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> CACAZI Wireless Doorbell Kit User Manual (Model 9809)

CACAZI 9809

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Waterproof Wireless Door Bell Chime Kit with 1 Receiver and 2 Push Buttons

PRODUCT OVERVIEW

The CACAZI Wireless Doorbell Kit provides a reliable and convenient solution for your home or office. This kit includes one receiver and two push buttons, offering flexibility for multiple entry points. It features a long operating range, multiple chime options, and adjustable volume levels.



Image: The CACAZI Wireless Doorbell Kit, showing one receiver and two push buttons. The components are white with blue accents.

Package Contents

- 1 x Wireless Doorbell Receiver
- 2 x Wireless Doorbell Push Buttons
- 2 x Double-sided Adhesive Tapes
- 2 x Screws

- 1 x 12V23A Alkaline Battery (pre-installed in each push button)

SETUP AND INSTALLATION

Follow these steps to set up your CACAZI Wireless Doorbell Kit.

Step 1: Install Receiver

1. Plug the receiver into a standard AC 100-240V electrical outlet.
2. Ensure the outlet is easily accessible and within the desired range of the push button.

Installatlon Instruction

Solution A:

Mount the button with double-side type



Solution B:

Mount the button with screws and anchors



Image: A detailed view of the doorbell receiver, highlighting the US plug, speaker, LED light indicator, and buttons for chime selection and volume adjustment.

Step 2: Install Push Button

The push button comes with a pre-installed 12V23A alkaline battery. Choose one of the following installation methods:



Image: Visual guide demonstrating two methods for installing the push button: Solution A shows mounting with double-sided adhesive tape, and Solution B shows mounting with screws and anchors.

Method A: Using Double-Sided Adhesive Tape

1. Clean the desired installation surface thoroughly to ensure it is dry and free of dust or grease.
2. Peel off one side of the protective film from the double-sided adhesive tape and attach it to the back of the push button.
3. Peel off the other side of the protective film and firmly press the push button onto the cleaned surface. Hold for a few seconds.

Method B: Using Screws and Anchors

1. Mark the desired mounting location for the push button.
2. Drill two small holes at the marked spots.
3. Insert the provided anchors into the drilled holes.
4. Align the push button with the holes and secure it with the provided screws.

Important Note:

- Avoid placing the push button on an iron door or metal surface, as this may interfere with the wireless signal.
- The push button is IP44 waterproof rated, suitable for outdoor use, but avoid direct exposure to heavy rain or submersion.

OPERATING INSTRUCTIONS

Selecting a Chime

The doorbell offers 36 different chimes. To change the chime:

1. Press the "Music Selection" button on the side of the receiver (refer to image for location).
2. Each press will cycle through the available melodies.
3. Once you hear your preferred chime, stop pressing. The selected chime will be saved.

Adjusting Volume

The doorbell has 4 adjustable volume levels (0-80dB). To adjust the volume:

1. Press the "Volume Control" button on the side of the receiver (refer to image for location).
2. Each press will cycle through the volume levels.
3. Select the desired volume level.

Doorbell Operation

When someone presses the push button:

- The blue LED light on the push button will flash.
- The receiver will play the selected chime and its blue LED light will flash simultaneously.

STRONG SIGNAL

Wireless range up to **280 m**



Image: A visual representation showing a finger pressing the doorbell push button, and an arrow indicating that the receiver's blue LED light will flash in response.

Pairing Additional Transmitters/Receivers (Code Learning Function)

This doorbell system supports expansion with up to 10 additional receivers. To pair a new push button or receiver:

1. Plug in the receiver.
2. Press and hold the "Volume Control" button on the receiver for approximately 5 seconds until the receiver's LED light starts flashing rapidly. This indicates it's in pairing mode.
3. Within 10 seconds, quickly press the push button you wish to pair.
4. The receiver will chime once, and its LED light will stop flashing, indicating successful pairing.
5. Repeat for any additional push buttons.

MAINTENANCE

Cleaning

- Wipe the doorbell receiver and push buttons with a soft, dry cloth.

- Do not use abrasive cleaners or solvents, as these can damage the finish.

Battery Replacement (Push Button)

The push button uses a 12V23A alkaline battery, which has an average life of 2 years or approximately 10,000 presses. When the push button stops working or its LED light becomes dim, it's time to replace the battery.

1. Carefully open the back cover of the push button.
2. Remove the old 12V23A battery.
3. Insert a new 12V23A alkaline battery, ensuring correct polarity (+/-).
4. Close the back cover securely.

Note:

- The receiver does not require batteries as it plugs directly into an AC outlet.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Doorbell does not ring	• Receiver unplugged or no power • Push button battery depleted • Out of range • Interference from metal objects • Not paired correctly	• Ensure receiver is plugged in and power outlet is active. • Replace the 12V23A battery in the push button. • Move receiver closer to the push button. • Relocate push button away from metal surfaces. • Re-pair the push button with the receiver (see "Pairing Additional Transmitters/Receivers" section).
Short operating range	• Obstructions (walls, metal structures) • Low push button battery	• Ensure clear line of sight or fewer obstructions between push button and receiver. • Replace the push button battery.
Chime volume is too low/high	Volume setting needs adjustment	Press the "Volume Control" button on the receiver to cycle through volume levels.

SPECIFICATIONS (MODEL 9809)

Model Number	9809
Melodies	36 selectable chimes
Volume Levels	4 levels (0-80dB)
Working Range	Up to 900 feet (280 meters) in open area
Receiver Power Source	AC 100-240V (US Plug)
Transmitter Battery Type	12V23A Alkaline Battery
Transmitter Battery Life	Approx. 2 years or 10,000 presses
Transmitter Size	78 x 46 x 24 mm

Receiver Size	80 x 75 x 30 mm
Waterproof Rating	IP44 (for push button)
Operating Temperature	-30°C to 70°C (-22°F to 158°F)
Item Weight	280 g

WARRANTY AND SUPPORT

This CACAZI product comes with a 12-month worry-free guarantee from the date of purchase. Additionally, a 60-day money-back guarantee is offered.

For technical support or warranty claims, please contact your retailer or the manufacturer directly. Please refer to your purchase documentation for specific contact information.

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