Geeni GN-SS206-199

Geeni Smart Door and Window Sensor Alarm 2-Pack User Manual

Model: GN-SS206-199

1. Introduction

The Geeni Smart Door and Window Sensor Alarm 2-Pack provides enhanced security for your home, office, or garage. These battery-powered sensors connect to your 2.4GHz Wi-Fi network, offering real-time alerts and an integrated siren when a door or window is opened. They are compatible with Alexa and Google Assistant for convenient voice control and smart home integration.



Image 1.1: Geeni Smart Door and Window Sensor Alarm 2-Pack, showing the product, packaging, and a smartphone displaying the Geeni app interface with sensor status and history.



Image 1.2: The Geeni Smart Door and Window Sensor can be used in various environments, including homes, offices, retail stores, and warehouses, providing versatile security monitoring.

2. Package Contents

Verify that all items are present in your package:

- 2 x Geeni Smart Door/Window Sensors with Siren
- 4 x AAA Batteries (2 per sensor)
- 2 x Mounting Adhesive Sets
- 1 x User Manual



Image 2.1: The package includes two smart door/window sensors, four AAA batteries, two sets of mounting adhesive, and a user manual.

3. Product Overview

Each Geeni Smart Door and Window Sensor consists of two main parts: the main sensor unit and a smaller secondary magnet unit. The main unit houses the speaker for the siren, the set key, LED indicator light, and the battery compartment. The secondary unit is a magnet that triggers the sensor when separated from the main unit.

Dimensions

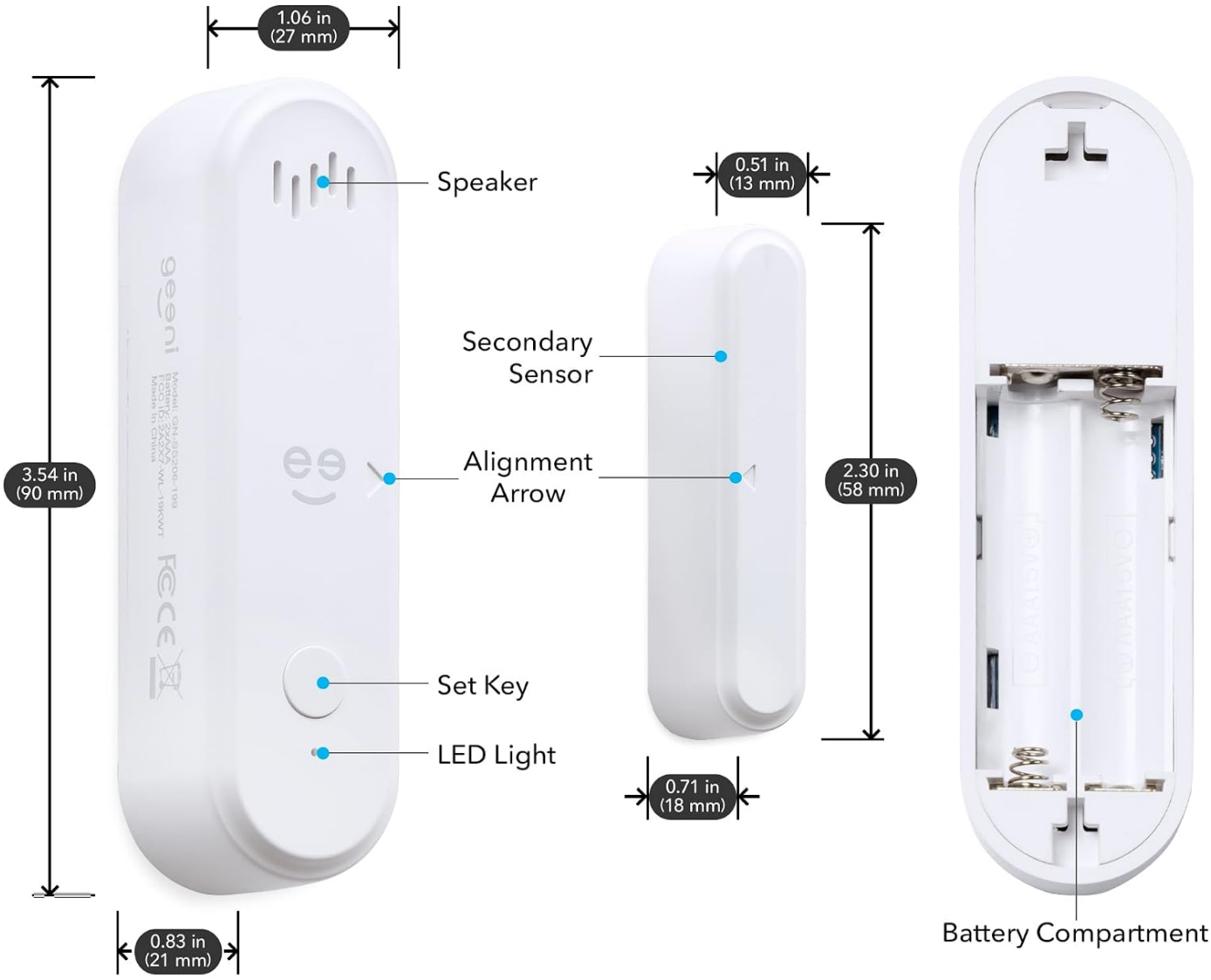


Image 3.1: A detailed diagram illustrating the front and back sides of the Geeni Smart Door and Window Sensor, highlighting components such as the speaker, secondary sensor, alignment arrow, set key, LED light, and battery compartment, along with their dimensions.



Image 3.2: Key features of the sensor include monitoring windows and doors, push notifications, an integrated siren, smart automation capabilities, easy setup, and the ability to share access with others.

4. Setup and Installation

4.1. Battery Installation

1. Open the battery compartment on the back of the main sensor unit.
2. Insert two AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment securely. The sensor will emit a loud alarm sound upon initial battery insertion; this is normal.

4.2. Geeni App Download and Account Creation

1. Download the Geeni app from the App Store (iOS) or Google Play Store (Android).
2. Open the Geeni app and create an account or log in if you already have one.

4.3. Device Pairing

1. Ensure your mobile device is connected to a 2.4GHz Wi-Fi network. The sensor does not support 5GHz Wi-Fi.
2. In the Geeni app, tap the "+" icon in the top right corner to add a new device.
3. Select "Smart Door/Window Sensor" from the list of devices.
4. Follow the on-screen instructions to put the sensor into pairing mode. This usually involves pressing and holding the Set Key on the main sensor unit until the LED light blinks rapidly.
5. Enter your Wi-Fi network password when prompted.
6. The app will search for and connect to the sensor. Once connected, you can name your sensor and assign it to a room.

4.4. Mounting the Sensor

The sensor uses adhesive for tool-free installation. For optimal performance, ensure the main sensor unit and the secondary magnet unit are aligned correctly and placed within 1 cm (0.4 inches) of each other when the door/window is closed.

1. Clean the surface where you intend to mount the sensor. Ensure it is dry and free of dust or grease.
2. Peel the backing from the adhesive pads and attach them to the back of both the main sensor unit and the secondary magnet unit.
3. Mount the main sensor unit on the fixed frame of the door or window.
4. Mount the secondary magnet unit on the moving part of the door or window, aligning it with the alignment arrow on the main sensor unit. Ensure the gap between the two parts is minimal when the door/window is closed.
5. Test the installation by opening and closing the door/window. Verify that the sensor status updates in the Geeni app.

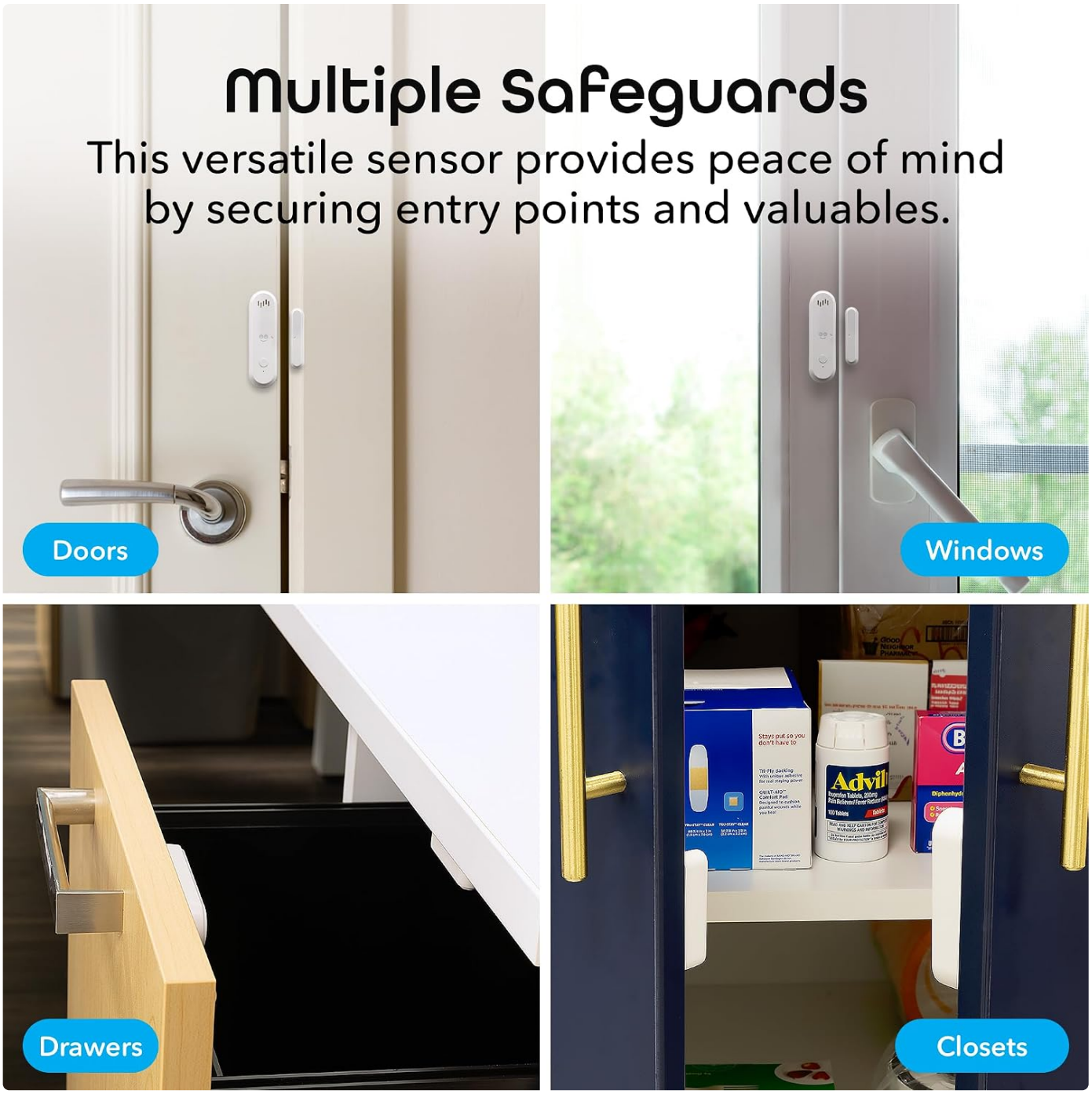


Image 4.1: The versatile Geeni sensor can be installed on doors, windows, drawers, and closets to secure multiple entry points and valuables.

5. Operating the Sensor

5.1. Real-Time Alerts and Notifications

Once installed and paired, the sensor will send instant notifications to your smartphone via the Geeni app whenever the monitored door or window is opened or closed. You can customize notification settings within the app.

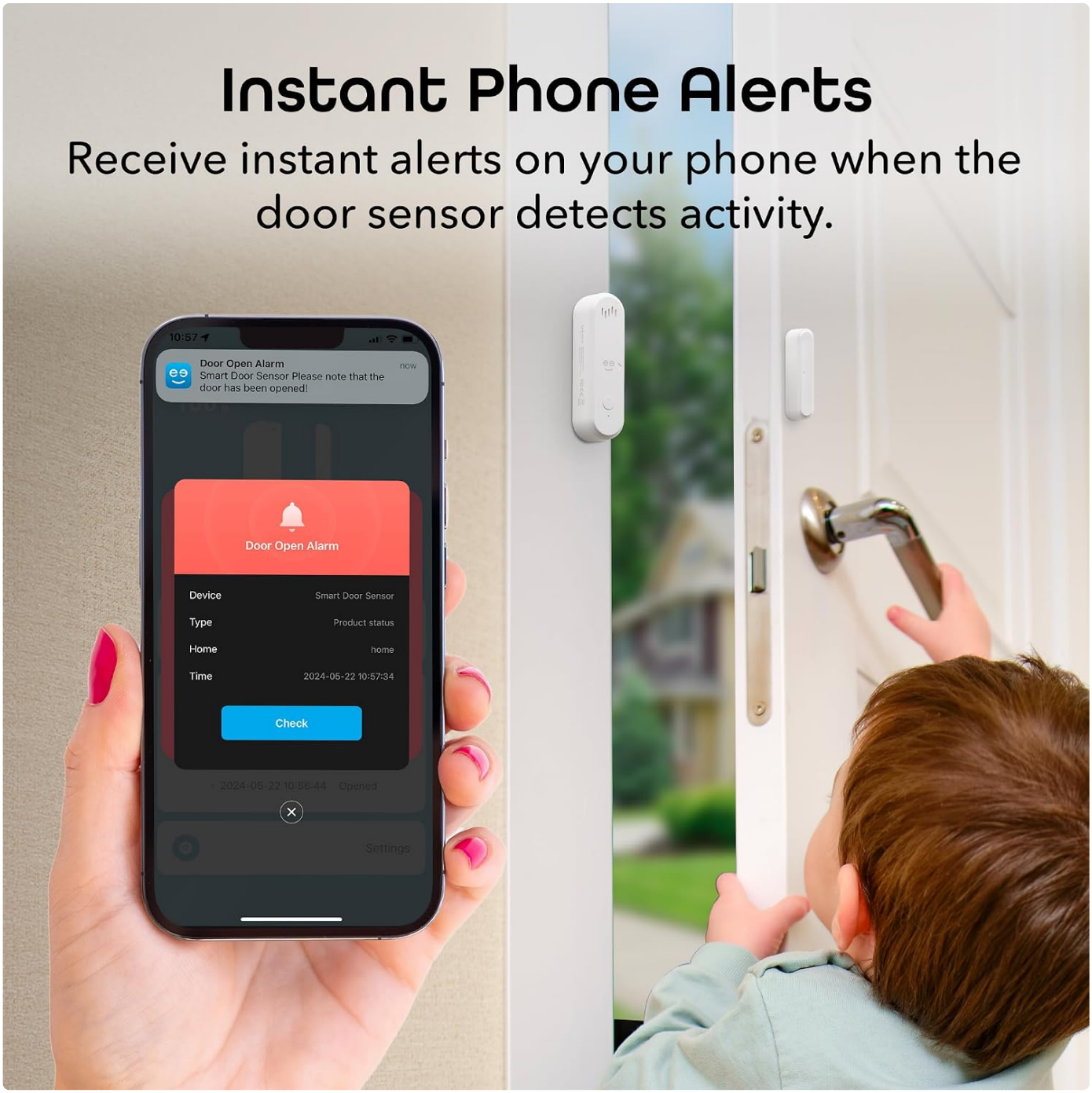


Image 5.1: A smartphone screen showing an instant 'Door Open Alarm' notification from the Geeni app, indicating activity detected by the smart door sensor.

5.2. Siren Functionality

The integrated 80 dB siren will activate instantly when the sensor detects an opening, providing an audible deterrent and alerting occupants. The siren can be enabled or disabled through the Geeni app settings for each sensor.



Image 5.2: The Geeni Smart Door Sensor is shown with a visual representation of its powerful siren being triggered, designed to provide instant notifications and deter unauthorized entry.

5.3. Voice Control Integration

The Geeni Smart Door and Window Sensors are compatible with Amazon Alexa and Google Assistant. You can use voice commands to check the status of your sensors or integrate them into smart home routines.

- **For Alexa:** Enable the Geeni skill in the Alexa app and link your Geeni account.
- **For Google Assistant:** Link your Geeni account through the Google Home app.

Example voice commands:

- "Alexa, is the front door open?"
- "Hey Google, what's the status of the window sensor?"

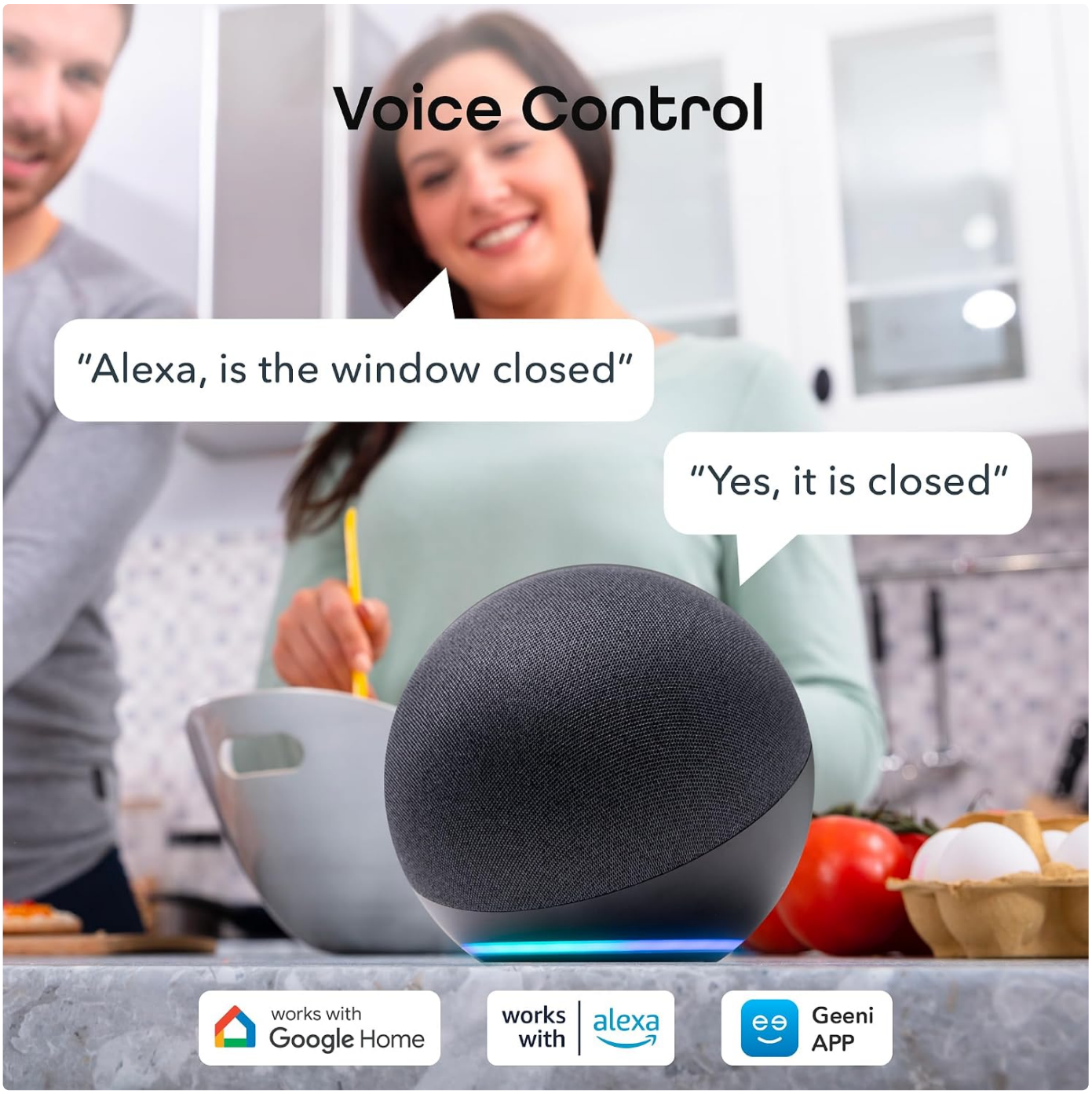


Image 5.3: A person using voice control with an Amazon Echo device to inquire about the status of a window sensor, demonstrating compatibility with Alexa and Google Home.

5.4. Smart Automation

Leverage the Geeni app to create smart scenes and automations. For example, you can set up a routine to turn on lights when a door opens, or receive a notification if a window is left open for an extended period.

6. Maintenance

6.1. Battery Replacement

The Geeni app will notify you when the sensor's battery level is low. To replace the batteries:

1. Open the battery compartment on the main sensor unit.
2. Remove the old AAA batteries.
3. Insert two new AAA alkaline batteries, observing correct polarity.

4. Close the battery compartment.

6.2. Cleaning

Wipe the sensor units with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the device.

7. Troubleshooting

If you encounter issues with your Geeni Smart Door and Window Sensor, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Sensor not connecting to Wi-Fi	Incorrect Wi-Fi password, 5GHz network, sensor too far from router, pairing mode not activated.	Ensure correct 2.4GHz Wi-Fi network and password. Move sensor closer to router. Re-enter pairing mode by pressing and holding the Set Key until the LED blinks rapidly.
No alerts received	Notifications disabled in app or phone settings, sensor offline, low battery.	Check Geeni app notification settings and phone's system notification settings. Verify sensor is online in the app. Replace batteries if low.
Siren not sounding	Siren disabled in app, low battery.	Check siren settings for the sensor in the Geeni app. Replace batteries if low.
Sensor status not updating	Sensor units misaligned, sensor offline, low battery.	Ensure the main sensor and magnet are aligned and within 1 cm when closed. Verify sensor is online. Replace batteries.
Google Assistant not recognizing sensor	Geeni account not linked, device not synced.	Ensure Geeni account is correctly linked in the Google Home app. Try re-syncing devices in Google Home settings.

8. Specifications

Feature	Detail
Model Number	GN-SS206-199
Power Source	2 x AAA Alkaline Batteries (per sensor)
Connectivity	Wi-Fi 2.4GHz (IEEE 802.11 b/g/n)
Siren Noise Level	80 dB
Control Method	Geeni App, Amazon Alexa, Google Assistant
Sensor Technology	Contact Sensor
Mounting Type	Adhesive (Door Mount)
Product Dimensions	Main Unit: 3.54 x 1.97 x 0.83 inches (90 x 50 x 21 mm) Secondary Unit: 2.30 x 0.51 x 0.71 inches (58 x 13 x 18 mm)

Feature	Detail
Item Weight	6.4 ounces (total for 2-pack)
Color	White

9. Warranty and Support

9.1. Warranty Information

This Geeni product comes with a 1-year limited warranty from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

9.2. Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Geeni customer support. Refer to the contact information provided in the product packaging or visit the official Geeni website for the most up-to-date support details.

Online Support: Visit www.mygeeni.com/support

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Ask a question about this manual

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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.

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