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› Heath Zenith 18000152 Wireless Battery-Operated Doorbell Kit User Manual

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Heath Zenith 18000152 Wireless Battery-Operated Doorbell Kit User Manual

Model: 18000152

INTRODUCTION

This manual provides instructions for the proper setup, installation, operation, and maintenance of your Heath Zenith 18000152 Wireless Battery-Operated Doorbell Kit. Please read these instructions carefully before using the product to ensure safe and efficient operation.

PACKAGE CONTENTS

The Heath Zenith 18000152 Wireless Battery-Operated Doorbell Kit includes the following components:

- 1x Wireless Doorbell Chime
- 1x Wireless Doorbell Push Button
- 1x CR2032 Battery (for Push Button)
- Mounting Hardware (screws, wall anchors, double-sided tape)

Heath Zenith[®] by



Image: Contents of the Heath Zenith Wireless Battery-Operated Doorbell Kit packaging.

SPECIFICATIONS

Feature	Detail
Model Number	18000152
Color	White
Material	Plastic
Power Source (Chime)	2x AA Batteries (not included)
Power Source (Push Button)	1x CR2032 Battery (included)
Voltage	4.5 Volts
Wattage	1 Watt
Transmission Range	Up to 300 ft (91 m)
Melodies	10 selectable melodies

Dimensions (Chime)	Approx. 3.94" H x 2.76" W x 1.26" D (10 cm H x 7 cm W x 3.2 cm D)
Dimensions (Push Button)	Approx. 2.95" H x 1.26" W x 0.79" D (7.5 cm H x 3.2 cm W x 2 cm D)
Weight	Approx. 454 g (total package)

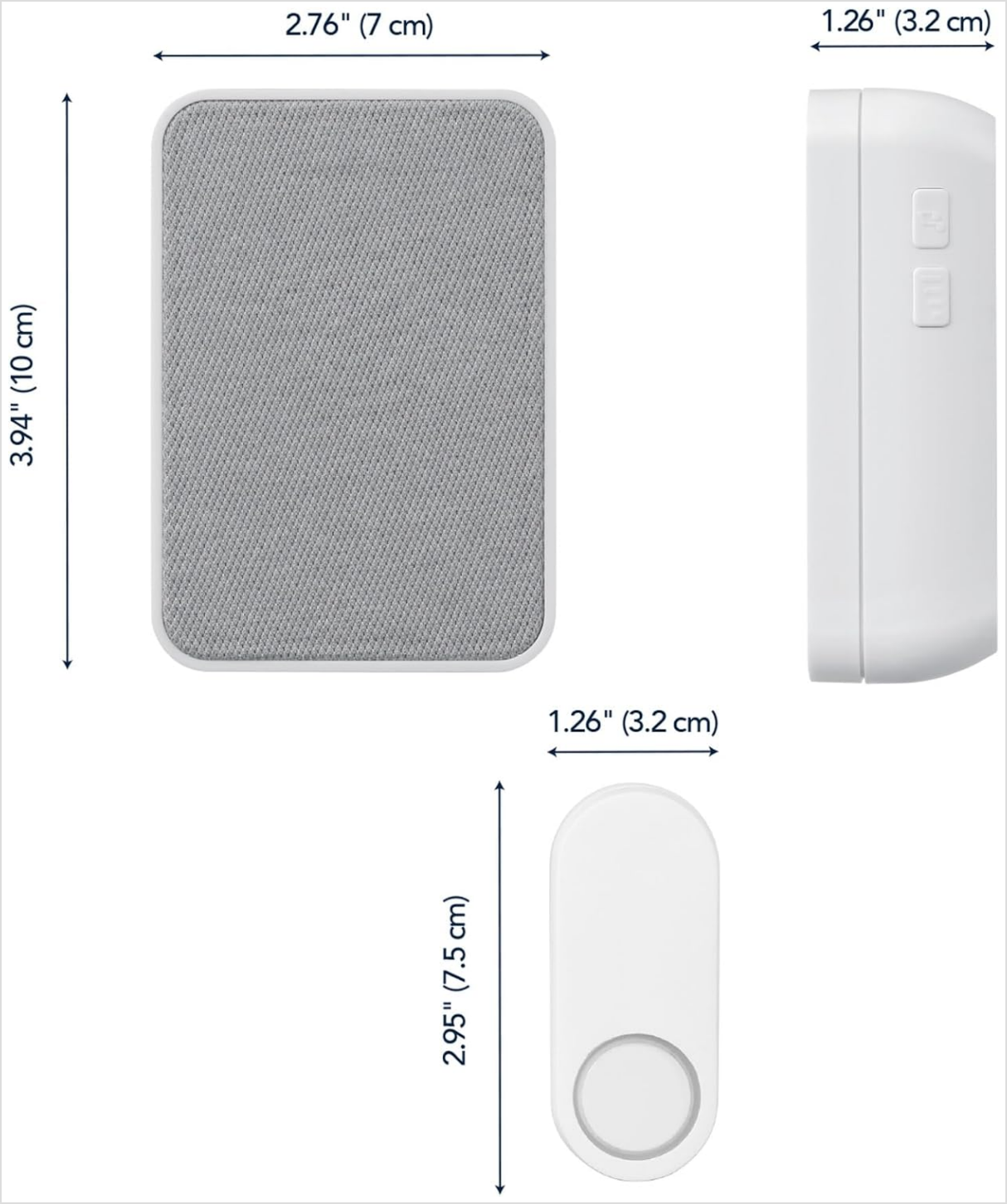


Image: Detailed dimensions of the doorbell chime and push button components.

SETUP

1. Battery Installation

Proper battery installation is crucial for the functionality of your wireless doorbell kit.



Doorbell Chime Battery Installation

1. Locate the battery compartment on the back of the doorbell chime.
2. Open the battery compartment cover.
3. Insert 2x AA batteries (not included) into the compartment, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Image: Illustration showing the insertion of AA batteries into the doorbell chime.

Doorbell Push Button Battery Installation

1. Locate the battery compartment on the back of the doorbell push button.
2. Open the battery compartment cover.
3. Insert the included 1x CR2032 battery, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

- **1 CR2032 3V battery** (included)



Image: Illustration showing the insertion of a CR2032 battery into the doorbell push button.

2. Test Range and Functionality

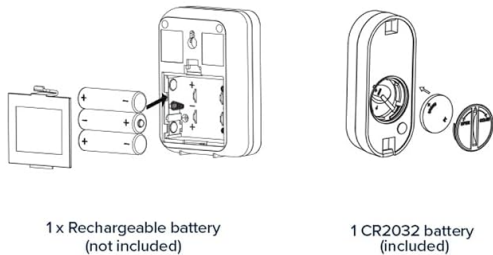
Before permanent installation, test the operational range of the doorbell kit.

1. Place the doorbell chime in your desired location.
2. Take the doorbell push button to the intended mounting spot.
3. Press the doorbell push button. The chime should sound.
4. If the chime does not sound, try moving the chime or button to a different location to ensure it is within the 300 ft transmission range and free from interference.

Wireless

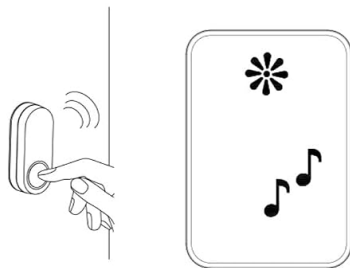
Quick and easy installation

1 Install the doorbell chime and doorbell button batteries.



2 Test the range of the doorbell button and chime.

See detailed steps in instruction sheet.



3 Mount doorbell button

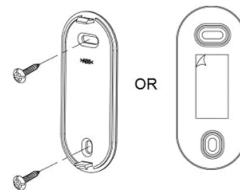
Use either screws or double-side tape.

A Screw Mounting

Remove doorbell button backing plate by pushing in the tab on the bottom with a small screwdriver. Secure backing plate to desired wall location with screws and snap on the front of the doorbell button.

B Tape Mounting

When attaching the doorbell button with double-sided tape, make sure to apply to a clean surface.



4 Mount doorbell chime on the wall

Drill one pilot hole and insert wall anchor. Insert the screw into the wall anchor and hang the doorbell chime on the screw.

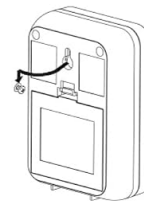


Image: Step-by-step guide illustrating the process of installing batteries and testing the doorbell's range.

INSTALLATION

1. Mounting the Doorbell Push Button

The doorbell push button can be mounted using either screws or double-sided tape.

Option A: Screw Mounting

1. Remove the doorbell button's backing plate by pushing in the tab at the bottom with a small screwdriver.
2. Secure the backing plate to your desired wall location using screws.
3. Snap the front of the doorbell button onto the secured backing plate.

Option B: Tape Mounting

1. Ensure the mounting surface is clean and dry.
2. Apply the provided double-sided tape to the back of the doorbell push button.
3. Press the doorbell button firmly onto the desired location for at least 30 seconds.

2. Mounting the Doorbell Chime

Image: Visual guide for mounting the doorbell push button using screws or tape, and hanging the chime.



Image: Rear view of the doorbell chime, highlighting the keyhole slot for wall mounting.

OPERATION

1. Selecting Melodies

Your doorbell chime offers 10 distinct melodies. To change the melody:

1. Locate the melody selection button on the doorbell chime. This is typically a small button on the side or back.
2. Press the button repeatedly to cycle through the available melodies. The chime will play each melody as you select it.
3. Stop pressing when you hear your desired melody. The chime will retain this selection until changed again.

Available melodies include: Auld Lang Syne, Beethoven's Fifth, Birthday Celebration, Ding-Dong, Relax Triplet, Shorty, We Wish You a Merry Christmas, Short Westminster, Westminster, and Huntington.

2. Adjusting Volume

The volume of the doorbell chime can be adjusted to suit your environment.

1. Locate the volume control button(s) on the doorbell chime. These may be separate '+' and '-' buttons or a single button that cycles through volume levels.
2. Press the volume button(s) to increase or decrease the sound level.
3. The chime typically offers multiple volume settings, up to 85dB.



Image: Visual representation of the 10 available melodies and the adjustable volume feature of the doorbell chime.

MAINTENANCE

Battery Replacement

When the doorbell chime or push button stops functioning or the range decreases, it may be time to replace the batteries.

- **Doorbell Chime:** Replace with 2x fresh AA batteries. Follow the steps outlined in the "Battery Installation" section for the chime.
- **Doorbell Push Button:** Replace with 1x fresh CR2032 battery. Follow the steps outlined in the "Battery Installation" section for the push button.

Always dispose of old batteries responsibly according to local regulations.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Doorbell chime does not ring when button is pressed.	• Dead or incorrectly installed batteries in chime or button. • Chime and button are out of range. • Interference from other wireless devices.	• Check and replace batteries in both units, ensuring correct polarity. • Move chime and button closer together. • Relocate chime or button away from potential sources of interference (e.g., large metal objects, other wireless devices).
Chime volume is too low or too high.	Volume setting needs adjustment.	Adjust the volume using the volume control button(s) on the chime.
Chime plays an unexpected melody.	Melody setting was accidentally changed.	Press the melody selection button on the chime to cycle to your desired tune.
Reduced transmission range.	• Low batteries. • Obstructions or interference.	• Replace batteries in both units. • Ensure a clear line of sight or minimize obstructions between the chime and button.

WARRANTY INFORMATION

This Heath Zenith Wireless Battery-Operated Doorbell Kit is backed by a **1-year limited manufacturer's warranty**.

This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, abuse, accident, alteration, or improper installation.

For warranty claims or technical support, please contact Heath Zenith customer service. Keep your proof of purchase for warranty validation.

