

[Manuals.plus](#) /

› [CACAZI](#) /

› CACAZI Wireless Doorbell Kit A9 User Manual

CACAZI A9

CACAZI Wireless Doorbell Kit A9 User Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your CACAZI Wireless Doorbell Kit, Model A9. Please read this manual thoroughly before using the product to ensure proper function and longevity.

PRODUCT OVERVIEW

The CACAZI Wireless Doorbell Kit includes one push button transmitter and two plug-in receivers, designed for convenient and reliable notification. It features a long operating range, multiple chime options, and adjustable volume levels.

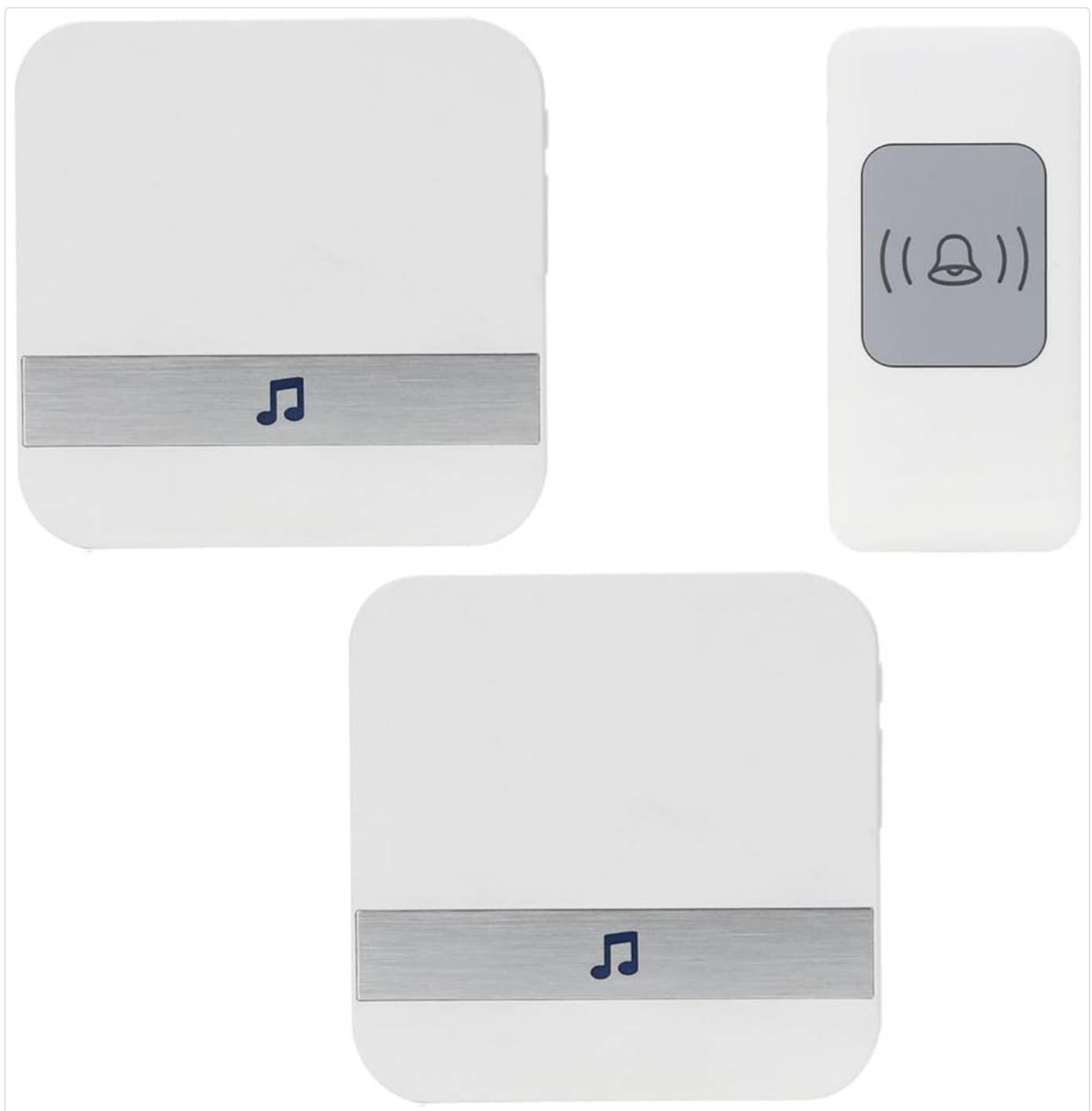


Image: The CACAZI Wireless Doorbell Kit, showing one push button transmitter and two plug-in receivers. All components are white with a silver accent.

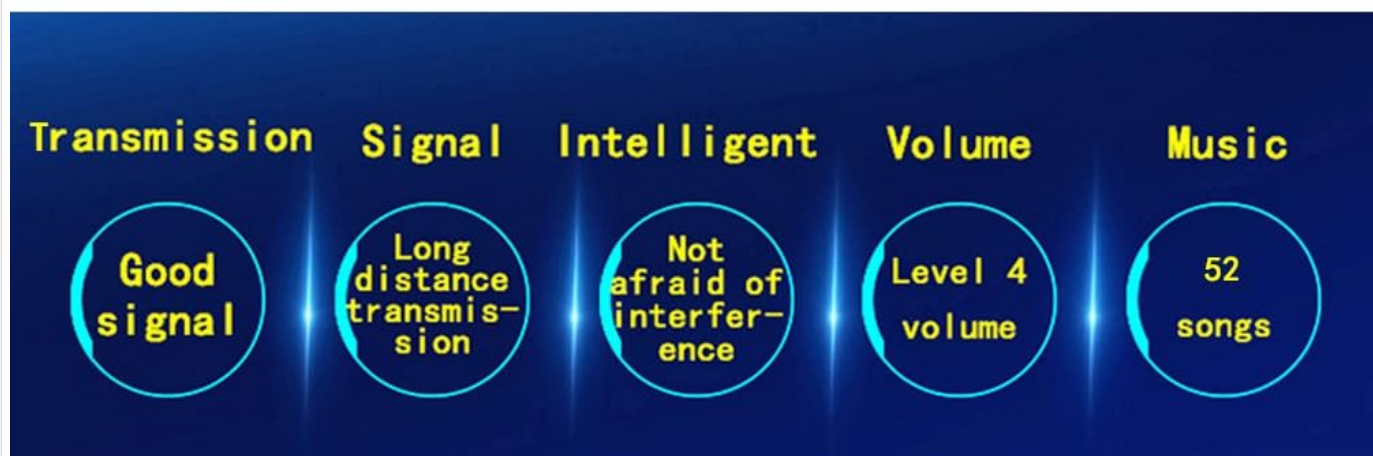
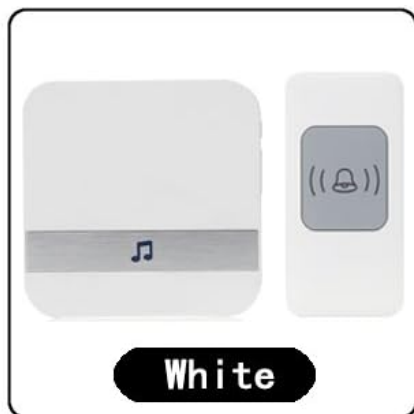


Image: Various color options for the CACAZI Wireless Doorbell Kit, including Black, Golden, and White. Each set includes a push button and a receiver.



Image: A detailed view of the doorbell receiver, pointing out key features such as buttons for selecting from 52 chimes, adjusting to 4 volume levels, an LED light indicator, and the high-quality speaker. No battery is needed for the receiver as it plugs into an outlet.

SPECIFICATIONS

Feature	Detail
Model	A9
Working Range	Up to 1000 feet (300m) in open area
Ringtones	52 selectable melodies
Volume Levels	4 adjustable levels
Transmitter Power	1 x 12V23A alkaline battery (included)

Receiver Voltage	75-250V (US plug)
Transmitter Size	81 x 39 x 17 mm
Receiver Size	81 x 81 x 45 mm
Waterproof Rating	IP44 (for transmitter)
Operating Temperature	-30°C to 70°C (-22°F to 158°F)
Average Battery Life	2 years (for transmitter battery)

SETUP AND INSTALLATION

- Transmitter Battery Installation:** The push button transmitter requires one 12V23A alkaline battery, which is pre-installed. Ensure the battery is correctly seated.
- Receiver Placement:** Plug the receiver into a standard electrical outlet in your desired location. The receiver does not require batteries.
- Mounting the Push Button:** Choose a suitable location for the push button, such as near your front door. Avoid mounting on metal surfaces, especially iron doors, as this can interfere with the wireless signal. You have two installation options:
 - Option A: Double-Sided Tape:** Clean the mounting surface thoroughly. Peel off the protective film from the included double-sided adhesive tape and firmly press the push button onto the desired location.
 - Option B: Screws and Anchors:** For a more secure installation, use the included screws and anchors. Mark the desired drilling points, drill pilot holes, insert the anchors, and then secure the push button with screws.

Installatlon Instruction

Solution A:

Mount the button with double-side type



Solution B:

Mount the button with screws and anchors

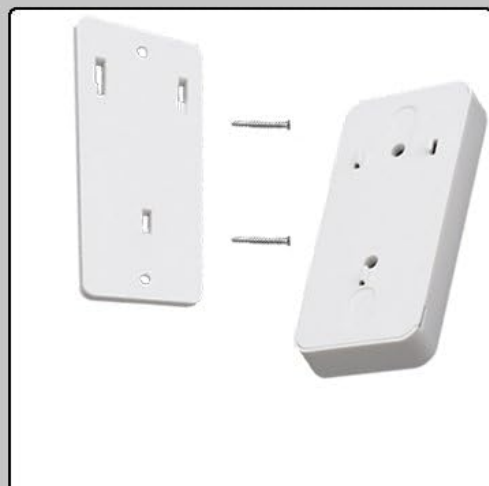


Image: Visual guide for installing the doorbell push button. Solution A demonstrates using double-sided adhesive tape, while Solution B illustrates mounting with screws and wall anchors for a more permanent fixture.

OPERATING INSTRUCTIONS

1. **Activating the Doorbell:** Press the push button on the transmitter. The receiver will ring with the selected melody and flash a blue LED light. This blue LED flash provides an additional alert for individuals with hearing impairments.

Press the button with your finger

The blue LED lights flashed on the receiver

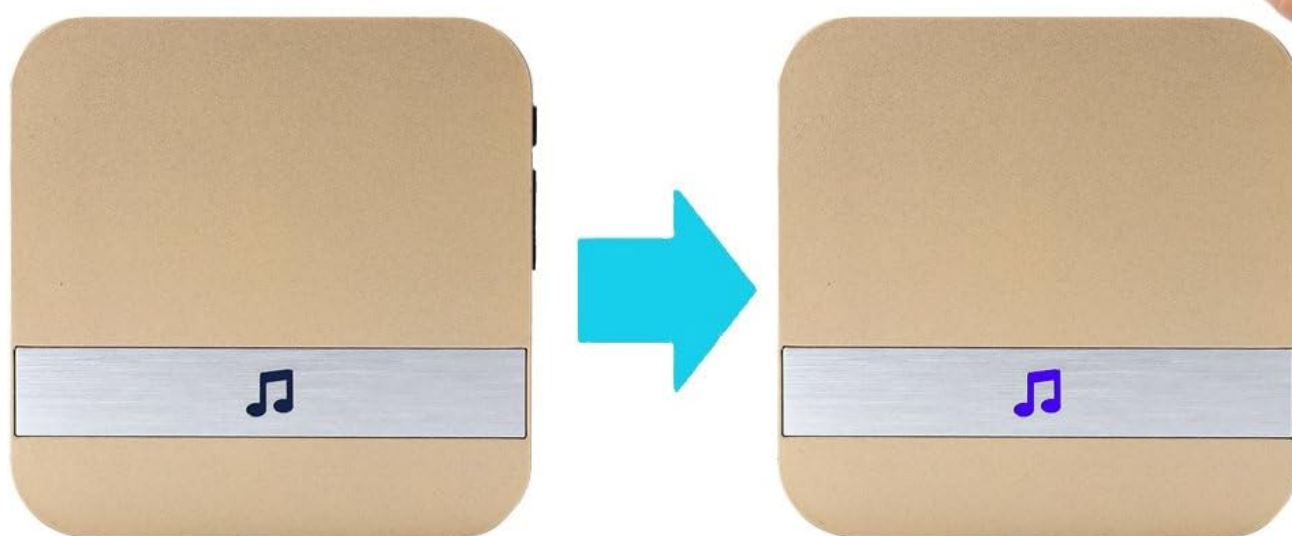


Image: A hand pressing the doorbell push button. Below, the receiver is shown before and after activation, with a blue arrow indicating the change and a blue LED light illuminating on the receiver.

2. **Changing Melodies:** On the receiver, locate the music selection button (often marked with a musical note or similar icon). Press this button repeatedly to cycle through the 52 available melodies until you find your preferred chime.
3. **Adjusting Volume:** On the receiver, locate the volume control button (often marked with a speaker icon). Press this button to cycle through the 4 available volume levels (low, medium, high, mute) to suit your environment.
4. **Wireless Range:** The doorbell system offers a strong wireless signal with an operating range of up to 300 meters (1000 feet) in open areas. Obstacles such as walls and metal structures may reduce this range.

STRONG SIGNAL

Wireless range up to 300 m

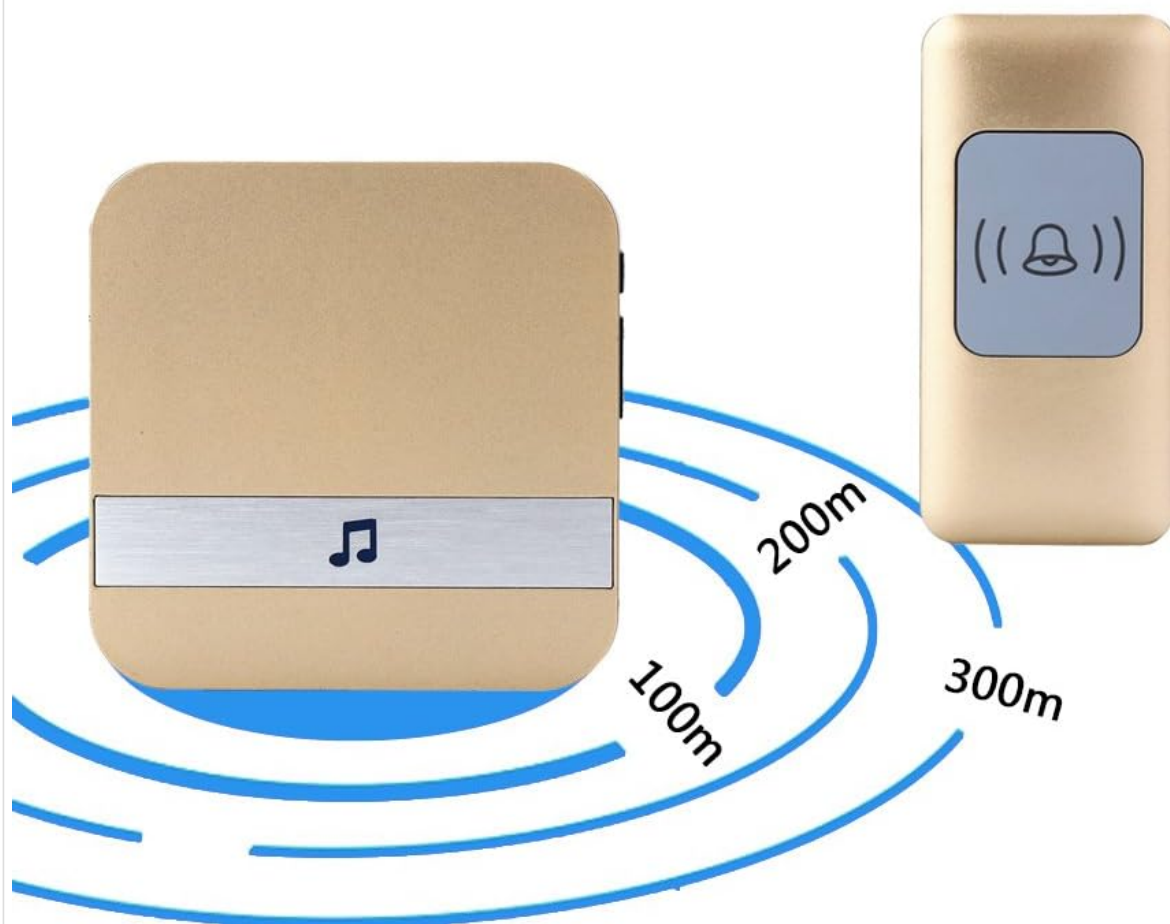


Image: A visual representation of the doorbell's strong signal, indicating a wireless range of up to 300 meters. Concentric circles around the receiver show signal strength at 100m, 200m, and 300m distances from the push button.

MAINTENANCE

- **Battery Replacement (Transmitter):** The transmitter battery (12V23A alkaline) has an average life of 2 years. When the doorbell button stops working or its range significantly decreases, it may be time to replace the battery. To replace, carefully open the transmitter casing, remove the old battery, and insert a new 12V23A alkaline battery, ensuring correct polarity.
- **Cleaning:** Use a soft, dry cloth to clean the surfaces of both the transmitter and receivers. Avoid using abrasive cleaners or solvents, which can damage the finish.
- **Waterproof Rating:** The transmitter is rated IP44 waterproof, meaning it is protected against solid objects larger than 1mm and splashing water from any direction. While it can withstand typical outdoor weather conditions, avoid submerging it in water. The operating temperature range is -30°C to 70°C.

Launcher waterproof design

Meet the IP44 standard

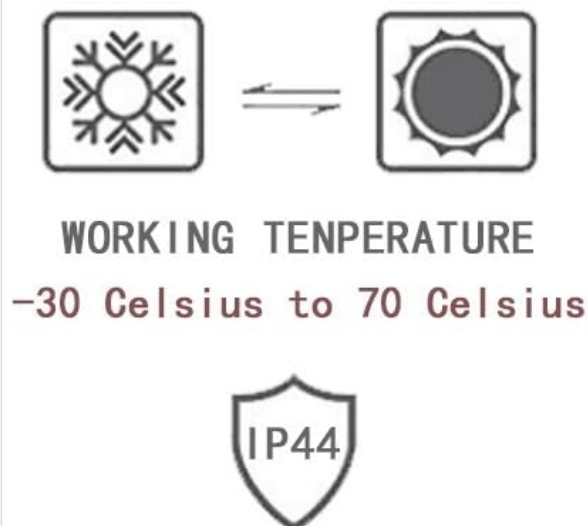


Image: An illustration detailing the IP44 waterproof design of the doorbell launcher (push button) and its working temperature range of -30 Celsius to 70 Celsius.

TROUBLESHOOTING

• No Sound from Receiver:

- Ensure the receiver is securely plugged into a working electrical outlet.
- Check the volume level on the receiver; it might be set to mute.
- Verify the transmitter battery. Replace if necessary.

• Short Operating Range or Intermittent Signal:

- Relocate the receiver closer to the transmitter.
- Ensure the transmitter is not mounted on a metal surface, especially an iron door, which can block the signal.
- Check for other electronic devices that might cause interference.
- Replace the transmitter battery.

• Transmitter Not Working:

- Confirm the 12V23A battery is correctly installed and not depleted.
- Ensure the push button is not physically damaged.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact CACAZI customer service through the retailer where the product was purchased. Please have your model number (A9) and purchase details available when contacting support.

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

Email

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

Details

Submit question