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› Greencycle Wireless Door Open Sensor Chime User Manual (Model: 1 Receiver + 2 Sensors)

greencycle 1 Receiver + 2 Sensors

Greencycle Wireless Door Open Sensor Chime User Manual

Model: 1 Receiver + 2 Sensors

1. PRODUCT OVERVIEW

The Greencycle Wireless Door Open Sensor Chime provides a reliable alert system for various applications. This system includes one plug-in receiver and two magnetic door sensors. It features adjustable volume, multiple chime options, an LED flash indicator, and a nightlight function, making it suitable for homes, offices, and businesses.



Image 1: Greencycle Wireless Door Open Sensor Chime components.

2. PRODUCT COMPONENTS

- 1 x Plug-in Receiver
- 2 x Magnetic Door Sensors (each requires 1 AAA battery, not included)

3. SETUP AND INSTALLATION

The Greencycle Wireless Door Open Sensor Chime is designed for easy installation. The receiver and sensors are pre-paired from the factory, allowing for a plug-and-play experience.

3.1. Receiver Installation

1. Plug the receiver into a standard electrical socket in your desired location.
2. Ensure the socket is easily accessible and provides a stable power supply.

3.2. Sensor Installation

1. Insert one AAA battery into each magnetic door sensor.
2. Identify the desired door or window for monitoring.

3. Clean the surface where the sensors will be mounted to ensure proper adhesion.
4. Attach the two parts of a magnetic sensor to the door/window and its frame using the provided adhesive. Ensure the two parts are aligned and the distance between them is no more than 0.4 inches (approximately 1 cm) when the door/window is closed.
5. When the door or window opens, the magnetic contact separates, triggering the chime.



Image 2: Illustration of magnetic sensor installation and operation.

Your browser does not support the video tag.

Video 1: Overview of Greencycle Wireless Door Open Contact Sensor Alarm, including installation and features.

4. OPERATING INSTRUCTIONS

4.1. Adjusting Volume

The receiver offers 5 adjustable volume levels, with a maximum volume of 97dB. To adjust the volume, locate the volume setting key on the side of the receiver and press it repeatedly until the desired volume level is reached.

4.2. Changing Ringtones

The chime features 48 pleasant ringtones. To cycle through the ringtones, press the ringtone selection key on the receiver. Once you find a desired tone, it will be saved automatically.

4.3. Nightlight Function

The receiver includes a nightlight function with 7 adjustable brightness levels. Press the nightlight setting key on the receiver to activate and adjust the brightness of the nightlight.

4.4. Mute Mode with LED Flash

For situations requiring silence, such as during naps or for individuals with hearing impairments, the chime can be set to mute mode. In this mode, the LED indicator will flash when a sensor is triggered, providing a visual alert without sound.

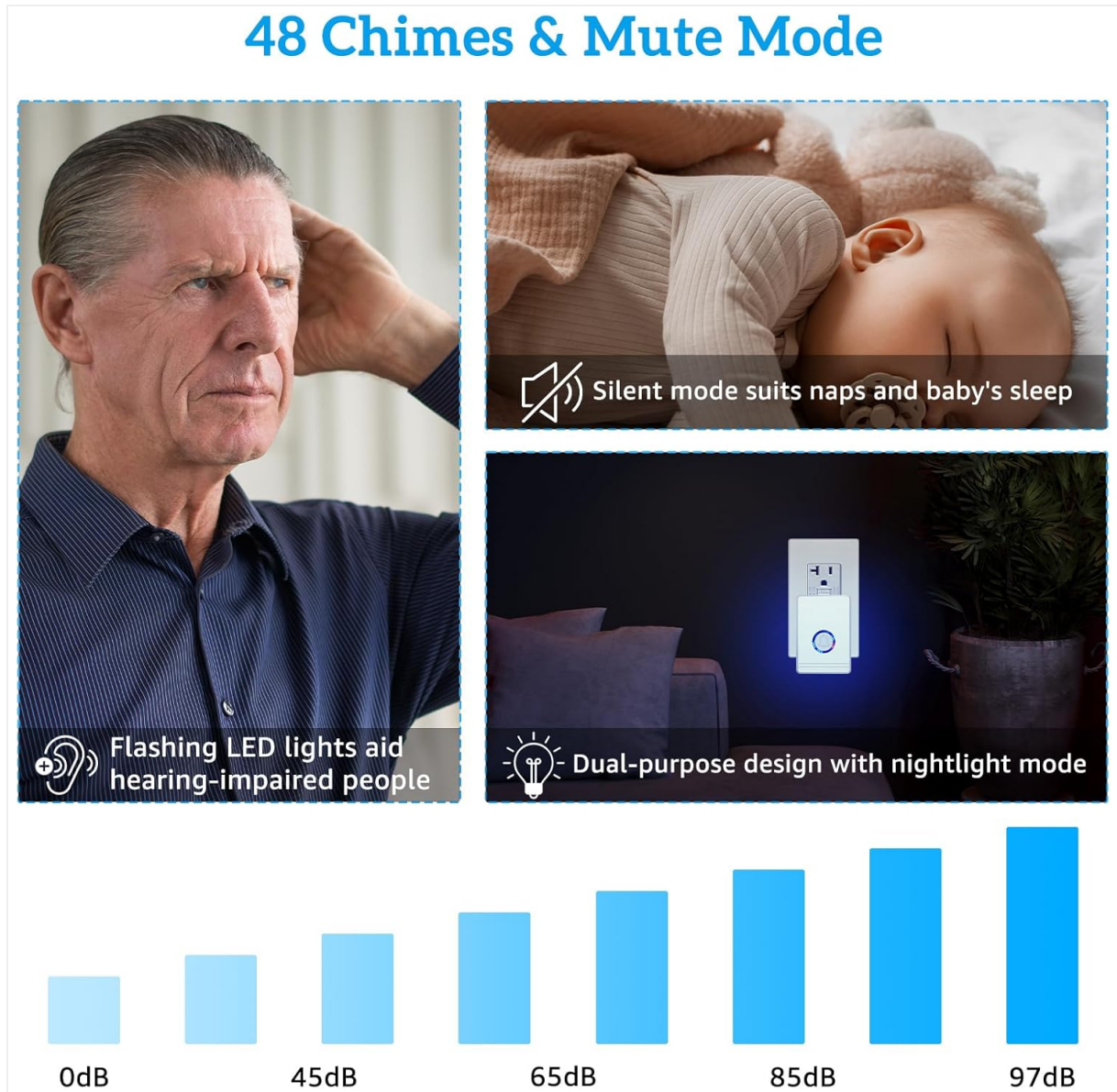


Image 3: Visual representation of chime features including volume, ringtones, mute mode, and nightlight.

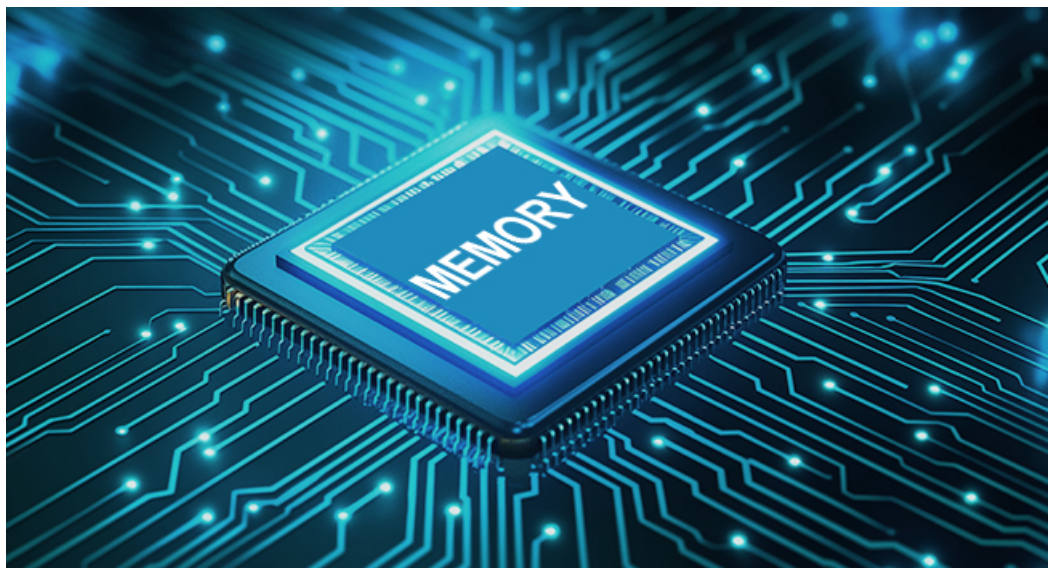


Image 4: The device retains settings due to its memory function.



Image 5: Mute mode allows for silent operation, ideal for sleeping environments.

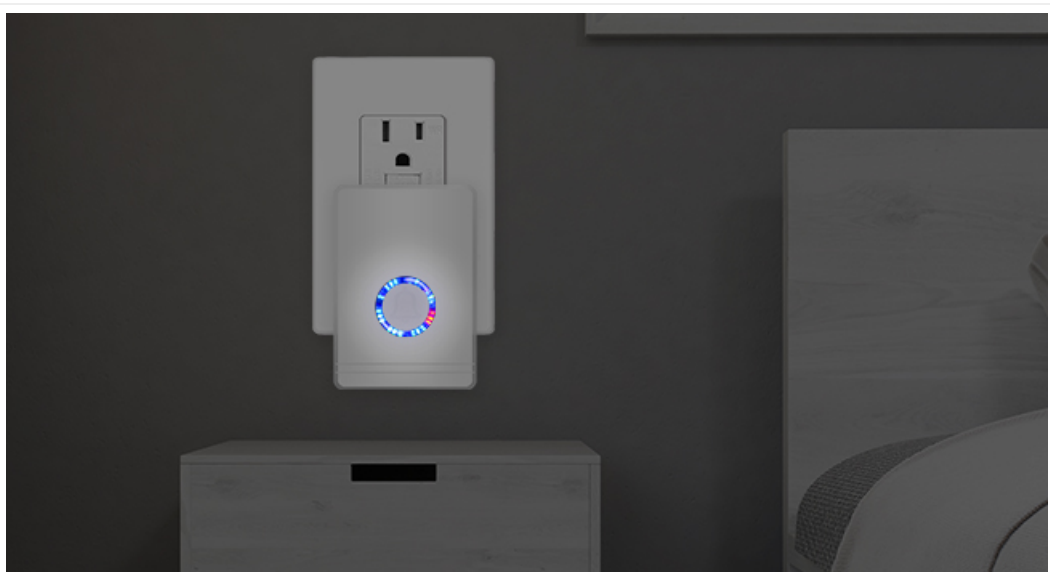


Image 6: The nightlight function provides ambient illumination.

5. PAIRING INSTRUCTIONS

If you need to re-pair sensors or add new ones, follow these steps:

5.1. Pairing for Normal Bells

1. Press and hold the volume button on the receiver for 3 seconds until the LED indicator flashes.
2. Separate the magnetic sensor parts (or trigger the sensor) within 5 seconds. The receiver will chime, indicating successful pairing.

5.2. Pairing for Private Bells (Specific Ringtones)

1. First, select your desired ringtone by pressing the ringtone selection key.
2. Then, press and hold the ringtone selection key for 3 seconds until the LED indicator flashes.
3. Separate the magnetic sensor parts (or trigger the sensor) within 5 seconds. The receiver will chime with the selected ringtone, indicating successful pairing.

5.3. Changing Ringtones for Paired Sensors

1. Press the ringtone selection key to choose a new song.
2. Trigger the sensor (separate the magnetic parts). The receiver will play the new ringtone, and it will be saved for that sensor.

5.4. Deleting All Pairings

1. Press and hold the volume button on the receiver for 10 seconds. The receiver will chime twice, indicating all pairings have been deleted.

Your browser does not support the video tag.

Video 2: Detailed instructions on Greencycle door chime pairing methods.

6. MAINTENANCE

- **Battery Replacement:** Each magnetic door sensor is powered by one AAA battery, which can last for over 2 years under normal use. Replace the battery when the sensor's performance diminishes or the LED indicator on the sensor no longer flashes upon activation.
- **Cleaning:** Wipe the receiver and sensors with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Receiver Power Consumption:** The receiver has a low standby power consumption of approximately 100mW (0.8 kWh per year).

7. TROUBLESHOOTING

If you encounter issues with your Greencycle Wireless Door Open Sensor Chime, consider the following:

- **No Chime Sound:**
 - Check if the receiver is properly plugged into a working power outlet.
 - Ensure the volume is not set to mute (0dB). Adjust the volume using the volume button.
 - Verify that the sensor battery is not depleted. Replace if necessary.
 - Re-pair the sensor with the receiver following the pairing instructions in Section 5.
- **Sensor Not Triggering:**
 - Ensure the magnetic sensor parts are installed correctly and the gap between them is no more than 0.4 inches when closed.

- Check the sensor battery and replace if needed.
- Confirm the sensor is within the 600 ft operating range of the receiver, free from major obstructions.

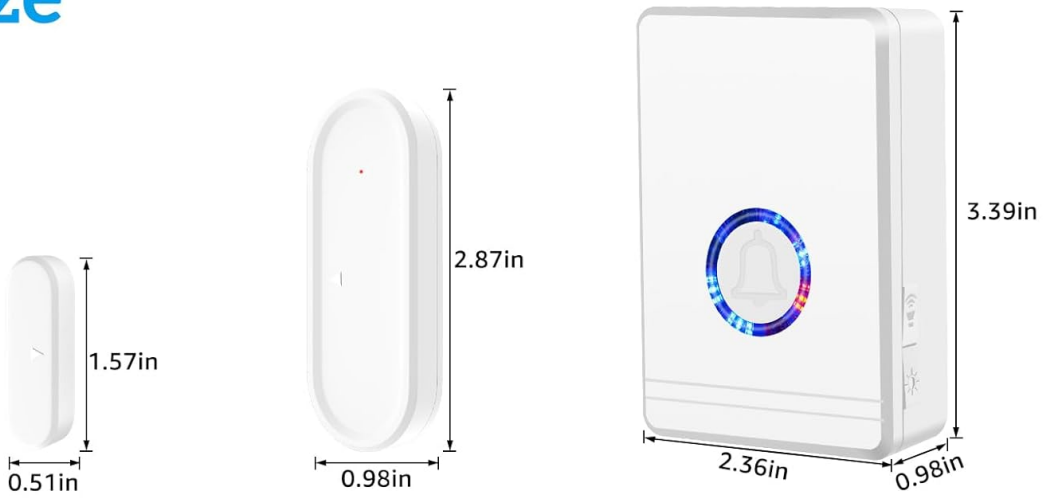
- **Interference:**

- If experiencing inconsistent performance, try relocating the receiver or sensor to minimize interference from other wireless devices or large metal objects.

8. SPECIFICATIONS

Feature	Description
Brand	Greencycle
Model	Wireless Door Open Sensor Chime (1 Receiver + 2 Sensors)
Operating Range	Up to 600 feet (180 meters) in open areas
Ringtones	48 selectable melodies
Volume Levels	5 adjustable levels (0dB to 97dB)
Nightlight Function	7 adjustable brightness levels
Sensor Battery	1 x AAA battery (per sensor, not included)
Sensor Battery Life	Over 2 years
Receiver Standby Power	100mW (~0.8 kWh per year)
Sensor Gap Requirement	Max 0.4 inches (1 cm) between magnetic parts
Expandability	Supports pairing up to 32 sensors/buttons with one receiver

Size



Appearance

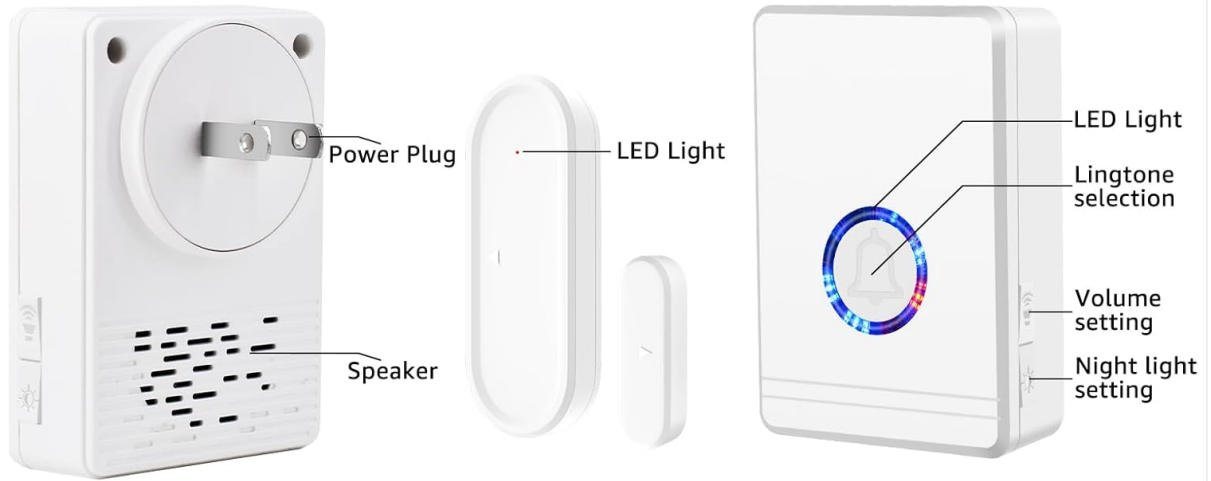


Image 7: Dimensions and key features of the Greencycle Wireless Door Open Sensor Chime.

600 Ft Range

Pair up to 32 Sensors



Image 8: The system offers a 600 ft range and can be used on various entry points.

9. WARRANTY AND SUPPORT

Greencycle provides an after-sale guarantee and lifelong enthusiastic customer service support for this product. If you have any questions, concerns, or require assistance with your Wireless Door Open Sensor Chime, please contact Greencycle customer support for prompt resolution.