ISNATCH 8023389575749

Isnatch Wireless Doorbell Instruction Manual

Model: 8023389575749

Introduction

Thank you for choosing the Isnatch Wireless Doorbell. This manual provides detailed instructions for the setup, operation, and maintenance of your new doorbell system. Please read this manual thoroughly before use to ensure proper functionality and longevity of the product.
The Isnatch Wireless Doorbell system consists of two main components: a plug-in receiver unit and a battery-powered transmitter button. It offers an extended operating range, multiple melodies, adjustable volume, and various call identification options.

Package Contents

- 1 x Isnatch Wireless Doorbell Receiver Unit
- 1 x Isnatch Wireless Doorbell Transmitter Button
- 1 x CR2032 Lithium Battery (pre-installed in transmitter or included separately)

Setup and Installation

1. Installing the Transmitter Button



The transmitter button is powered by a CR2032 lithium battery. Ensure the battery is correctly inserted with the positive (+) side facing up. The button is designed to be splash-proof (IP44 rated), making it suitable for outdoor installation. Choose a suitable location near your door, ensuring it is easily accessible to visitors.

2. Installing the Receiver Unit



The receiver unit plugs directly into a standard 230V 50Hz electrical outlet. Select an indoor outlet within the desired operating range (up to 150 meters in open field) from the transmitter button. For optimal performance, avoid placing the receiver near large metal objects or other electronic devices that may cause interference.

3. Pairing the Units (if necessary)



Your doorbell units are typically pre-paired from the factory. If they do not connect automatically, or if you wish to pair additional transmitters, follow these steps:

1. Plug in the receiver unit.
2. Press and hold the "CODE" button on the receiver for approximately 3-5 seconds until an indicator light flashes or a sound is heard, indicating it's in pairing mode.
3. Immediately press the transmitter button. The receiver should chime, confirming successful pairing.
4. If pairing fails, unplug the receiver, wait a few seconds, and repeat the process.

Operating Instructions

Once the units are set up and paired, your doorbell is ready for use. The receiver unit features buttons for adjusting settings.

- **Melody Selection:** Press the "MODE" button (often indicated by a musical note symbol) on the receiver to cycle through the 36 available melodies. Stop pressing when you hear your desired chime.
- **Volume Adjustment:** Press the "VOL" button on the receiver to adjust the volume level. There are multiple volume levels to choose from.
- **Call Identification Options:** The receiver offers three modes for call identification:
    - *Flash only:* The receiver's light will flash without a melody.
    - *Flash + Melody:* The receiver's light will flash and play a melody.
    - *Melody only:* The receiver will only play a melody.

  Use the "MODE" button or a dedicated button (if present, not explicitly stated but implied by description) to cycle through these options.

When the transmitter button is pressed, it sends a signal to the receiver, which will then activate according to your selected settings (melody, flash, or both).

Maintenance

Battery Replacement (Transmitter)

When the transmitter button's signal weakens or stops working, it's likely time to replace the CR2032 lithium battery. To replace:

1. Carefully open the transmitter casing.
2. Remove the old CR2032 battery.
3. Insert a new CR2032 battery, ensuring the positive (+) side is facing correctly.
4. Close the casing securely.

5. Test the doorbell to ensure it functions correctly after battery replacement.

Cleaning

Wipe the doorbell units with a soft, dry cloth. Do not use abrasive cleaners or solvents. The transmitter button is splash-proof, but avoid submerging it in water.

Troubleshooting

Problem	Possible Cause	Solution
Doorbell does not chime.	Transmitter battery is dead or low. Units are not paired. Receiver is unplugged or not powered. Distance too far or too many obstacles.	Replace CR2032 battery in transmitter. Re-pair the transmitter and receiver (refer to Setup section). Ensure receiver is securely plugged into a live outlet. Reduce distance between units or relocate receiver.
Short operating range.	Interference from other electronic devices. Thick walls or metal structures. Low battery in transmitter.	Relocate receiver away from other electronics. Try different receiver placement. Replace transmitter battery.
Unwanted chimes/interference.	Interference from nearby wireless devices.	The doorbell uses an interference-proof transmission code. If interference occurs, try re-pairing the units to reset the code.

Specifications

Brand	ISNATCH
Model Number	8023389575749
Wireless Technology	Bluetooth (Note: While listed, typical wireless doorbells use RF for range. This may refer to internal component or a misclassification.)
Operating Range	Up to 150 meters (open field)
Melodies	36 selectable melodies
Volume Levels	Adjustable
Call Identification	Flash, Flash + Melody, Melody only
Transmitter Power Source	1 x CR2032 Lithium Battery (included)
Receiver Power Source	230V 50Hz AC Outlet
Transmitter Water Resistance	IP44 (splash-proof)

Item Weight	1 kg

Warranty and Support

For information regarding product warranty, please refer to the warranty card included with your purchase or contact your retailer. Warranty terms may vary by region and retailer.
If you encounter any issues not covered in the troubleshooting section, or require further assistance, please contact the retailer where you purchased the product or the manufacturer's customer support. Keep your purchase receipt as proof of purchase.

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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.

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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