

wansview W6

wansview W6 Outdoor Security Camera Instruction Manual

Model: W6 | Brand: wansview

1. INTRODUCTION

Thank you for choosing the wansview W6 Outdoor Security Camera. This 1080P Wireless WiFi IP66 Waterproof Surveillance Camera is designed to provide reliable home security with features like motion detection, two-way audio, night vision, and local SD card storage. This manual will guide you through the setup, operation, and maintenance of your new camera.

2. SAFETY INFORMATION

- Ensure the camera is installed in a location where it is protected from direct impact or extreme weather conditions beyond its IP66 rating.
- Use only the provided power adapter to prevent damage to the device.
- Do not attempt to disassemble or modify the camera. This will void the warranty.
- Keep the camera and its accessories out of reach of children and pets.
- Avoid placing the camera near strong electromagnetic fields.

3. PACKAGE CONTENTS

Please check the package for the following items:

- wansview W6 Outdoor Security Camera
- Power Adapter
- Mounting Screws and Wall Anchors
- Waterproof Kit for Ethernet Cable (if applicable)
- Quick Start Guide



Image: The wansview W6 Outdoor Security Camera with its antenna and mounting bracket.

4. SETUP

4.1 Initial Setup

1. **Download the App:** Search for "wansview Cloud" in your mobile app store (iOS or Android) and download the application.
2. **Power On:** Connect the camera to the power adapter and plug it into an electrical outlet. The camera will power on

and indicate its status (e.g., flashing LED).

3. **Add Camera:** Open the wansview Cloud app, create an account or log in, and follow the on-screen instructions to add your new camera. You will typically scan a QR code on the camera or enter its device ID.
4. **Wi-Fi Connection:** Ensure your mobile device is connected to a 2.4GHz Wi-Fi network. The camera only supports 2.4GHz Wi-Fi. Follow the app prompts to connect the camera to your home Wi-Fi network.
5. **Mounting:** Once configured, choose a suitable outdoor location for mounting. Use the provided screws and anchors to securely attach the camera. Ensure the camera has a clear line of sight to the area you wish to monitor.



1080P HD



2.4G Wi-Fi
Connection



Two way audio



Night Vision



SD card and
Cloud storage



Works
with Alexa



RTSP

Image: Key features of the wansview W6 camera, including 1080P HD, 2.4G Wi-Fi, two-way audio, night vision, SD card storage, Alexa compatibility, and RTSP support.

Video: An official product video from wansview demonstrating the features and capabilities of the 1080P IP66 Waterproof Outdoor Security WiFi Camera.

5. OPERATING THE CAMERA

5.1 Live View and Playback

Access the live video feed from your camera through the wansview Cloud app. You can also review recorded footage stored on the SD card or cloud service (if subscribed).

5.2 Two-Way Audio

The camera features a built-in microphone and speaker, allowing for two-way communication. Use the "Hold to Talk" button in the app to speak through the camera and hear responses from the monitored area.

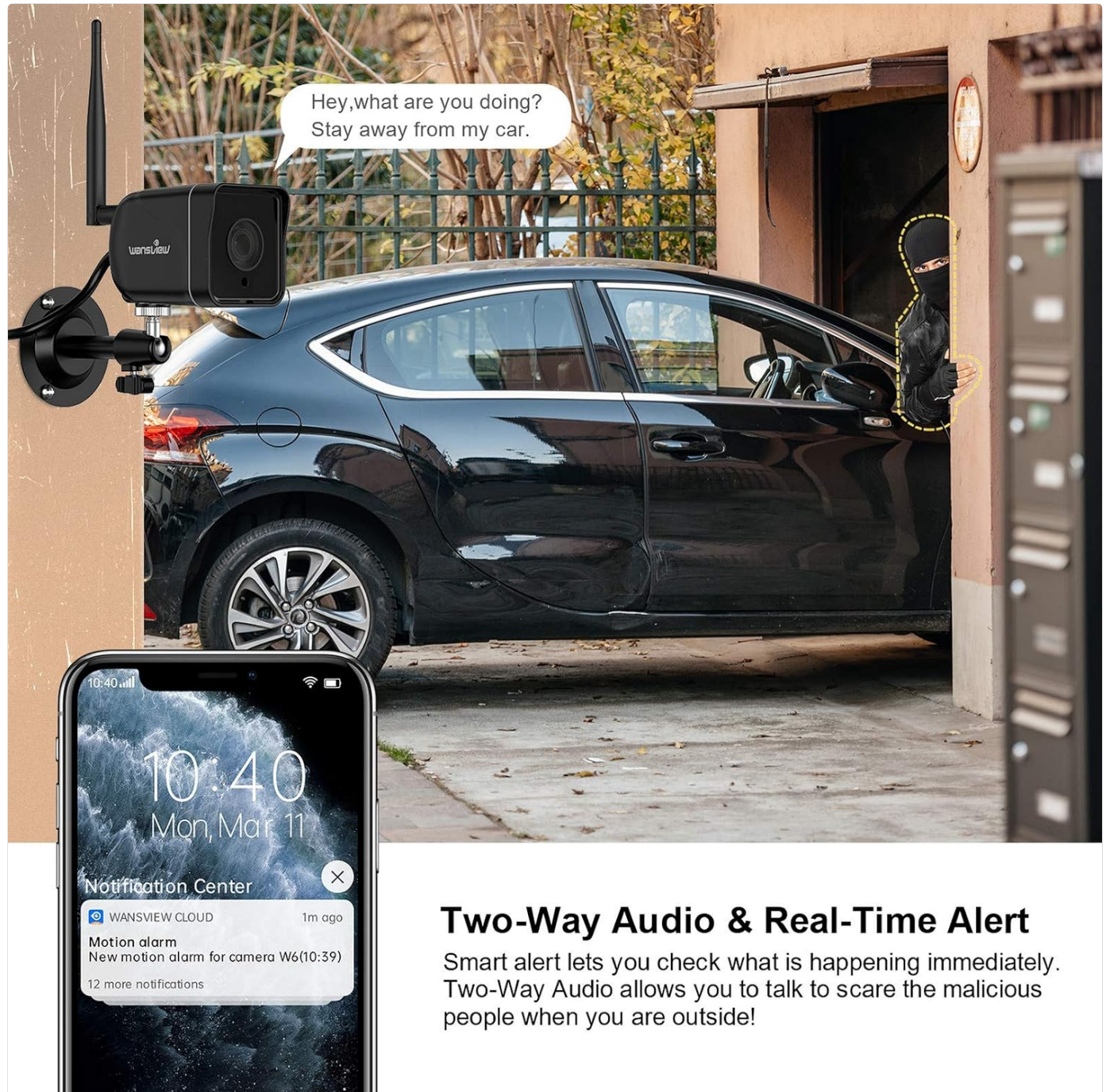


Image: Demonstrates the two-way audio and real-time alert features, showing a notification on a smartphone and a user communicating through the camera.

5.3 Motion Detection and Alerts

Configure motion detection zones and sensitivity settings within the app. When motion is detected, the camera can send real-time alerts to your phone and begin recording.

5.4 Night Vision

The wansview W6 camera is equipped with infrared night vision, providing clear black-and-white video even in complete darkness. This feature activates automatically in low-light conditions.



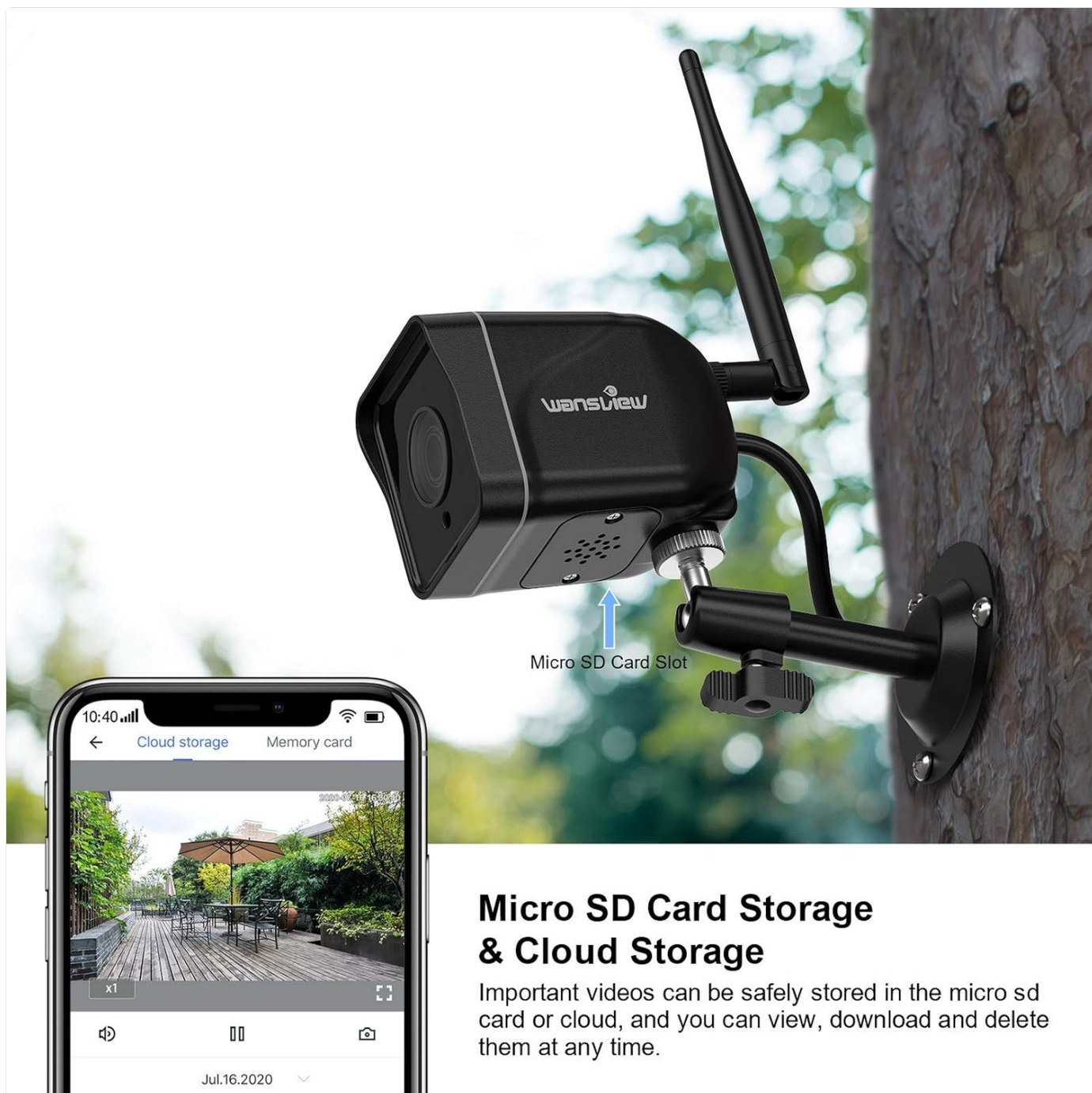
IP66 Waterproof & Night Vision

Wansview waterproof camera helps guard your home 24/7 even in harsh weather conditions

Image: Illustrates the IP66 waterproof rating and night vision capabilities of the camera, showing it in use during a rainy night.

5.5 Storage Options

The camera supports local storage via a Micro SD card (up to 128GB, not included). You can also opt for cloud storage services offered by wansview for continuous recording and secure backup.



Micro SD Card Storage & Cloud Storage

Important videos can be safely stored in the micro sd card or cloud, and you can view, download and delete them at any time.

Image: Shows the Micro SD Card Slot on the camera and a smartphone interface for managing both Micro SD card and cloud storage.

5.6 Alexa Integration

The wansview W6 camera is compatible with Amazon Alexa. You can use voice commands to view the camera feed on compatible Alexa-enabled devices with screens, such as an Echo Show.

5.7 RTSP Compatibility

For advanced users, the camera supports RTSP (Real-Time Streaming Protocol), allowing integration with third-party NVRs (Network Video Recorders) or surveillance software for centralized management of multiple cameras.



RTSP compatibility

With RTSP, you could manage all your different brand cameras in one software.



iCamSource



NVR



IPView

Image: Illustrates RTSP compatibility with various surveillance systems like iCamSource, NVRs, and IPView, enabling unified camera management.

5.8 Multi-Screen Viewing

Monitor multiple wansview cameras simultaneously through the app, providing a comprehensive view of your property from different angles.



Multi-Screen Viewing

Cameras can be mounted at Garage, Front Door, Indoor, protecting your home safely.

Image: Depicts multi-screen viewing on a tablet, showing feeds from cameras mounted in various locations around a house, including garage, front door, and indoors.

6. MAINTENANCE

- **Cleaning:** Periodically wipe the camera lens and body with a soft, damp cloth to remove dust and dirt. Do not use harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Regularly check the wansview Cloud app for available firmware updates. Keeping your camera's firmware up-to-date ensures optimal performance and security.
- **SD Card Management:** If using an SD card, consider formatting it periodically through the app to maintain performance and prevent data corruption.

7. TROUBLESHOOTING

- **Camera Offline:** Check the power connection and Wi-Fi signal strength. Ensure the camera is within range of your 2.4GHz Wi-Fi router. Restarting the camera and router may resolve the issue.
- **Poor Image Quality:** Ensure the lens is clean and free from obstructions. Check your internet connection speed. For night vision, ensure there are no strong light sources directly facing the camera.
- **Motion Detection Not Working:** Verify that motion detection is enabled in the app settings and that detection zones are correctly configured. Adjust sensitivity if necessary.
- **Two-Way Audio Issues:** Check your device's microphone and speaker settings. Ensure the camera's microphone and speaker are not obstructed.
- **SD Card Not Recording:** Ensure the SD card is correctly inserted and formatted. Check if the card is full or corrupted. Replace if necessary.

8. SPECIFICATIONS

Feature	Specification
Model	W6
Video Capture Resolution	1080p
Connectivity Technology	Wireless (Wi-Fi)
Wireless Communication Technology	Wi-Fi (2.4GHz only)
Indoor/Outdoor Usage	Outdoor
International Protection Rating	IP66
Special Features	Night Vision, Motion Sensor, 2-Way Audio
Compatible Devices	Amazon Alexa
Storage	SD Card (up to 128GB)
Power Source	Battery Powered
Item Weight	1.01 pounds
Material	Aluminium

9. WARRANTY INFORMATION

wansview products typically come with a limited warranty. Please refer to the warranty card included in your product packaging or visit the official wansview website for detailed warranty terms and conditions. Keep your purchase receipt as proof of purchase for warranty claims.

10. SUPPORT

For technical support, troubleshooting assistance, or any inquiries regarding your wansview W6 camera, please contact wansview customer service through their official website or the contact information provided in the wansview Cloud app.

Website: www.wansview.com (Example, please refer to actual product for official website)

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

Anonymous

Email

you@example.com

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