

KEPEAK I59-MENL-black-27US

KEPEAK Wireless Doorbell Camera with Monitor (Model I59-MENL-black-27US) Instruction Manual

1. PRODUCT OVERVIEW

The KEPEAK Wireless Doorbell Camera with Monitor provides a secure and convenient way to monitor your front door without requiring internet or smartphone applications. It utilizes a private 2.4GHz wireless transmission for stable communication between the outdoor doorbell and the indoor monitor, ensuring local data security.

- **No Internet or App Required:** Operates independently for enhanced privacy and security.
- **4.3-Inch IPS Monitor:** Offers clear, wide-angle viewing of visitors.
- **Two-Way Audio:** Enables direct communication with visitors via the indoor monitor.
- **Automatic Photo/Video Capture:** Records activity when the doorbell is pressed (Micro SD card not included).
- **Infrared Night Vision:** Provides clear visibility in low-light conditions.
- **Easy Installation:** Simple one-key pairing and multiple mounting options.

2. WHAT'S IN THE BOX

Carefully unpack the box and ensure all items are present:

- Doorbell Unit (x1)
- Indoor Monitor (x1)
- Type-C Charging Cable (x1)
- Mounting Adhesive (x1)
- Screw Kit (x1)
- User Manual (x1)

3 Step easy installation

Wireless installation



Step1:
Mount the base



Step2:
One-click pairing



Step3:
Get Started
(5GHz is not supported)



Image: Components included in the KEPEAK Wireless Doorbell Camera package.

3. SETUP AND INSTALLATION

3.1. Charging the Devices

Before initial use, fully charge both the doorbell unit and the indoor monitor using the provided Type-C charging cable. A power adapter is not included; use a standard USB power adapter (e.g., from a smartphone).



Image: The indoor monitor connected to a power source for charging.



Image: Dual power options for the doorbell unit, including internal battery and Type-C cable connection.

3.2. Mounting the Doorbell Unit

The doorbell unit can be installed using either adhesive or screws.

- **Adhesive Installation:** Clean the mounting surface thoroughly. Peel off the backing from the mounting adhesive and firmly press the doorbell unit onto the desired location.
- **Screw Installation:** Use the provided screw kit. Mark the drill points using the mounting plate as a template. Drill pilot holes, insert wall anchors if necessary, and secure the mounting plate with screws. Attach the doorbell unit to the secured plate.

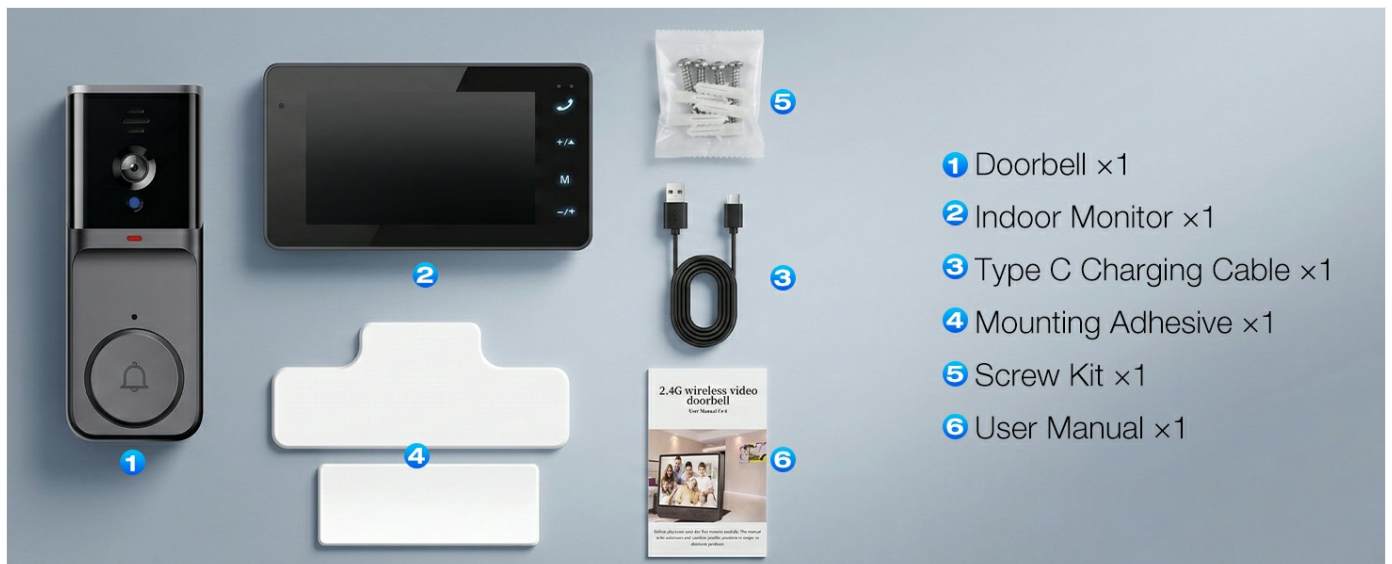
Important: Do not install the doorbell camera on metal doors or metal walls, as this can significantly interfere with the wireless signal strength.

Wireless Installation

Stick or Drill — Install Anywhere
(Not for metal door)



Image: Wireless installation methods using screws or adhesive.



- 1 Doorbell ×1
- 2 Indoor Monitor ×1
- 3 Type C Charging Cable ×1
- 4 Mounting Adhesive ×1
- 5 Screw Kit ×1
- 6 User Manual ×1

Image: Wireless signal strength considerations and warning against metal installations.

3.3. Pairing Process

The doorbell and monitor are typically pre-paired. If re-pairing is needed:

1. Ensure both devices are powered on.
2. On the indoor monitor, press and hold the 'M' button until the screen displays 'Connect...30'.
3. Press the doorbell button on the outdoor unit. The light on the doorbell will flash.
4. The monitor screen will display 'Connect ✓' upon successful pairing.



Image: Step-by-step guide for pairing the doorbell and monitor.

3.4. Recommended Installation Environment

For optimal signal stability and performance, consider the following:

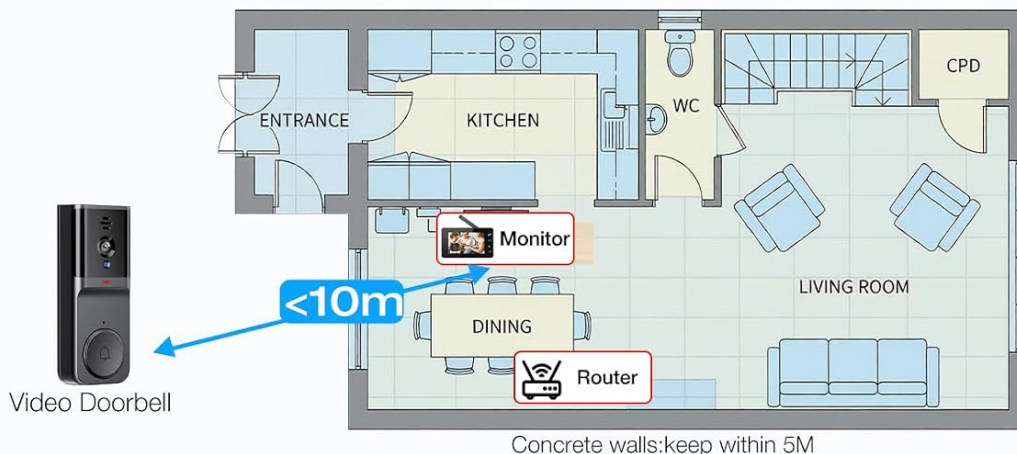
- **Detached Houses:** Place the monitor within 10 meters of the door, avoiding thick walls.
- **Apartments:** Position the monitor within 5 meters of the door to minimize wall obstructions.
- Keep the monitor near your router for a stable connection, even though the doorbell itself does not use Wi-Fi.

Recommended Installation Environment

💡 Place Monitor Near the Router For Stable Connection

Detached houses

Within 10m of the door avoid walls for best signal



Apartment

Within 5m of the door minimize wall obstructions

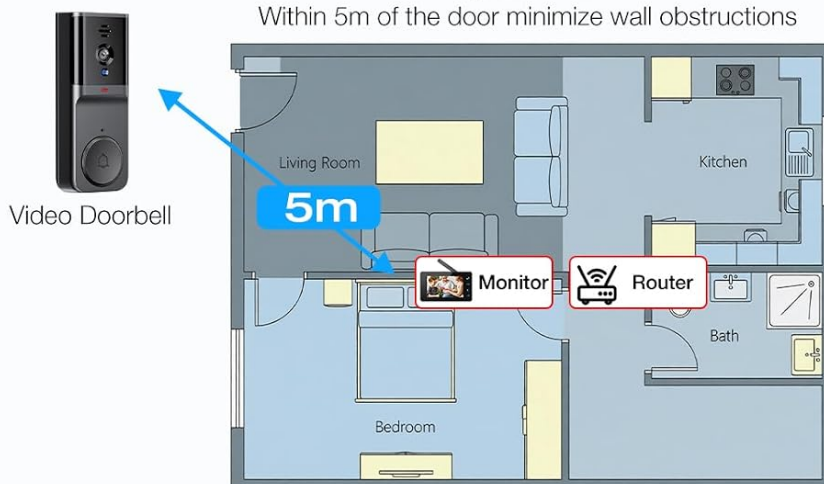


Image: Guidelines for optimal doorbell and monitor placement in different home environments.

4. OPERATING INSTRUCTIONS

4.1. Viewing Visitors

When a visitor presses the doorbell, the indoor monitor will activate, displaying a clear image of the person at your door on its 4.3-inch IPS screen. This allows for immediate visual identification.

4.3" IPS Full View Display

Clear & vivid viewing from every angle



Clear Details



Natural Colors



Image: Clear viewing of visitors on the 4.3-inch IPS monitor.

4.2. Two-Way Audio Communication

The built-in microphone and speaker enable real-time two-way communication. After the doorbell is pressed and the monitor activates, you can speak directly to the visitor through the indoor monitor.



2-Way Audio

See and talk to visitors via monitor

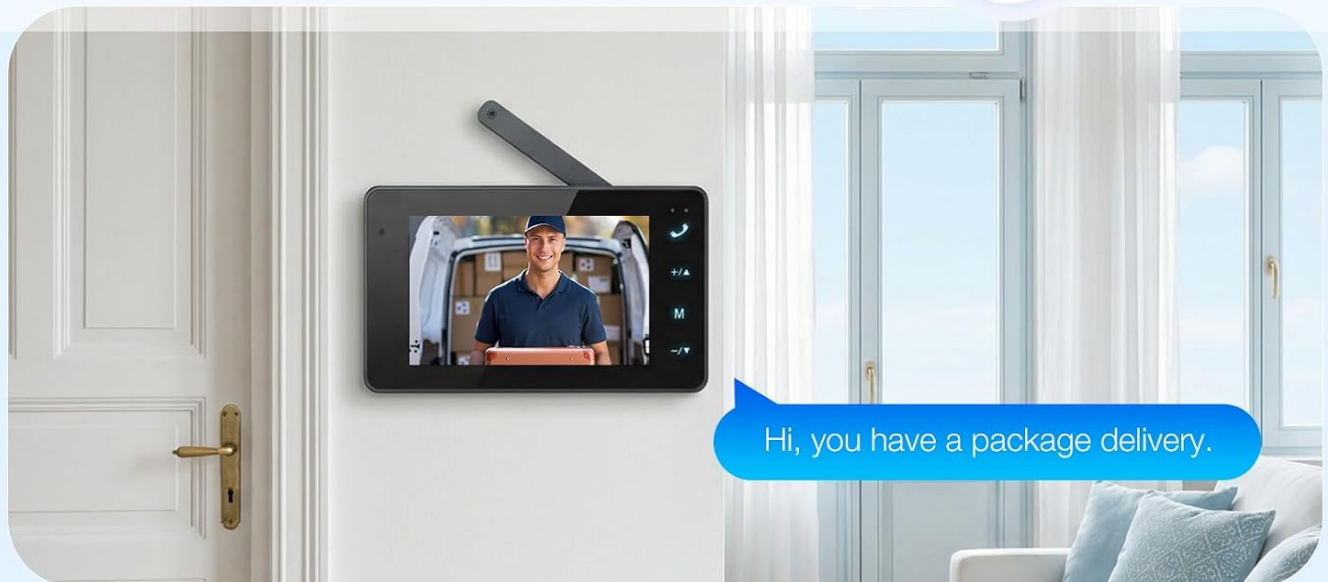
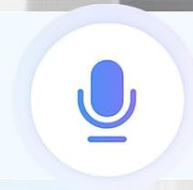


Image: Demonstrating two-way audio communication with a visitor.

4.3. Night Vision

The doorbell camera is equipped with infrared night vision lights, ensuring clear visibility and image capture even in low-light conditions or complete darkness.

Ensure clearer image in daytime or night



Image: Day and night vision capabilities of the doorbell camera.

4.4. Video Playback

If a Micro SD card is inserted, the system automatically captures photos and records video when the doorbell is pressed. You can review these recordings directly on the indoor monitor.

Two-Way Video Smart Doorbell



Image: Video playback feature on the indoor monitor.

5. MAINTENANCE

5.1. Battery Management

The doorbell unit and monitor are battery-powered. For consistent and stable operation, it is recommended to keep the indoor monitor plugged in for daily use. The doorbell unit's battery life will vary based on usage.

5.2. SD Card Management

To enable automatic photo and video recording, insert a Micro SD card (not included) into the designated slot on the indoor monitor. Regularly check the storage capacity and transfer important recordings to another device if needed. The system will typically overwrite older files once the card is full.

Local Storage for Security

(micro SD card not included)



Image: Micro SD card slot for local storage on the indoor monitor.

6. TROUBLESHOOTING

- **No Signal/Poor Connection:** Ensure the doorbell and monitor are within the recommended range and not obstructed by thick walls or metal structures. Re-pair the devices if necessary.
- **Monitor Not Turning On:** Check if the monitor is charged or plugged into a power source.
- **No Recording:** Verify that a Micro SD card is properly inserted into the monitor.
- **Poor Video Quality:** Ensure the camera lens is clean and free from obstructions. While the product supports 720p video capture, environmental factors can affect perceived clarity.
- **Doorbell Not Ringing:** Check if the doorbell unit is charged and properly paired with the monitor.

7. SPECIFICATIONS

Brand	KEPEAK
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Model Name	I59-MENL-black-27US
Connectivity Technology	Wireless (2.4GHz Bluetooth)
Special Feature	2-Way Audio, Night Vision
Indoor/Outdoor Usage	Indoor (Monitor), Outdoor (Doorbell)
Power Source	Battery Powered
Video Capture Resolution	720p
Video Capture Format	AVI
Item Dimensions	6.3 x 4.7 x 2.76 inches
Color	Carbon Black

8. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video: Overview of the KEPEAK Doorbell Camera with Monitor, highlighting its no-internet, no-app features.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in the packaging or visit the official KEPEAK website. Keep your purchase receipt for warranty claims.

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