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› Geeni Halo 3MP Smart Video Doorbell Camera Instruction Manual

Geeni GN-CW121-101

Geeni Halo 3MP Smart Video Doorbell Camera Instruction Manual

Model: GN-CW121-101

INTRODUCTION

The Geeni Halo 3MP Smart Video Doorbell Camera offers advanced security features for your home. This versatile device can be powered by its built-in 4400mAh rechargeable battery for wire-free convenience or hardwired to an existing AC 12-24V doorbell setup for continuous power. It provides crisp 3MP Ultra-HD video, two-way audio, and infrared night vision for clear monitoring day and night. The included plug-in AC chime ensures you receive audible alerts indoors, complementing instant smartphone notifications via the Geeni app. The Geeni Halo is compatible with Alexa and Google Assistant for smart, hands-free control.

WHAT'S IN THE BOX

See Every Detail in 2K

Get vivid, detailed 4MP footage, day or night.

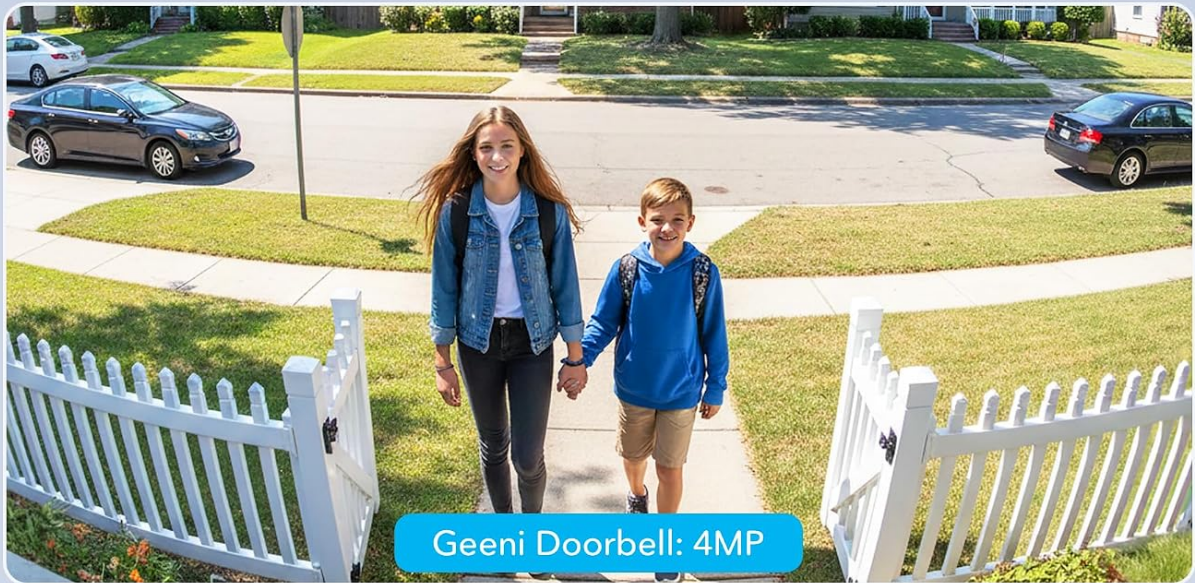


Image: All components included in the Geeni Halo 3MP Smart Video Doorbell Camera package.

- Smart Doorbell Camera
- AC Chime
- Mounting Bracket and screws
- AC Cable kit
- USB Cable
- Mounting Adhesive
- Reset Pin
- User Manual

KEY FEATURES

See Every Detail in 2K

Get vivid, detailed 4MP footage, day or night.

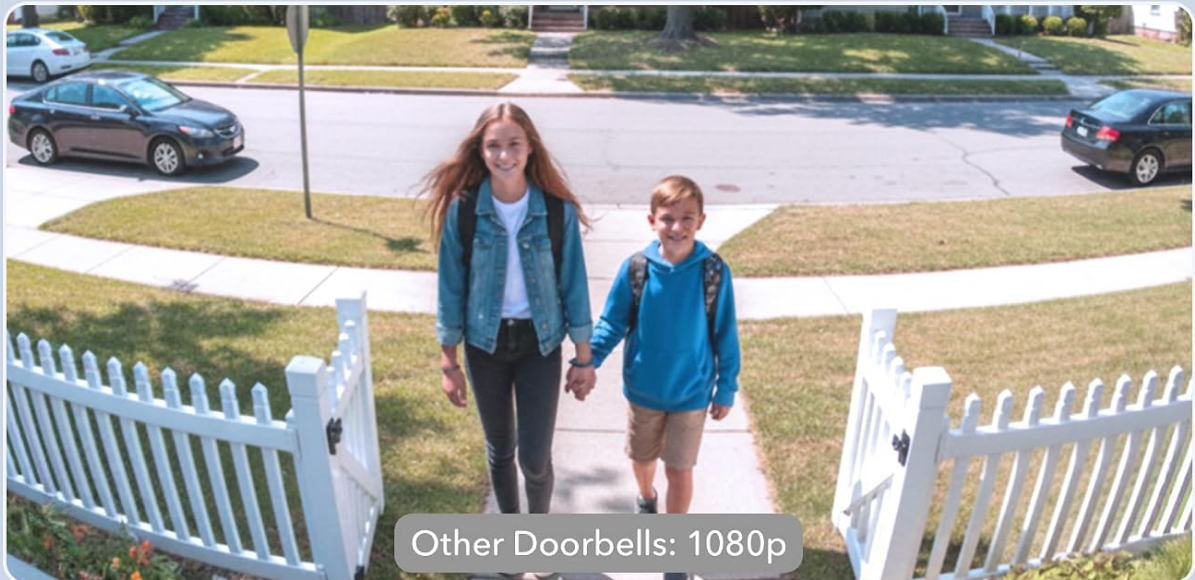
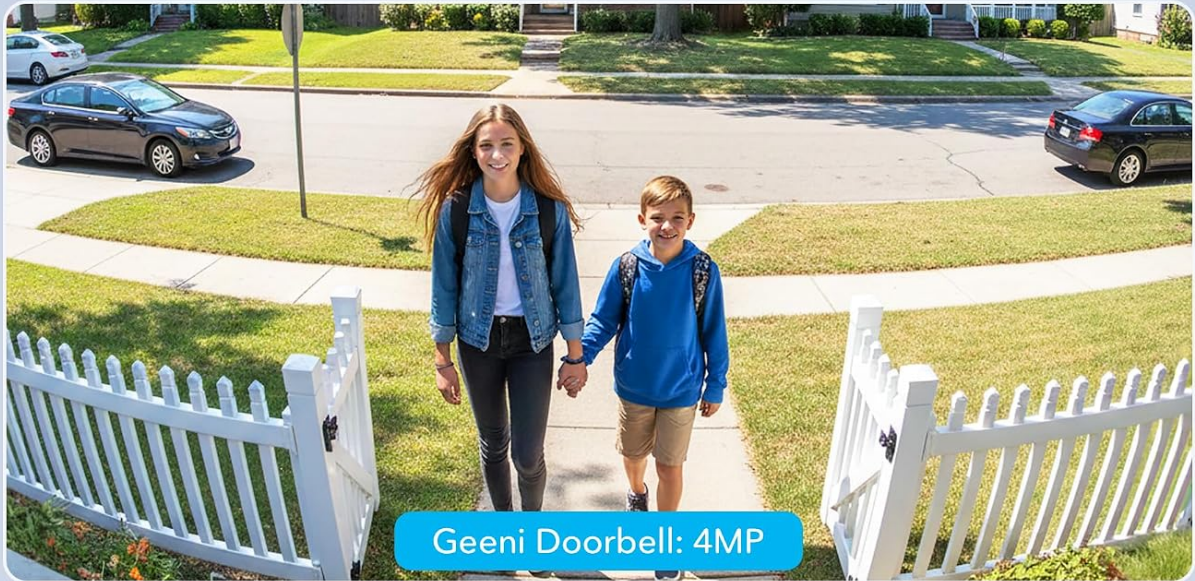


Image: Visual representation of the Geeni Halo's primary functionalities.

- **Crystal Clear 3MP 2K Video:** Monitor your home with 3MP (2304 x 1296) Ultra-HD resolution, offering sharper details and a 107° viewing angle.
- **Dual Power Versatility:** Operate wire-free with the 4400mAh rechargeable battery or hardwire to existing AC 12-24V doorbell wiring.
- **Plug-in Chime Included:** Receive audible alerts inside your home with the AC-powered chime, in addition to smartphone notifications.
- **Two-Way Audio & Night Vision:** Communicate with visitors via the Geeni app and monitor up to 5 meters in total darkness with integrated infrared night vision.
- **Weatherproof & Local Storage:** IP65 rated for outdoor use and supports local storage via microSD card (up to 256GB) for subscription-free recording.

SETUP INSTRUCTIONS

1. Charging the Doorbell Camera

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

2. Downloading and Setting Up the Geeni App

1. Download the Geeni app from the App Store (iOS) or Google Play Store (Android).
2. Register for a new account or log in if you already have one.
3. Follow the in-app instructions to add your Geeni Halo doorbell camera. Ensure your mobile phone is connected to a 2.4GHz Wi-Fi network during the connection process.

3. Mounting the Doorbell Camera

Choose between battery-powered (wire-free) or hardwired installation:

- **Wire-Free Installation:** Use the mounting bracket and adhesive/screws to secure the doorbell to your desired location. Ensure it's within Wi-Fi range.
- **Hardwired Installation:** Connect the AC cable kit to your existing doorbell wiring (AC 12-24V) and then attach the doorbell to the mounting bracket. Consult a qualified electrician if you are unsure about hardwiring.

4. Connecting the Wireless Chime

Voice Control

"Alexa, show me the front door"



Image: The wireless chime plugged into an electrical outlet.

1. Plug the AC-powered chime into any standard indoor electrical outlet.
2. Follow the pairing instructions in the Geeni app or the chime's separate manual to connect it with your doorbell camera.

OPERATING INSTRUCTIONS

Live View and Two-Way Audio

Fast Response

Works seamlessly with 2.4GHz Wi-Fi networks for quicker alerts and smoother operation.



Image: Demonstrating the two-way audio feature of the doorbell.

Access the live video feed from your doorbell camera anytime through the Geeni app. When a visitor presses the doorbell or motion is detected, you will receive a notification on your smartphone. Tap the notification to view the live feed and use the two-way audio feature to speak with the person at your door.

Night Vision

The Geeni Halo is equipped with infrared night vision, allowing for clear monitoring up to 5 meters (20 feet) in low-light conditions or complete darkness. The camera automatically switches to night vision mode when ambient light is insufficient.

Motion Detection and Smart Alerts

The doorbell camera features a motion sensor that detects activity at your doorstep. You can customize motion detection zones and sensitivity settings within the Geeni app to reduce false alerts. When motion is detected, you will receive instant notifications on your phone.

Local and Cloud Storage

What's In The Box



Doorbell
Camera



Mounting
Bracket



Mounting
Adhesive



Wireless
Chime



User
Manual



USB
Cable



AC Cable
Kit



Wall Mount
Screws



Reset
Pin

Image: Options for storing video footage, locally or in the cloud.

You have two options for storing recorded footage:

- **Local Storage:** Insert a microSD card (up to 256GB, not included) into the designated slot on the doorbell camera for subscription-free recording.
- **Cloud Storage:** Geeni offers optional cloud storage plans for easy access to your footage from anywhere. Check the Geeni app for details on available plans.

Voice Control Integration

Local & Cloud Storage

Enjoy secure storage your way. Save footage locally for privacy or use the cloud for easy access anywhere.

microSD Card

(not included)



AI Detection Smart Cloud Storage

Instantly spot the footage you care about.
(31 day free trial)



Person



Vehicle



Pet



Package



Fire

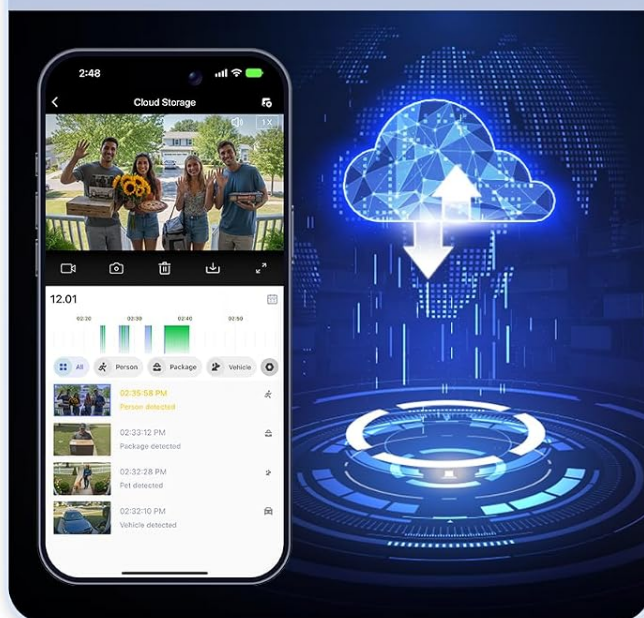


Image: The doorbell camera's compatibility with voice assistants.

The Geeni Halo is compatible with Amazon Alexa and Google Assistant. Link your Geeni account to your preferred voice assistant to enable commands such as

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