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› KALOGL Wireless Video Doorbell Camera 1080P User Manual

KALOGL kalogl-J1

KALOGL Wireless Video Doorbell Camera 1080P

USER MANUAL

Introduction

Welcome to the KALOGL Wireless Video Doorbell Camera 1080P user manual. This guide provides detailed instructions for setting up, operating, maintaining, and troubleshooting your new video doorbell. Designed for ease of use and reliable performance, this battery-powered doorbell offers 1080P high-definition video, two-way audio, motion detection, and local storage via a 32GB SD card, eliminating the need for monthly fees. Please read this manual thoroughly before installation and use to ensure optimal functionality and security.

What's in the Box

Verify that all components are present in your package:

- KALOGL Wireless Video Doorbell Camera
- Wireless Chime
- 32GB Micro SD Card (pre-installed or separate)
- Mounting Bracket
- Mounting Screws and Wall Anchors
- USB Charging Cable
- User Manual (this document)



Image: The KALOGL Wireless Video Doorbell Camera, showing the doorbell unit, a 32GB SD card, a small black accessory (likely the chime or a charging adapter), and a smartphone displaying the doorbell's live feed with a person waving.

Product Overview

Familiarize yourself with the main components and features of your KALOGL Video Doorbell.



Image: A delivery person approaching a door, with a smartphone displaying a "Kalogl notification" pop-up, illustrating the real-time alert feature.



Image: Two panels showing delivery people, with a 32GB SD card icon and text indicating "No Monthly Fee" and "Store up to 2 months of videos. Cloud storage options."



Image: A couple viewing a smartphone screen that shows a person waving, demonstrating the ability to see, hear, and speak to visitors from anywhere.

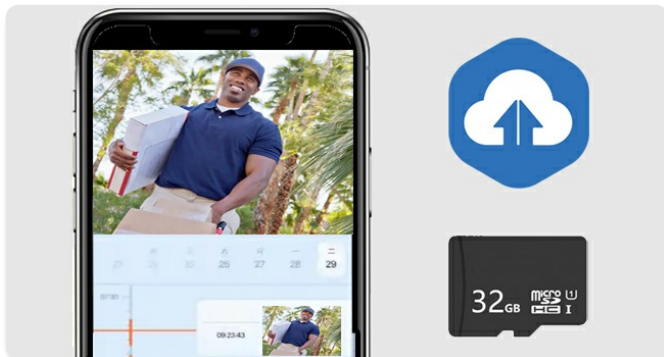


Image: Two smartphone screens showing the same outdoor scene, one in full color (day view) and one in black and white (night vision), highlighting the Crystal IR Night Vision capability.

Setup Guide

1. Charging the Doorbell Battery

Before first use, fully charge the doorbell camera. Connect the provided USB charging cable to the doorbell's charging port and a standard USB power adapter (not included). The indicator light will show charging status and turn solid when fully charged. A full charge typically takes 6-8 hours.

2. Inserting the SD Card

Your doorbell comes with a 32GB Micro SD card for local storage. Locate the SD card slot on the side or back of the doorbell. Gently insert the Micro SD card with the gold contacts facing down until it clicks into place. Ensure the doorbell is powered off before inserting or removing the SD card.

3. App Download and Installation

Download the companion mobile application from your smartphone's app store (iOS App Store or Google Play Store). Search for "KALOGL" or refer to the QR code provided in the quick start guide. Install the app and create an account if you are a new user.

4. Connecting to Wi-Fi

The KALOGL doorbell supports 2.4GHz Wi-Fi networks only. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network during the setup process. Follow the in-app instructions to add your device. This typically involves powering on the doorbell, entering Wi-Fi credentials in the app, and scanning a QR code displayed on your phone with the doorbell camera.



Image: An illustration showing the KALOGL doorbell unit on a wall, with Wi-Fi signals extending to two different Wi-Fi routers, emphasizing the 2.4GHz Wi-Fi connection requirement.

5. Mounting the Doorbell

Choose a suitable location for your doorbell, typically at eye level near your front door. Use the provided mounting bracket as a template to mark drill holes. Drill the holes, insert wall anchors if necessary, and secure the bracket with screws. Attach the doorbell camera to the mounting bracket, ensuring it is firmly in place.

Easy to connection, Only 2.4Ghz Wifi



Image: The KALOGL doorbell camera mounted on a light-colored wall next to a traditional wooden door with a brass handle, showing its installed appearance.

6. Chime Setup

Plug the wireless chime into a standard power outlet inside your home. Follow the in-app instructions to pair the chime with your doorbell. You can select from various chime melodies and adjust the volume within the app.



Image: The KALOGL doorbell unit with icons representing rain-proof, snow-proof, dust-proof, and hot weather resistance, indicating its suitability for outdoor use in various conditions.

Operating Instructions

1. Live View

Open the KALOGL app on your smartphone. Tap on your doorbell device to access the live view. You can monitor your front door in real-time, anytime, anywhere.

2. Two-Way Audio

While in live view or when receiving a call from the doorbell, tap the microphone icon in the app to enable two-way audio. You can then speak to visitors at your door and hear their responses.

3. Motion Detection and Alerts

The doorbell features smart motion detection. When motion is detected, you will receive instant notifications on your smartphone. You can customize motion sensitivity and set up human detection zones within the app settings to reduce false alerts.



Image: The KALOGL doorbell next to a smartphone displaying a timeline of recorded events, with thumbnails of detected motion, illustrating the PIR Motion Detection feature and its ability to protect your home.

4. Playback and Recording

All motion-triggered events and manual recordings are saved to the installed 32GB SD card. Access the playback feature in the app to review recorded videos. The doorbell automatically overwrites the oldest footage when the SD card is full.

5. Sharing Device Access

You can share access to your doorbell camera with family members or trusted individuals through the app. Go to device settings and select the sharing option to invite others to view the live feed and receive alerts.



Image: A central smartphone displaying the doorbell's live feed, surrounded by smaller circular images of different people (driving, taking a selfie, on the phone, hiking) connected by dashed lines, illustrating the ability for multiple users to access the doorbell from various locations.

Maintenance

1. Battery Charging

The doorbell is battery-powered. Monitor the battery level in the app and recharge the doorbell when the battery is low. Battery life varies based on usage and environmental factors. Frequent motion detections and live view access will consume more power.

2. Cleaning

Periodically clean the doorbell camera lens and surrounding area with a soft, dry cloth to ensure clear video quality. Do not use harsh chemicals or abrasive materials.

3. SD Card Management

While the SD card automatically overwrites old footage, you may occasionally want to format the SD card through the app settings to maintain optimal performance and clear all stored data.

Troubleshooting

Problem	Possible Cause	Solution
Doorbell not connecting to Wi-Fi	Incorrect Wi-Fi password; 5GHz Wi-Fi network; too far from router.	Ensure correct 2.4GHz Wi-Fi password. Move doorbell closer to router. Restart router and doorbell.

Problem	Possible Cause	Solution
Poor video quality	Dirty lens; weak Wi-Fi signal; low light conditions.	Clean the camera lens. Improve Wi-Fi signal strength. Ensure adequate lighting for optimal night vision.
Frequent false motion alerts	High sensitivity setting; objects like trees or cars in detection zone.	Adjust motion sensitivity in app settings. Define specific human detection zones to exclude irrelevant areas.
Short battery life	Frequent motion events; frequent live view access; cold weather.	Reduce motion detection sensitivity or frequency. Limit live view access. Ensure doorbell is fully charged.
Two-way audio not working	Microphone/speaker muted in app; app permissions not granted.	Check app settings to ensure audio is enabled. Grant microphone permissions to the app in your phone's settings.

Specifications

Feature	Detail
Model Name	kalogl-J1
Video Resolution	1080p HD
Connectivity	2.4GHz Wi-Fi
Power Source	Battery Powered (2 Lithium Ion batteries included)
Storage	32GB Micro SD Card (included)
Audio	Two-Way Audio
Motion Detection	PIR Motion Sensor with Human Detection
Night Vision	Crystal IR Night Vision
Indoor/Outdoor Usage	Outdoor (Rain-proof, Snow-proof, Dust-proof)
Dimensions (L x W x H)	5 x 2 x 1 inches
Item Weight	12.6 ounces
UPC	768172190850

Warranty and Support

KALOGL products are designed for reliability and performance. For warranty information, technical support, or any inquiries regarding your KALOGL Wireless Video Doorbell Camera, please refer to the contact information provided on the product packaging or visit the official KALOGL website. Our customer support team is available to assist you with any questions or issues you may encounter.

Please retain your proof of purchase for warranty claims.

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