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› Cinnado 2K 3MP Solar WiFi Outdoor Security Camera B6 User Manual

Cinnado B6

Cinnado 2K 3MP Solar WiFi Outdoor Security Camera B6 User Manual

Model: B6

INTRODUCTION

Thank you for choosing the Cinnado 2K 3MP Solar WiFi Outdoor Security Camera B6. This manual provides detailed instructions for the installation, operation, and maintenance of your camera. Please read this manual thoroughly before use to ensure proper functionality and safety.



Image: Cinnado B6 2K Solar WiFi Outdoor Camera with solar panel.

PACKAGE CONTENTS

Ensure all items are present in the package:

- 1 x Cinnado B6 Camera
- 1 x Solar Panel

- 1 x Power Cable (USB-A to USB-C)
- 1 x Mounting Template
- 1 x Base Support
- Screws and Wall Plugs for installation
- User Manual

SETUP INSTRUCTIONS

Follow these steps to set up your Cinnado B6 camera.

1. Initial Charging

Before first use, fully charge the camera's built-in battery using the provided power cable and a standard USB power adapter (not included). This ensures optimal performance from the start.

2. App Installation and Account Creation

Download the "Wansview Cloud" app from your smartphone's app store (iOS or Android). Register for an account and log in.

3. Camera Activation and Pairing

1. Power on the camera by pressing the power button (usually on the right side) for approximately 5 seconds.
2. Press and hold the reset button (usually on the left side) for about 5 seconds until the indicator light flashes red and blue.
3. In the Wansview Cloud app, tap the "+" icon to add a new device.
4. Select "Cinnado B6" from the list of cameras.
5. Choose the "WiFi connection by QR code" option and follow the on-screen instructions to connect the camera to your 2.4 GHz Wi-Fi network. **Note: 5 GHz Wi-Fi is not supported.**

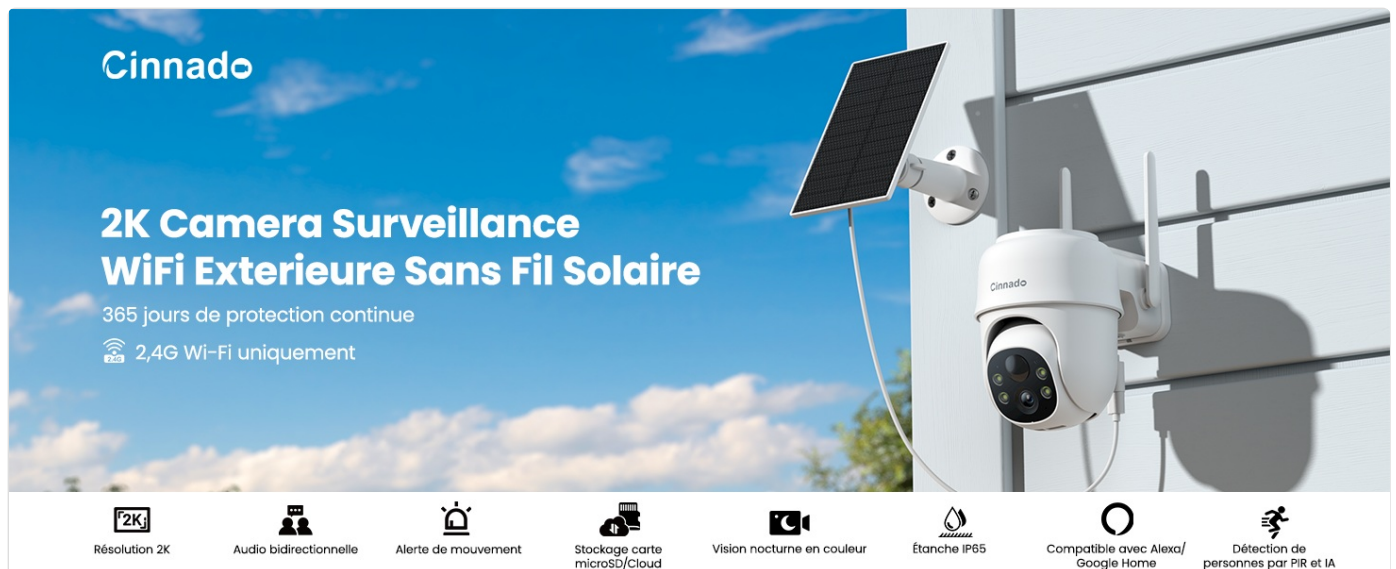


Image: Visual guide for attaching the solar panel, charging the camera, and connecting to Wi-Fi via the app.

4. Mounting the Camera and Solar Panel

Select a suitable outdoor location for installation. Use the provided mounting template, screws, and wall plugs to securely fix the camera and solar panel. Ensure the solar panel is positioned to receive maximum direct sunlight throughout the day for continuous power.



True Wireless



Solar Panel Included



Rechargeable
Battery 5000 mAh



No Motion Tracking



No 24/7 Recording

365 Days Solar Powered



SD Card/
Cloud Storage



Amazon alexa



Privacy mode

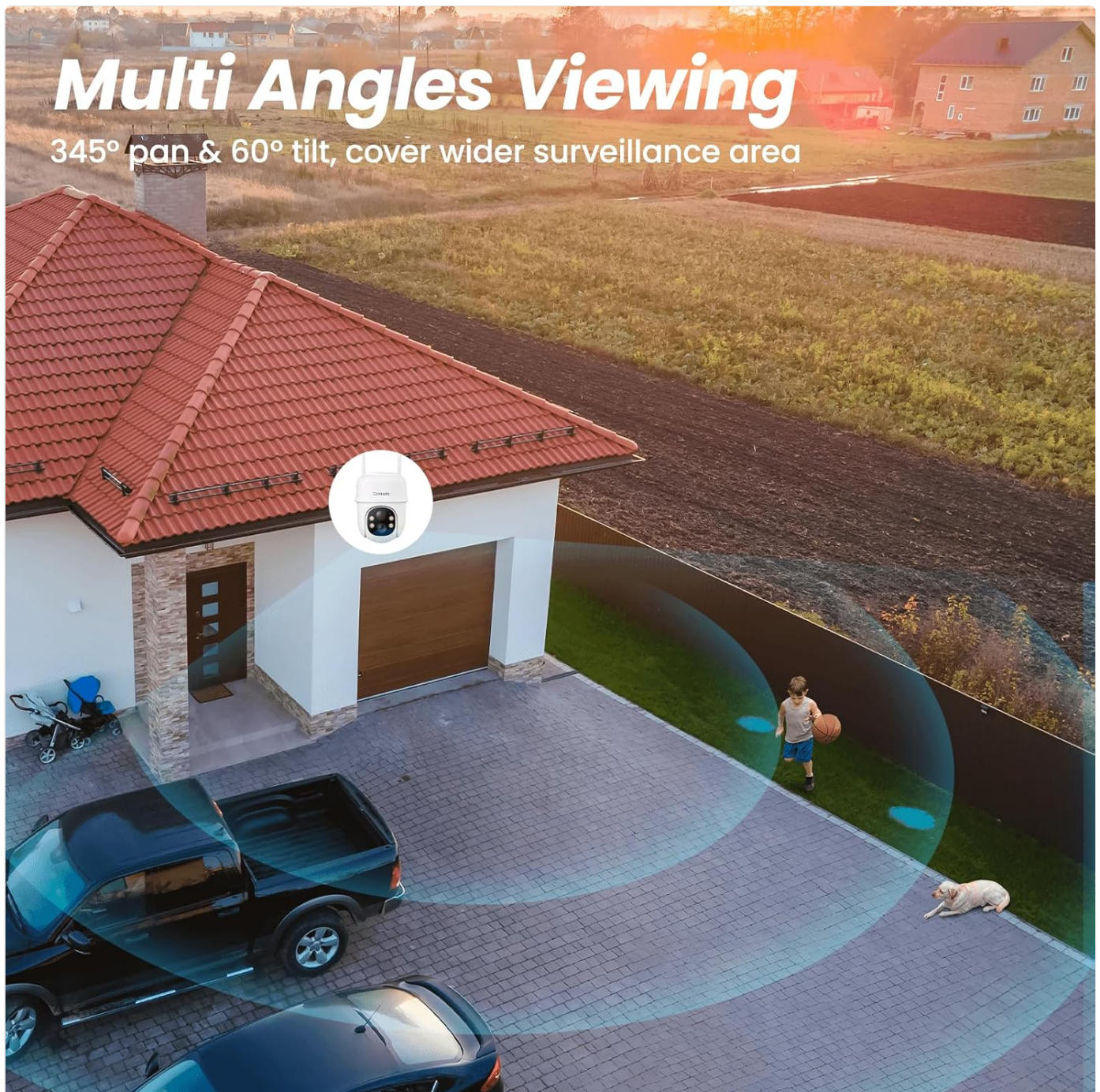


Image: Cinnado B6 camera and solar panel mounted on an exterior wall, highlighting continuous solar power.

OPERATING INSTRUCTIONS

1. Live View and Pan/Tilt Control

Access the live feed through the Wansview Cloud app. You can remotely control the camera's pan (345° horizontal) and tilt (60° vertical) movements to cover a wide surveillance area.



Multi Angles Viewing

345° pan & 60° tilt, cover wider surveillance area

Image: Camera demonstrating multi-angle viewing with 345° pan and 60° tilt, controlled via a smartphone app.

2. 2K Resolution and Night Vision

The camera provides clear 2K (3MP) resolution images. It features customizable night vision with 4 white LEDs and 4 infrared LEDs, allowing for both infrared (black and white) and color night vision modes.



Image: Side-by-side comparison of color night vision and infrared night vision, showing enhanced detail in color mode.

3. Motion Detection and Alarms

Equipped with PIR human detection, the camera sends real-time notifications to your app upon detecting human movement. You can configure the camera to activate a siren and/or a light warning to deter intruders.



Image: Illustration of the camera's multi-alarm modes, including real-time notifications, light warning, and siren activation upon motion detection.

4. Two-Way Audio

Utilize the built-in microphone and speaker for two-way communication. This allows you to speak to visitors or deter unwanted guests directly through the app.

2-Way Audio Real Time Interaction

Please leave the package in front of the door



Image: Example of two-way audio in action, allowing real-time interaction with individuals near the camera.

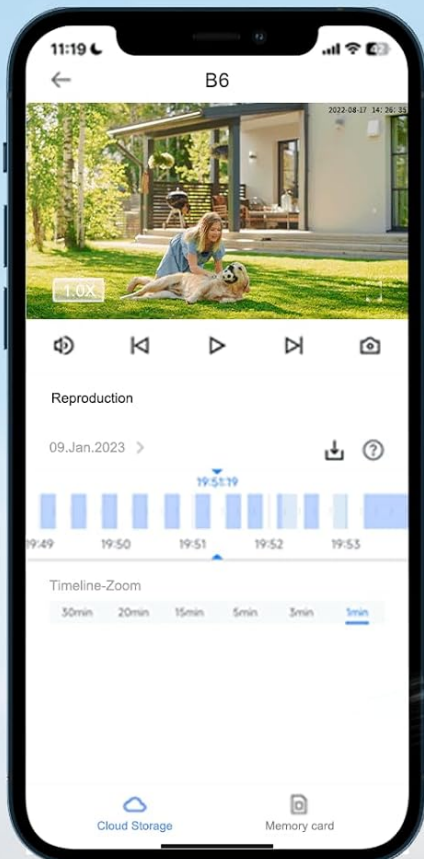
5. Storage Options

The camera supports two storage methods for recorded videos:

- **Micro SD Card:** Insert a Micro SD card (up to 128GB, not included) for local storage. Ensure the card is formatted to FAT32.
- **Cloud Storage:** Subscribe to the optional cloud storage plan for secure online backup of your recordings.

Cloud and Local Storage

Up to **128 GB** Micro SD card (Not included)



Free **30-day** trial of any cloud storage plan

Image: Illustration of cloud and local storage options, including the Micro SD card slot on the camera.

6. Smart Home Integration

The Cinnado B6 camera is compatible with Amazon Alexa and Google Assistant, allowing for voice control and integration into your smart home ecosystem.

Compatible avec Alexa et votre maison intelligente

RTSP n'est pas pris en charge



Image: Display showing the camera's compatibility with Amazon Alexa and Google Assistant for smart home integration.

MAINTENANCE

- **Cleaning:** Regularly clean the camera lens and solar panel with a soft, damp cloth to ensure clear images and efficient solar charging. Avoid abrasive cleaners.
- **Battery:** The camera features a built-in rechargeable battery. Ensure the solar panel receives adequate sunlight to maintain charge. In prolonged periods of low sunlight, you may need to manually charge the camera using the USB cable.
- **Firmware Updates:** Check the Wansview Cloud app periodically for firmware updates to ensure your camera has the latest features and security enhancements.
- **Weather Resistance:** The camera is IP65 waterproof, designed to withstand various weather conditions. However, avoid submerging it in water.



Image: The Cinnado B6 camera demonstrating its IP65 weather resistance in rainy conditions, suitable for outdoor use.

TROUBLESHOOTING

Problem	Solution
Camera not connecting to Wi-Fi	• Ensure your Wi-Fi network is 2.4 GHz. 5 GHz networks are not supported. • Check Wi-Fi signal strength at the camera's location. • Restart your router and the camera. • Ensure correct Wi-Fi password is entered in the app. • Reset the camera and try pairing again.

Problem	Solution
Battery not charging or low battery	• Ensure the solar panel is clean and receives direct sunlight for several hours daily. • Check the connection between the solar panel and the camera. • Manually charge the camera using the USB cable if sunlight is insufficient. • Operating in extremely cold temperatures can affect battery performance.
Motion detection not working or false alarms	• Adjust motion detection sensitivity in the app. • Ensure the camera's field of view is clear of moving branches or objects that could trigger false alarms. • Verify PIR detection is enabled in the app settings.
Poor image quality	• Clean the camera lens. • Ensure adequate lighting for night vision modes. • Check your Wi-Fi connection speed.

SPECIFICATIONS

Model Name	B6
Resolution	2K (3MP)
Connectivity Technology	Wireless (Wi-Fi 2.4 GHz)
Power Source	Solar Power, Battery (5000 mAh), AC Power (for charging)
Weather Resistance	IP65 Waterproof
Pan/Tilt Angle	345° Horizontal, 60° Vertical
Night Vision	Color Night Vision, Infrared Night Vision (4 white LEDs, 4 IR LEDs)
Storage	Micro SD Card (up to 128GB, FAT32), Cloud Storage (subscription)
Audio	Two-Way Audio
Motion Detection	PIR Human Detection
Operating Temperature	-10°C to 50°C (14°F to 120°F)
Compatible Devices	Smartphone, Tablet, Computer
Control Type	App (Wansview Cloud), Amazon Alexa, Google Assistant
Dimensions	12.9 x 9.7 x 14.7 cm
Weight	817 Grams

WARRANTY AND SUPPORT

Warranty: This Cinnado B6 camera comes with a **2-year manufacturer's warranty**. In case of any issues during the warranty

period, you may be eligible for a refund or a replacement unit.

Customer Support: For technical assistance, troubleshooting, or warranty claims, please contact Cinnado customer service directly through the Amazon messaging system. Our professional team is available to assist you.

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