrared to color night vision.

4. Motion and Person Detection

Receive instant alerts for motion or human presence thanks to AI-powered algorithms. Customize detection zones and notification schedules through the LaView app.
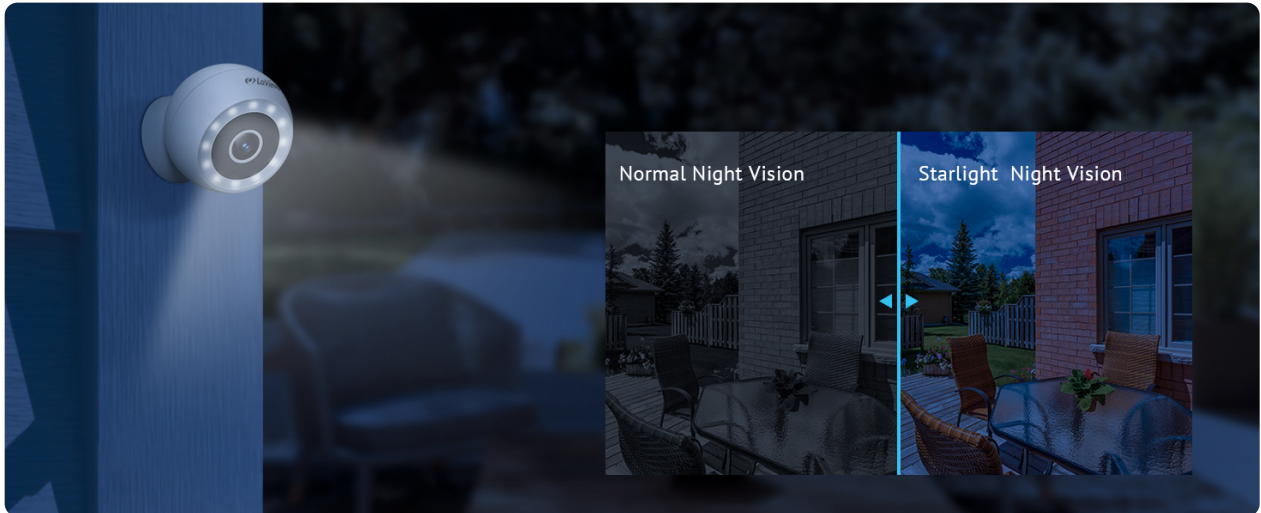

Normal Night Vision   Starlight Night Vision

Image: Graphic showing motion detection alerts on a smartphone.

5. Multi-Device Access

Stay connected to your home at all times with 24/7 live streams accessible via the LaView app on mobile devices (iOS & Android) or through a web browser. The system supports up to 9 simultaneous live feeds.

Image: Various devices (phone, tablet, laptop, desktop) displaying live camera feeds.

MAINTENANCE

1. Storage Options

The camera offers two primary storage methods for recordings:

- **Cloud Storage:** A 30-day free trial of US cloud storage is available. This service encrypts your data on AWS servers in the US, reducing the risk of losing video clips.
- **Micro-SD Storage:** The camera includes a micro-SD slot supporting up to 128GB for secure local storage of recordings.

Image: Graphic illustrating cloud and local MicroSD storage options.

2. Weather Resistance

The camera is rated IP65 for weather resistance, making it suitable for outdoor use. This rating ensures protection against dust and low-pressure water jets from any direction.

Image: The camera shown with water droplets, highlighting its IP65 weather resistance.

TROUBLESHOOTING

QR Code Scanning Issues

When setting up the camera, the LaView app will generate a QR code for the camera to scan. If the camera fails to scan the QR code, try moving the phone slightly back and forth towards the camera. Ensure the camera lens is clean, the QR code on the phone screen is complete and not broken, and consider using a phone with a

larger screen if issues persist.

Video: FAQ of LaView Outdoor Camera. This video addresses common issues including QR code scanning problems.

SPECIFICATIONS

Feature	Detail
Indoor/Outdoor Usage	Outdoor, Indoor
Power Source	Corded Electric
Connectivity Protocol	Wi-Fi
Controller Type	Google Assistant, Amazon Alexa
Mounting Type	Wall Mount
Video Capture Resolution	1296p (4MP 2K)
Color	White
Number of Items	4
Night Vision Range	33 Feet (100ft with color night vision)
Water Resistance Level	IP65
Item Dimensions L x W x H	10 x 6 x 4 inches
Item Weight	2.18 Pounds
Model Name	LV-PWB5W-4PK
Manufacturer	LaView

WARRANTY AND SUPPORT

For detailed warranty information and technical support, please refer to the official LaView website or contact LaView customer service directly. An additional user manual in PDF format is available for download: LaView User Manual (PDF).