SEHMUA B0CVZSNL88

SEHMUA 2 Pack Outdoor Camera Wireless Instruction Manual

Model: B0CVZSNL88 | Brand: SEHMUA

Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your SEHMUA 2 Pack Outdoor Wireless Security Cameras. These cameras feature 2K resolution, solar power, 360° view, battery power, Wi-Fi connectivity, spotlight color night vision, and PIR sensor for enhanced home security.

What's Included

Your SEHMUA 2 Pack Outdoor Camera package includes the following components:

- 2 x SEHMUA 2K Wireless Security Cameras
- 2 x Solar Panels with long connection cables
- 2 x Mounting Brackets for solar panels
- Mounting Screws and Wall Anchors
- USB Charging Cable (for initial charge)
- User Manual
- Drilling Templates (stickers)



Figure 1: Contents of the SEHMUA 2 Pack Outdoor Camera package.

Setup

1. Initial Camera Charge

Before installation, fully charge the camera using the provided USB charging cable. Connect the cable to the camera's charging port and a standard USB power adapter (not included). The camera's indicator light will show charging status.



Figure 2: Camera charging port located at the bottom, protected by a rubber cover.

2. App Installation and Pairing

Download the official SEHMUA app from your smartphone's app store. Follow the in-app instructions to pair your camera. This typically involves scanning a QR code displayed by the app with the camera's lens. Ensure your phone is connected to a 2.4GHz Wi-Fi network (5G is not supported).

3. Physical Installation

Select a mounting location that provides optimal sunlight exposure for the solar panel and a clear view for the camera. Use the provided drilling templates to mark screw positions. Secure the camera and solar panel mounting brackets to the wall using the screws and anchors. Connect the solar panel cable to the camera's power input port, ensuring the rubber cover provides a tight seal for weather resistance.



Figure 3: Example of a true wireless solar-powered installation.



Figure 4: The camera and solar panel are IP65 weather resistant, suitable for various outdoor conditions.

Operating Instructions

1. 360° Pan & Tilt Control

Utilize the app to remotely control the camera's 355° horizontal and 100° vertical rotation. This allows for a comprehensive 360° full view of your monitored area, ensuring wider coverage and crystal-clear video recording.



Figure 5: The camera offers an all-round full view for extensive area coverage.

2. 2K High-Definition Live Video & Color Night Vision

Access live 2K Full HD video streams through the app. The camera supports advanced color night vision, providing vivid and accurate colors even in low-light conditions. To activate color vision at night, the spotlight feature must be manually turned on via the app.

3. PIR Motion Detection & Alerts

The sensitive PIR motion sensor enhances human-like recognition, reducing false alarms. When motion is detected, you will receive real-time alerts on your smartphone. You can customize sensitivity settings within the app to suit your environment.

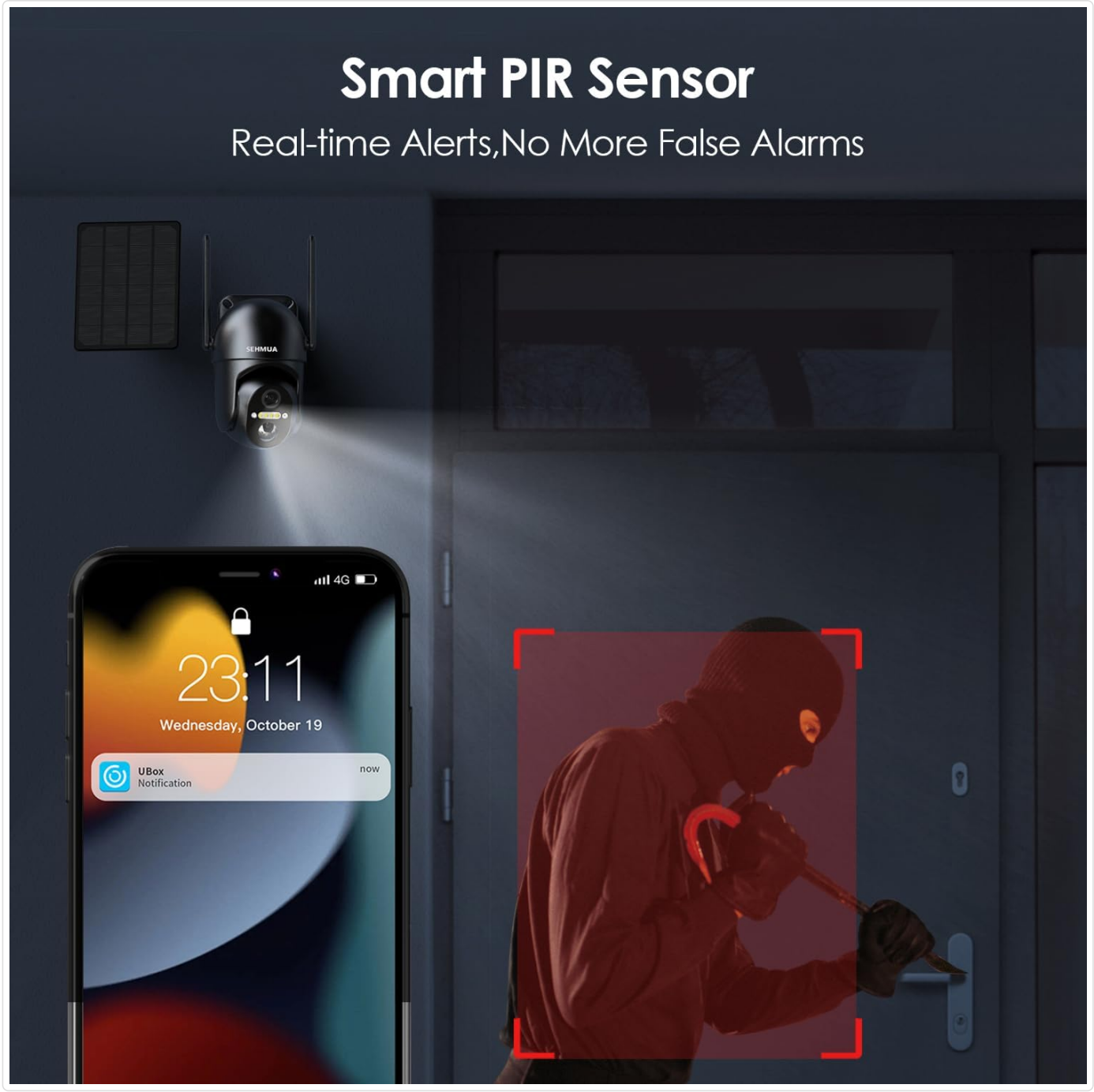


Figure 6: Smart PIR sensor provides real-time alerts, minimizing false alarms.

4. Two-Way Talk

The integrated two-way audio function allows you to communicate with individuals on the camera's end. This feature is useful for speaking to delivery personnel or deterring unwanted visitors.

5. Storage Options

Event recordings can be stored in two ways: locally on an SD card (not included) or via cloud storage (trial period available, then subscription required). Both options ensure your recordings are safe and easily accessible.

Maintenance

- **Solar Panel Cleaning:** Periodically clean the solar panel surface to ensure maximum sunlight absorption and efficient charging.
- **Firmware Updates:** Check the app regularly for firmware updates to ensure optimal performance and security.
- **Battery Monitoring:** While solar-powered, monitor battery levels via the app, especially during prolonged periods of

low sunlight.

Troubleshooting

- **Connectivity Issues:** Ensure your Wi-Fi signal is strong at the camera's location. The camera only supports 2.4GHz Wi-Fi. If issues persist, try resetting the camera (refer to user manual for reset button location).
- **False Alarms:** Adjust PIR motion detection sensitivity settings in the app. Create detection zones to exclude areas with frequent irrelevant motion (e.g., trees swaying in the wind).
- **Poor Night Vision:** Ensure the camera lens is clean. Manually activate the spotlight feature in the app for color night vision.
- **Charging Problems:** Verify the solar panel is receiving adequate direct sunlight. Check the connection cable between the solar panel and the camera for any damage or loose connections.

Specifications

Feature	Detail
Power Source	Solar Powered
Connectivity Protocol	Wi-Fi (2.4GHz only)
Video Capture Resolution	2K
Pan & Tilt Range	355° Horizontal, 100° Vertical
Night Vision	Color Night Vision (with spotlight)
Motion Detection	PIR Sensor (human-like recognition)
Audio	2-Way Talk
Waterproof Rating	IP65
Storage	SD Card (up to 128GB) / Cloud Storage
Operating Temperature	-4°F to 122°F (-20°C to 50°C)

Warranty & Support

For warranty information, technical support, or further assistance, please refer to the contact details provided in the user manual included in your product package or visit the official SEHMUA website. Keep your purchase receipt for warranty claims.

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