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Cinnado D1

Cinnado D1 2K Indoor Security Camera Instruction Manual

Model: D1

Brand: Cinnado

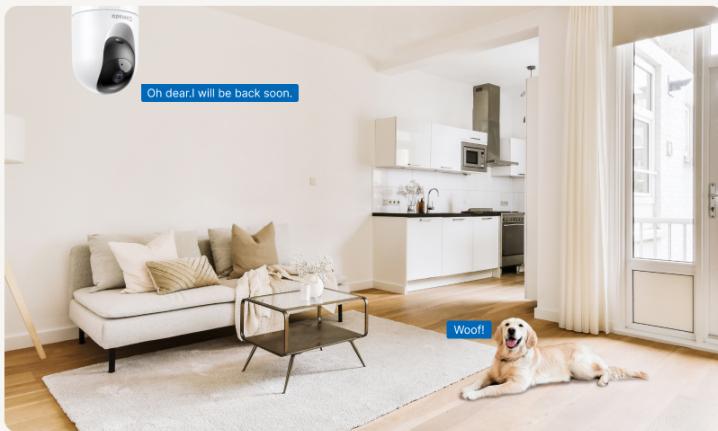
1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Cinnado D1 2K Indoor Security Camera. This product is designed to offer reliable indoor surveillance with advanced features for monitoring your home, pets, or children. Please read this manual thoroughly before using the camera.

What's in the Box

The Cinnado D1 2K Indoor Security Camera (2-pack variant) typically includes the following items:

- 2x Cinnado D1 2K Indoor Security Camera
- 2x Mounting Bracket
- 8x Pack of Screws (for mounting)
- 2x Type-C USB Cable
- 2x Power Adapter
- 1x Product Manual



Smooth Two-Way Audio

Built-in microphone and speaker that allows you to talk to your family and pets anytime.



Image: Contents of the Cinnado D1 2K Indoor Security Camera package.

2. SETUP GUIDE

2.1 App Installation

To control your Cinnado D1 camera, you need to download the companion application. Scan the QR code below or search for 'Wansview Cloud' in your device's app store.



What's in the Box?

2x Camera
2x Mounting Bracket
8x Pack of Screws
2x Type-C Cable
2x Power Adapter
1x Product Manual

Image: Wansview Cloud App download instructions.

1. Install the Wansview Cloud App.
2. Create your account within the app.

2.2 Powering On and Initial Pairing

Connect the camera to a power source using the provided Type-C USB cable and power adapter. The camera will power on automatically.

Ensure your mobile device is connected to a 2.4Ghz Wi-Fi network. The Cinnado D1 camera only supports 2.4Ghz Wi-Fi, not 5Ghz Wi-Fi.

3. Plug in the camera. Keep your phone connected to a 2.4Ghz Wi-Fi network.
4. Follow the in-app guide to connect your camera.

If you encounter issues during initial setup or need to re-pair the camera, you may need to reset it. Refer to the Troubleshooting section for details on how to reset the camera.

3. KEY FEATURES

3.1 Crystal 2K Resolution & 360° Monitoring

The Cinnado D1 camera provides a clear 2K Full HD live stream, allowing you to monitor your space with enhanced detail. Its pan and tilt functions offer 360° horizontal and 70° vertical coverage, enabling you to remotely control the camera's view from your phone.



Image: Visual comparison of 1080P and 2K resolution.

3.2 Crystal Night Vision

Equipped with 4 940nm IR lights, the camera provides clear night vision, allowing you to see activity in low-light or dark conditions without visible red glow.

Crystal Night Vision



Image: Demonstration of the camera's night vision capability.

3.3 Smart Motion Detection & Push Notifications

The camera features a motion sensor and an integrated siren. When motion is detected, you will receive instant alert messages on your phone. The camera automatically records 10-second video clips of detected motion and saves them to the app. The siren can be activated to deter unwanted activity.

Flexible Storage Options



Cloud storage
(Optional) 30-day trial



24/7 Recording
Up to 128GB Storage



Image: Smart motion detection and push notification feature.

3.4 Smooth 2-Way Audio & Multiple Users

A built-in microphone and speaker enable two-way audio communication through the app. This allows you to speak to family members or pets remotely. The camera also supports sharing access with multiple family accounts.

Smart Motion Detection

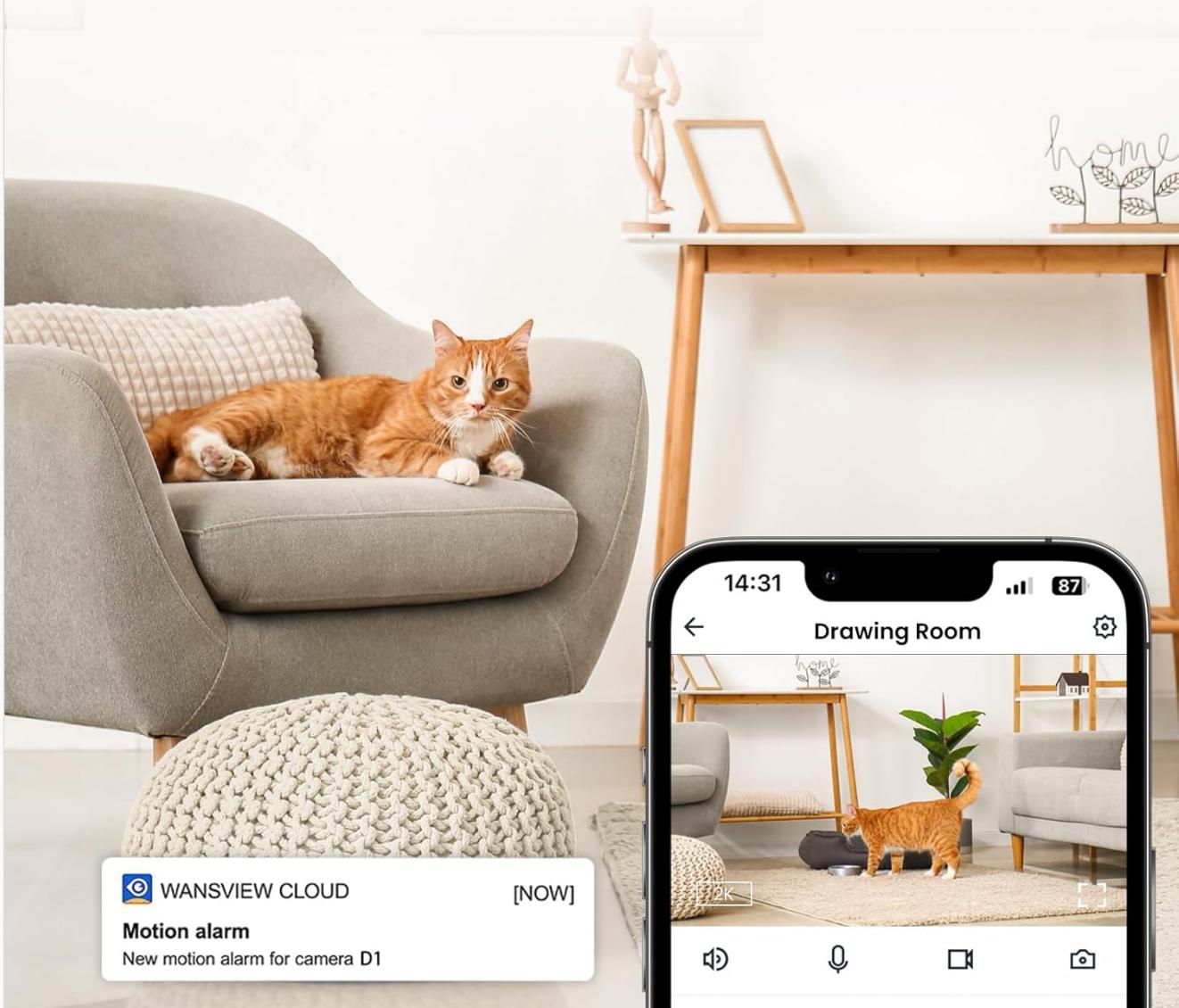


Image: Two-way audio communication via the camera.

3.5 Optional Cloud & 24/7 Continuous Recording

The camera supports both local SD card storage (up to 128GB, SD card not included) and optional cloud storage. Continuous recording can be achieved with an SD card. Cloud storage offers a 30-day trial, and all videos uploaded to the cloud are encrypted for security.

Smooth 2-Way Audio



Image: Flexible storage options for the camera.

3.6 Smart Home Integration

The Cinnado D1 camera is compatible with Alexa and Google Assistant. You can pair the camera with these smart home systems and use voice commands to view your live camera feed on compatible devices.

Multi Compatibility

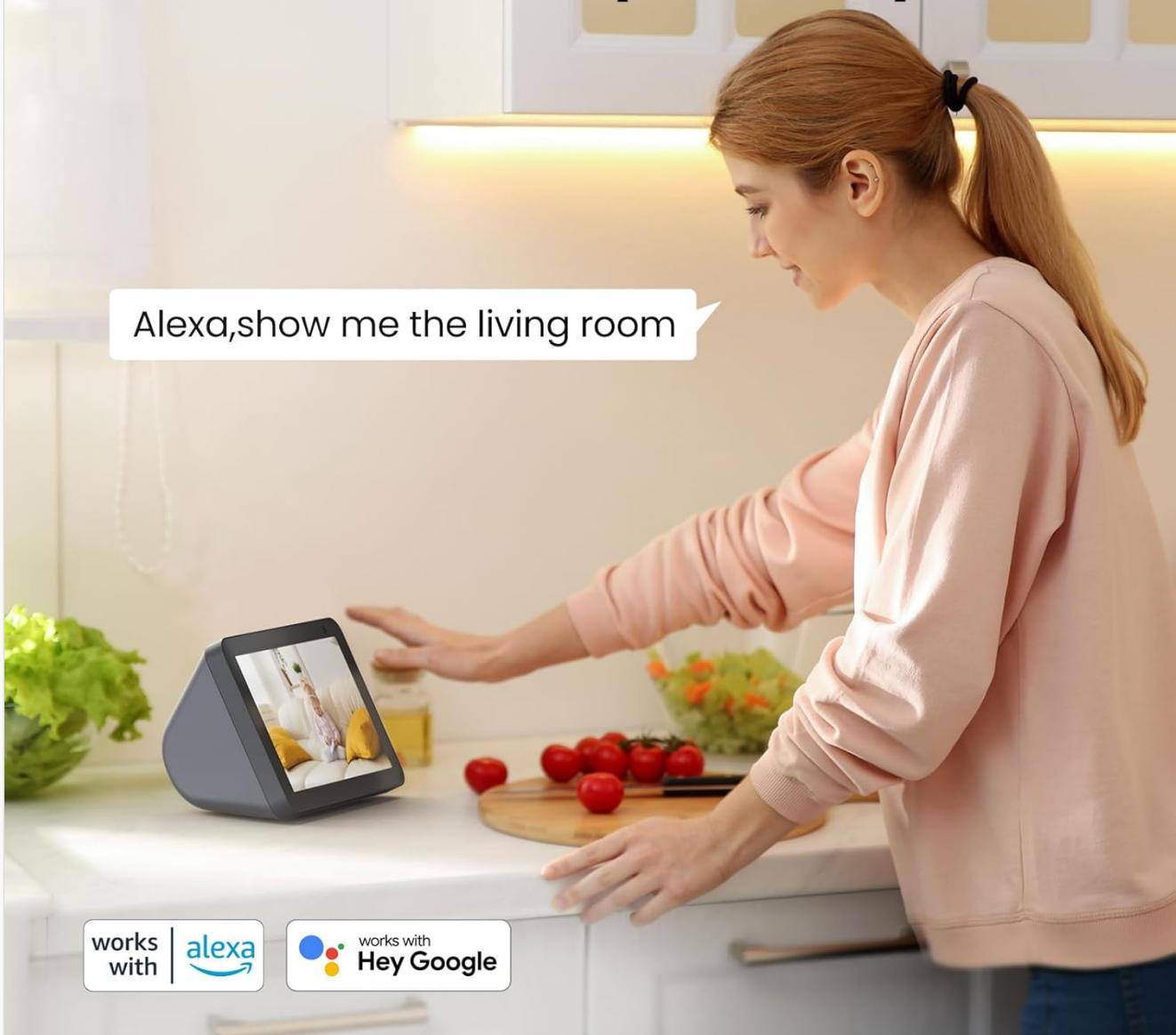


Image: Multi-compatibility with Alexa and Google Home.

4. OPERATING THE CAMERA

4.1 Live View and Controls

Once connected, open the Wansview Cloud app to access the live view from your camera. The app interface provides various controls:

- **Pan/Tilt:** Use the directional controls in the app to adjust the camera's horizontal (pan) and vertical (tilt) viewing angle.
- **Two-Way Audio:** Tap the microphone icon to speak through the camera's speaker, and listen through your phone's speaker.
- **Record Video:** Capture live video footage directly to your phone.
- **Take Screenshot:** Capture still images from the live feed.
- **Siren:** Activate the built-in siren remotely.

4.2 Sharing Camera Access

You can share access to your camera with family and friends. The shared person needs to download the Wansview Cloud app and create their own account.

Video: How to share the camera with your family.

1. In the app, go to **Settings**.
2. Select **Invite family & friends**.
3. Click the **Share** icon.
4. Select **Create a new share**.
5. Fill in the shared account details (email or phone number).
6. Select the desired share settings (permissions for live view, motion alerts, etc.).
7. The shared account will receive an invitation. They must click **Receive** to accept.
8. Note: The sharing link expires after 30 minutes. If expired, resend the invitation.

To manage or cancel shared access:

- On the **Invite family & friends** page, click the shared account.
- You can select **Permission settings** to change their access rights.
- To cancel access, select **Delete the invitation** and confirm.

5. MAINTENANCE

5.1 SD Card Management

The camera supports a Micro SD card up to 128GB for continuous local recording. The SD card slot is typically located by gently tilting the camera lens upwards.

- **Installation:** Carefully insert the Micro SD card into the slot until it clicks into place.
- **Removal:** Gently push the SD card inwards until it pops out, then pull it out.
- **Formatting:** It is recommended to format the SD card through the app settings before first use and periodically to ensure optimal performance.

5.2 Cleaning

To maintain optimal image quality, regularly clean the camera lens and body.

- Use a soft, dry cloth to wipe the camera body.
- For the lens, use a lens cleaning cloth or a soft, lint-free cloth specifically designed for optics. Avoid abrasive materials or harsh chemicals.

6. TROUBLESHOOTING

6.1 When to Reset the Camera

You may need to reset your camera in the following situations:

- When connecting the camera for the first time and it doesn't enter pairing mode automatically.
- If the indicator light shows unusual behavior (e.g., constant red, blinking quickly, or no light when it should be active).

- If the live view screen color appears abnormal.
- If you are experiencing persistent connectivity issues.

6.2 How to Reset the Camera

There are two methods to reset the camera:

1. **Physical Reset:** Locate the reset button on the camera (often a small pinhole). Use a pin or a thin object to press and hold the reset button for 5 to 10 seconds until you hear a prompt or see the indicator light change.
2. **Factory Reset via App (if online):** If the camera is online and accessible through the app, go to **Settings > Device management > Factory reset.**

Video: How to reset the Cinnado D1 camera.

6.3 Connectivity Issues

- Ensure your Wi-Fi network is 2.4Ghz. The camera does not support 5Ghz Wi-Fi.
- Verify the camera is within range of your Wi-Fi router.
- Check your Wi-Fi password for accuracy during setup.
- Restart your Wi-Fi router and the camera.

7. SPECIFICATIONS

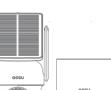
Feature	Detail
Model Name	D1
Display Resolution	2K (3MP sensor)
Indoor/Outdoor Usage	Indoor
Connectivity Technology	Wi-Fi (2.4Ghz only)
Power Source	Corded Electric (5V, 1A)
Pan/Tilt	Pan: 320°, Tilt: 70°
Field Of View	360 Degrees
Audio	Built-in Microphone & Speaker (2-Way Audio)
Storage Options	SD Card (up to 128GB), Cloud Storage (optional)
Alert Type	Motion Only (with Siren)
Compatible Devices	iOS, Android, Alexa, Google Assistant
Item Dimensions L x W x H	2.89 x 2.89 x 4.01 inches
Item Weight	1.34 pounds

8. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or customer service, please refer to the warranty card

included in your product packaging or visit the official Cinnado website. Contact details for support are typically provided on the product box or in the included documentation.

Related Documents - D1

	<p><u>Cinnado 2K Indoor Security Camera Quick Start Guide</u></p> <p>A concise guide to setting up and using the Cinnado 2K Indoor Security Camera, covering app download, Wi-Fi connection, and basic features.</p>
	<p><u>Cinnado D1 IP Camera Quick Start Guide</u></p> <p>This guide provides instructions for setting up and using the Cinnado D1 IP Camera, including app download, device connection, and troubleshooting.</p>
	<p><u>Cinnado 2K Indoor Security Camera Quick Start Guide</u></p> <p>A concise guide to setting up and using the Cinnado 2K Indoor Security Camera, covering app download, Wi-Fi connection, and basic features.</p>
	<p><u>Cinnado D1 IP Camera Quick Start Guide</u></p> <p>This guide provides instructions for setting up and using the Cinnado D1 IP Camera, including app download, device connection, and troubleshooting.</p>
 Security Camera	<p><u>CloudEdge Security Camera User Manual and Setup Guide</u></p> <p>Comprehensive guide to setting up and using the CloudEdge security camera, including app installation, device pairing, streaming video, motion detection, sharing, SD card settings, and troubleshooting.</p>
 Aosu Solar-Powered Wireless Security Camera Kit SolarCam D1 Classic Kit	<p><u>Aosu SolarCam D1 Classic Kit Quick Start Guide - Solar-Powered Wireless Security Camera</u></p> <p>Get started with your Aosu SolarCam D1 Classic Kit. This comprehensive Quick Start Guide provides essential information for setting up, installing, and using your solar-powered wireless security camera system, including product overviews, technical specifications, and customer support details.</p>