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Oculview 4G game camera

Oculview 4G Cellular Trail Camera User Manual

Model: 4G Game Camera

Introduction

Thank you for choosing the Oculview 4G Cellular Trail Camera. This manual provides essential information for setting up, operating, and maintaining your camera. This device is designed for remote surveillance in areas without Wi-Fi, offering 360° live streaming, solar power, and motion-activated recording via a built-in 4G SIM card.

What's in the Box

Your Oculview 4G Cellular Trail Camera package includes the following items:

- Oculview 4G Cellular Trail Camera (2 units)
- 6W Adjustable Solar Panel (2 units)
- Mounting Straps
- Mounting Screws and Anchors
- USB-C Charging Cable
- User Manual (this document)
- Warning Stickers

Image: Oculview 4G Cellular Trail Camera, solar panel, mounting accessories, and documentation laid out after unboxing.

Setup

Follow these steps to set up your Oculview 4G Cellular Trail Camera:

1. **Initial Charge:** Fully charge the camera's internal battery using the provided USB-C cable before first use. A red indicator light will show charging status.
2. **SIM Card:** The camera comes with a built-in 4G SIM card. Do NOT attempt to remove it or insert another SIM card.
3. **Mounting:**

- **Tree Mount:** Use the provided strap to secure the camera to a tree. Ensure the camera is stable and has a clear view.
- **Surface Mount:** Use the provided mounting bracket, screws, and anchors to attach the camera to a flat surface like a wall or post.

4. **Solar Panel Connection:** Connect the solar panel's cable to the designated charging port on the camera. Position the solar panel to receive maximum sunlight for continuous power.
5. **Power On:** Open the silicone flap at the bottom of the camera to access the power button. Turn the camera ON.
6. **App Installation:** Download the "UBox" app from your smartphone's app store.
7. **Camera Pairing:**
    - Open the UBox app and select "Add Device" or "Setup 4G Device".
    - Scan the QR code located on the side of the camera using the app.
    - Follow the on-screen prompts to complete the pairing process. The camera will automatically connect to the strongest local 4G signal.
8. **Data Plan Subscription:** Subscribe to an unlimited data plan via the UBox app. A 7-day trial data plan is typically included upon activation.

Unlimited Data Plan

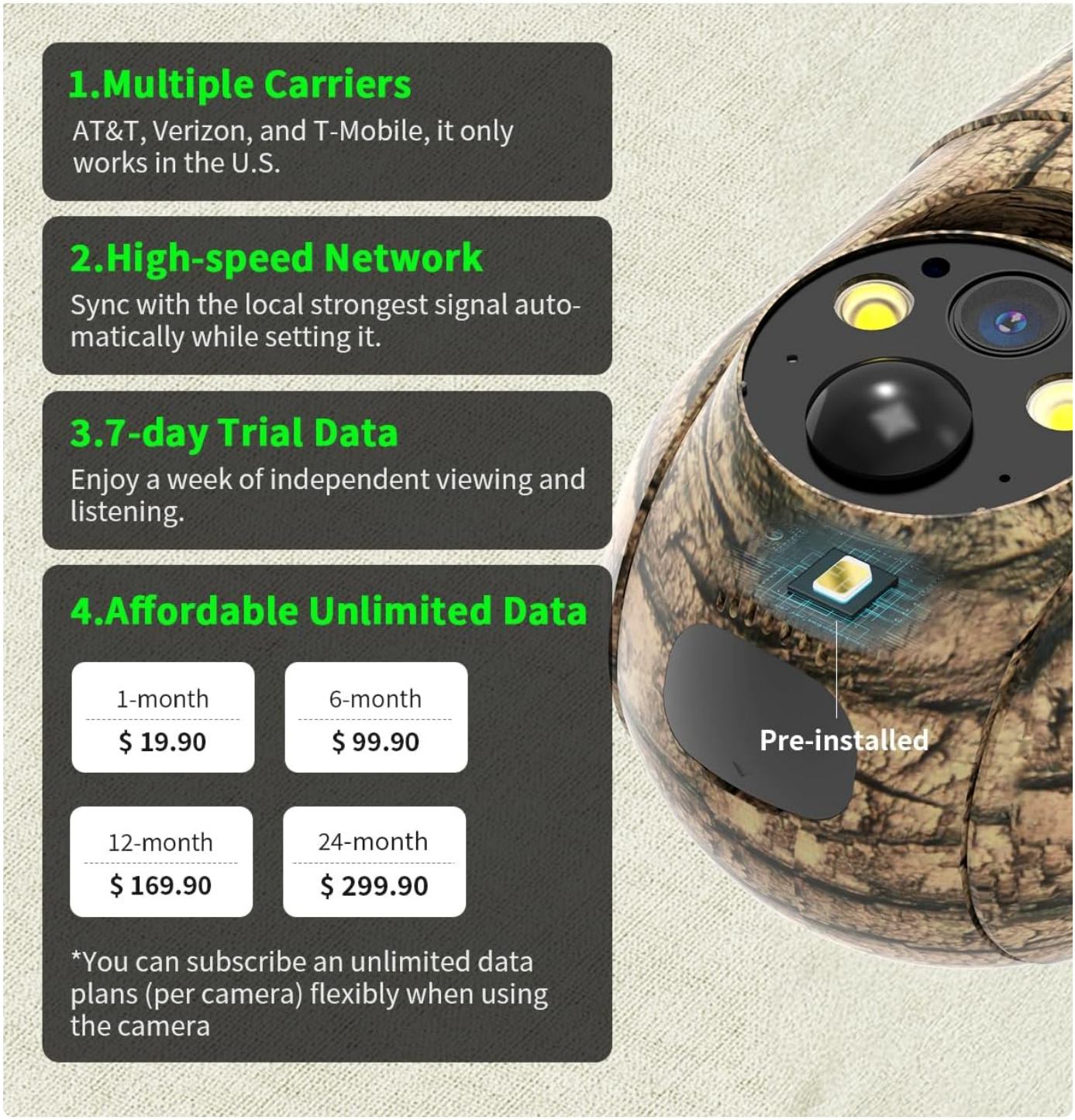


Image: Oculview 4G Cellular Trail Camera securely mounted on a tree, connected to its solar panel for continuous power.

[redacted]

Video: A user demonstrates the hardware setup and app configuration for the Oculview camera, including mounting and initial pairing steps.

Operating Instructions

Operate your Oculview 4G Cellular Trail Camera using the UBox app:

- **Live Streaming:** Access real-time video feed from your smartphone anytime, anywhere via the 4G LTE network.

- **Remote Control (PTZ):** Utilize the 355° pan, 100° tilt, and 4x digital zoom functions directly from the app to adjust the camera's viewing angle.
- **Motion Detection:** Receive real-time alerts on your phone when motion is detected. Configure sensitivity settings in the app to minimize false alarms.
- **Two-Way Audio:** Use the microphone and speaker functions in the app to communicate through the camera.
- **Recording & Playback:** All recordings are saved to the cloud (with subscription) or a local memory card (not included). Review high-quality videos and images directly in the app.
- **Night Vision:** The camera automatically switches to IR night vision mode in low-light conditions, capturing clear 2K footage day and night.

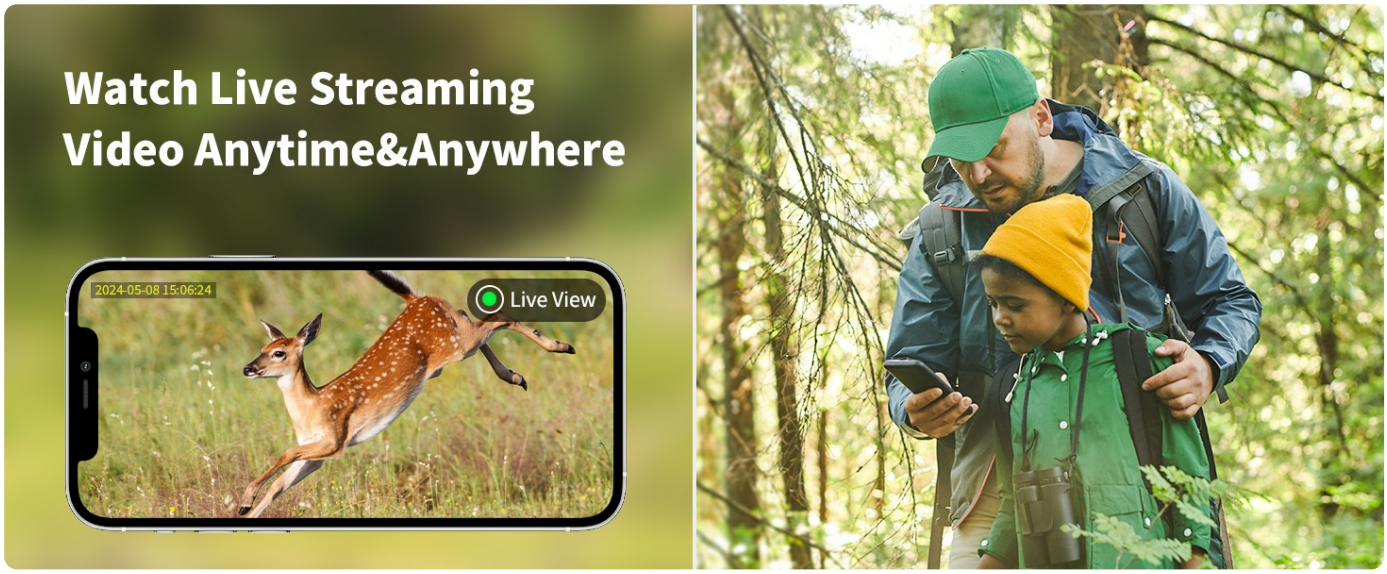


Image: A smartphone screen shows a live video feed from the Oculview camera, capturing a bear in a forest setting, demonstrating live streaming capabilities.



Video: A user demonstrates the live view and control features of the Oculview camera via the smartphone app, including pan/tilt and two-way audio.

Features

- **Phone Live Streaming & Remote Control:** Stream live video and control your camera from anywhere using the 4G LTE network. Ideal for remote surveillance of properties like farms, construction sites, or wildlife monitoring.
- **360° PTZ Surveillance:** Offers 355° pan, 100° tilt, and 4x digital zoom for comprehensive area coverage.
- **IR Night Vision:** Captures sharp 2K footage in complete darkness.
- **Unlimited Data Plan:** Affordable unlimited data plans available ($19.90/month or $169.90/year per camera) for continuous real-time access.
- **Pre-installed SIM Card:** Compatible with major U.S. carriers (Verizon, AT&T, T-Mobile) and automatically connects to the strongest local signal. No external SIM card or Wi-Fi needed.
- **Solar Powered:** Includes a 6W adjustable solar panel for continuous, long-lasting power, eliminating frequent battery changes.
- **IP65 Waterproof:** Durable design ensures reliable operation in various outdoor weather conditions.
- **Motion Activated Alerts:** Get instant notifications on your phone when motion is detected, with intelligent filtering to reduce false alarms.
- **Cloud/Local Storage:** Recordings can be saved to the cloud (subscription required) or a local memory card (not included).



Image: The Oculview camera highlights its 355° pan and 100° tilt functionality, allowing for comprehensive monitoring without blind spots.

Maintenance

- **Regular Cleaning:** Periodically clean the camera lens and solar panel surface to ensure optimal performance. Use a soft, damp cloth.
- **Battery Monitoring:** Check the battery level via the UBox app. Ensure the solar panel is positioned correctly for efficient charging.
- **Firmware Updates:** Keep the UBox app and camera firmware updated to benefit from the latest features and security enhancements.
- **Storage Management:** Regularly review and manage your stored footage on the cloud or SD card to prevent storage limits.

Troubleshooting

Problem	Solution
Camera not connecting to app.	Ensure the camera is powered on and has a valid data plan. Check 4G signal strength in the camera's location. Try resetting the camera using the reset button under the silicone flap.
Poor video quality or grainy night vision.	Clean the camera lens. Ensure there are no obstructions in front of the lens. Check app settings for video resolution.
Battery not charging or draining quickly.	Verify the solar panel is clean and receiving direct sunlight. Check the connection between the solar panel and the camera. Ensure the camera is fully charged initially.
Excessive false motion alerts.	Adjust the motion detection sensitivity settings in the UBox app. Ensure no branches or objects are constantly moving in the camera's field of view.
Two-way audio not working.	Check microphone and speaker settings in the UBox app. Ensure your phone's volume is up and the app has microphone permissions.

Specifications

- **Recommended Uses:** Game & Trail, Outdoor Security

- **Connectivity Technology:** Wireless (Cellular 4G LTE)
- **Special Features:** Live streaming, Phone remote access, Solar powered, 355° Pan & 100° Tilt, Motion Activated, Night Vision
- **Indoor/Outdoor Usage:** Outdoor
- **Compatible Devices:** Smartphone
- **Controller Type:** UBox App
- **Mount Type:** Tree Mount
- **Color:** Camouflage Green
- **Video Capture Resolution:** 2K (3MP)
- **Video Capture Format:** MP4
- **Power Source:** Solar Powered (with internal rechargeable battery)
- **Waterproof Rating:** IP65
- **Zoom Type:** Digital Zoom

Warranty and Support

For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official Oculview website. Ensure you have your product model number and purchase details ready when contacting support.

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

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