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> [KAMEP Bell J4N Wireless Video Doorbell Camera with Chime User Manual](#)

## KAMEP Bell J4N

# KAMEP Bell J4N Wireless Video Doorbell Camera with Chime User Manual

Model: Bell J4N

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## INTRODUCTION

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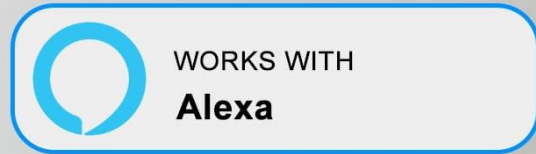
Thank you for choosing the KAMEP Bell J4N Wireless Video Doorbell Camera. This manual provides essential information for the safe and efficient use of your device. Please read it thoroughly before installation and operation, and retain it for future reference.

### Package Contents

The KAMEP Bell J4N package includes the following items:

- Video Doorbell x 1
- Indoor Chime x 1
- USB Cable x 1
- Pack of Screws x 1
- Quick User Guide x 1

# Works with Alexa & Google Home



"Alexa, show me my front door."



Image: KAMEP Bell J4N Wireless Video Doorbell and Chime, showing the main unit and the indoor chime.

The image above displays the primary components of the KAMEP Bell J4N system: the wireless video doorbell unit and its accompanying indoor chime. The doorbell features a camera lens, motion sensor, and a large blue-lit button. The chime is a compact, black, square-shaped device with a speaker grille.

## SETUP GUIDE

### 1. Initial Device Preparation

Before installation, ensure the doorbell is charged and ready for setup. You may need to remove the back cover to access the SD card slot or battery compartment.

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Video: Instructions on how to remove the back cover and insert the SD card into the KAMEP Bell J4N doorbell.

This video demonstrates the process of removing the back cover of the doorbell unit using the provided pin to access the unlock hole. It also shows the location of the SD card slot for local storage. Ensure the SD card is inserted correctly before reattaching the back cover.

## 2. Connecting to Wi-Fi

The KAMEP Bell J4N connects to your home Wi-Fi network via the Cloudot app. Ensure your Wi-Fi is 2.4GHz, as 5GHz networks are not supported.

1. Download and open the "Cloudot" app on your smartphone.
2. Click "Add Device" and select "Smart Video Doorbell" or "Battery Camera".
3. Follow the in-app instructions to power on the device and place your phone close to your router for the best signal.
4. Enter your 2.4GHz Wi-Fi network name and password.
5. Use the doorbell camera to scan the QR code displayed on your phone screen. Hold the phone 5-8 inches from the lens.
6. Wait for the doorbell's indicator light to turn solid blue, indicating successful connection.

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Video: Step-by-step guide on connecting the KAMEP Bell J4N doorbell camera to your home Wi-Fi network using the Cloudot app.

This video illustrates the process of connecting the doorbell to Wi-Fi. It shows opening the Cloudot app, adding a device, selecting the doorbell type, entering Wi-Fi credentials, and scanning the QR code with the doorbell camera for successful pairing.

## 3. Physical Installation

Install the doorbell at an appropriate height on your wall or door frame. Avoid direct sunlight and crowded areas for optimal performance.

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Video: Demonstration of how to physically install the KAMEP Bell J4N video doorbell on a wall.

The video shows the physical installation of the doorbell. It demonstrates using the mounting bracket as a template, drilling pilot holes, inserting wall anchors, securing the bracket with screws, and then attaching the doorbell unit to the mounted bracket.

## 4. Pairing the Indoor Chime

Pair the indoor chime with your doorbell for audible alerts inside your home.

1. Short press the "Setting" button on the chime unit once. The red indicator light will flash, indicating pairing mode.
2. Press the round button on the video doorbell. The chime unit light will change from red to blue and emit a sound, confirming successful pairing.

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Video: Guide on how to pair the KAMEP Bell J4N indoor chime with the video doorbell unit.

This video demonstrates the pairing process for the indoor chime. It shows pressing the setting button on the chime to enter pairing mode (red light flashing) and then pressing the doorbell button to complete the pairing (chime light turns blue and sounds).

## OPERATING INSTRUCTIONS

### 1. Two-Way Audio and Voice Changer

Engage in real-time conversations with visitors using the built-in speaker and microphone. The voice changer feature allows you to alter your voice for privacy.



Image: Illustration of the two-way audio and voice changer function, showing a user interacting with a delivery person via the app.

The image depicts the two-way audio and voice changer features. A user is shown on their phone, communicating with a delivery person at their door. The app interface highlights options for original, clown, and uncle voices, allowing the user to choose a voice disguise for privacy.

### 2. Motion Detection and Alerts

The doorbell features PIR motion and human detection. You will receive instant alerts on your smartphone when activity is detected. Sensitivity and motion zones are customizable.



Image: Diagram illustrating the smart PIR motion detection feature, showing a person and a car within detection zones, triggering phone notifications.

This image illustrates the smart PIR motion detection capability. It shows a person and a car within the detection range of the doorbell, triggering instant alerts on a smartphone. The diagram also indicates adjustable sensitivity and customizable motion zones to reduce false alarms.

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Video: Tutorial on how to set up intercom and motion detection features within the KAMEP Bell J4N app.

The video demonstrates how to configure intercom and motion detection settings in the app. It shows navigating to the settings menu, accessing alarm management, and adjusting motion detection sensitivity and zones.

### 3. Alexa and Google Assistant Integration

Control your KAMEP Bell J4N using voice commands with Alexa or Google Assistant. View live feeds on compatible smart displays.

# PIR Human Detection & Instant Alert

When motion detected, record video in no time and push notifications.



Image: Display showing the doorbell camera integrated with an Amazon Echo Show, responding to the command "Alexa, show me my front door."

This image illustrates the doorbell's compatibility with Alexa and Google Home. An Amazon Echo Show displays the live feed from the doorbell camera after a voice command, demonstrating seamless smart home integration.

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Video: Instructions on how to connect and use the KAMEP Bell J4N doorbell camera with Amazon Alexa.

The video provides a guide on integrating the doorbell with Alexa. It shows opening the Alexa app, searching for the Cloudot skill, enabling it, linking the account, and then using voice commands to view the doorbell feed on an Echo Show.

## 4. Device Sharing

Share access to your doorbell camera with family members or trusted individuals through the app.

# Smarter PIR Motion Detection

Get alerts right on your smartphone whenever motion is detected



Image: Graphic illustrating the device sharing function, showing multiple users connected to a single doorbell camera.

This image visually represents the group sharing feature, where multiple users can monitor the home via the doorbell camera. It shows a central doorbell icon connected to several smartphone users, indicating shared access.

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Video: Guide on how to share your KAMEP Bell J4N doorbell camera with other users.

The video demonstrates how to share the doorbell with others. It shows navigating to the device settings, selecting "Device Share," and then either scanning a QR code or entering another user's account details to grant access.

## KEY FEATURES

- **1080P Full HD & IR Night Vision:** Provides clear video quality day and night, with a viewing range of up to 145° and night vision up to 33 feet.
- **IP66 Weather Resistance:** Durable design ensures proper function in various weather conditions (snow, rain, sun, dust).
- **Local & Cloud Storage:** Supports up to 128GB SD card (not included) and offers free basic cloud storage (7-day cycle recording, 6-second video clips).
- **Voice Message:** Pre-recorded voice messages for quick responses.

# 1080P Full HD & IR Night Vision

24/7 Keep you and your family safe



Image: Comparison of day and night vision capabilities of the doorbell camera, showing clear images in both conditions.

This image demonstrates the doorbell's 1080P Full HD and IR Night Vision. It shows a split view of a house, with one side displaying a clear, colorful daytime image and the other a sharp, black-and-white night vision image, highlighting the camera's ability to capture details in low light.

## 1080P Wireless Doorbell Camera with Chime

Keep an eye protection of family and property



Works with  
Alexa



Voice  
Changer



PIR Motion  
Detection



Two-way  
Audio



1080P  
HD



Night  
Vision



100%  
Wire-free



IP66  
Waterproof



Group  
Sharing



SD Card/  
Cloud Storage



Image: Visual representation of the doorbell's IP66 weather resistance, showing it withstands snow, rain, sun, temperature changes, and dust.

The image highlights the IP66 weather resistance of the doorbell, depicting it in various environmental conditions such as snow, rain, sunshine, extreme temperatures, and dust, assuring its durability for outdoor use.

# Customize Your Detecting Zone



Image: Diagram explaining the storage options: 24/7 recording, free basic cloud storage, and support for up to 128GB TF (Micro SD) card.

This image details the storage options for the doorbell, emphasizing "No Monthly Fee." It shows icons for 24/7 recording, free basic cloud storage, and support for a maximum 128GB TF (Micro SD) card, providing flexible recording solutions.

## MAINTENANCE

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- **Cleaning:** Regularly wipe the camera lens and motion sensor with a soft, dry cloth to ensure clear vision and accurate detection.
- **Battery Life:** The doorbell is battery-powered. Monitor battery levels via the app and recharge as needed using the provided USB cable. Battery life may vary based on usage and settings.
- **Firmware Updates:** Check the Cloudot app periodically for firmware updates to ensure optimal performance and

access to new features.

- **SD Card Management:** If using local storage, regularly review and manage recordings on your SD card to prevent it from becoming full.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Doorbell not connecting to Wi-Fi	Incorrect Wi-Fi password; 5GHz network selected; weak signal.	Ensure correct 2.4GHz Wi-Fi password. Move doorbell closer to router. Reset device and try again.
No motion detection alerts	Motion detection disabled; sensitivity too low; incorrect motion zone settings.	Check app settings to enable motion detection, increase sensitivity, and adjust motion zones.
Poor video quality	Dirty lens; weak Wi-Fi signal; low light conditions.	Clean the camera lens. Ensure strong Wi-Fi signal. Night vision should activate automatically in low light.
Chime not sounding	Chime not paired; volume too low; chime unit not powered.	Re-pair the chime unit. Check chime volume settings. Ensure chime is plugged in or has charged batteries.

## SPECIFICATIONS

- **Model Name:** Bell J4N
- **Brand:** KAMEP
- **Video Capture Resolution:** 1080p
- **Connectivity Technology:** Wireless (2.4GHz Wi-Fi)
- **Power Source:** Battery Powered (2 Lithium Ion batteries included)
- **Indoor/Outdoor Usage:** Indoor, Outdoor
- **Compatible Devices:** Smartphone (Android, iOS), Amazon Alexa, Google Assistant
- **Mounting Type:** Wall Mount (Screw In)
- **Night Vision Range:** 33 Feet
- **International Protection Rating:** IP66
- **Item Dimensions (L x W x H):** 2.2 x 1.5 x 5.79 inches
- **Item Weight:** 15.2 ounces

## WARRANTY & SUPPORT

KAMEP is committed to providing reliable home security solutions and excellent customer service.

- **Lifetime Technical Support:** Access to technical assistance for the lifespan of your product.
- **24-Hour Service Support:** Dedicated support available around the clock for any inquiries or issues.
- **30-Day Return Support:** Hassle-free returns within 30 days of purchase.

For further assistance, please refer to the contact information provided in your Quick User Guide or visit the official KAMEP support website.

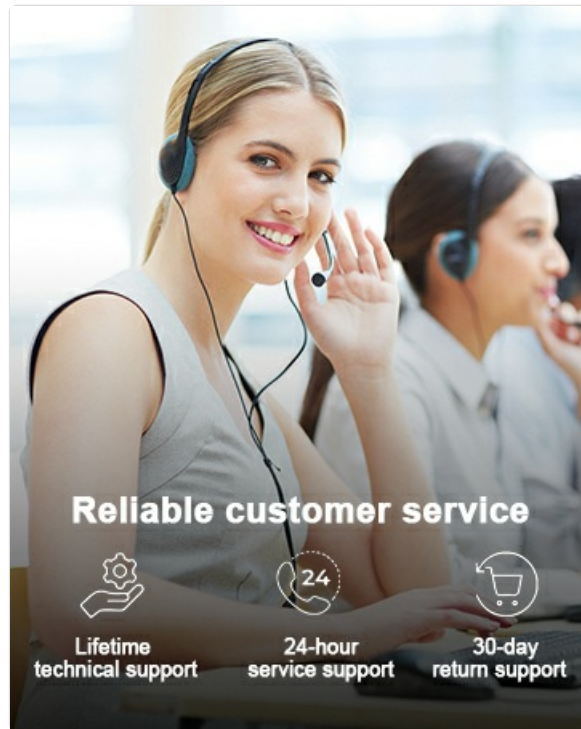


Image: KAMEP customer service representatives, symbolizing reliable support.

The image shows customer service representatives, representing KAMEP's commitment to reliable customer service, including lifetime technical support, 24-hour service support, and 30-day return support.