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PANAMALAR D06

Panamalar WiFi Door Window Sensor User Manual

Model: D06

1. PRODUCT OVERVIEW

The Panamalar WiFi Door Window Sensor is a smart device designed to enhance home security and automation. It detects the open or closed status of doors, windows, cabinets, or drawers, sending instant notifications to your smartphone. This sensor integrates seamlessly with smart home ecosystems like Alexa and Google Home, allowing for advanced automation scenarios.



Image: The Panamalar WiFi Door Window Sensor shown next to a smartphone displaying its corresponding application interface, indicating the sensor's status and WiFi connectivity.

2. PACKAGE CONTENTS

Before you begin, please verify that all items are included in your package:

- 1x Panamalar WiFi Door Window Sensor (main unit and magnet)
- 1x User Manual
- 4x Adhesive Stickers
- 4x Screw Sets
- 2x AAA Batteries (pre-installed with pull tab)



Image: A flat lay of all components included in the product package: the main sensor unit, the magnetic component, two AAA batteries, adhesive strips, screws, and the user manual.

3. SPECIFICATIONS

Material	ABS
Supported OS	Android 4.4 and above, iOS 8.0 and above
Dimensions (Large Unit)	71 x 25 x 20 mm
Dimensions (Small Unit)	36 x 10 x 17 mm
Network	2.4GHz WiFi (50m range)
Battery	2 x LR03-1.5V / AAA (Included)
Battery Life	Up to 16 months (standard use)
Product Weight	53 g

4. SETUP AND INSTALLATION

4.1 Battery Installation

The sensor comes with two AAA batteries pre-installed. Simply remove the pull tab from the battery compartment to activate the sensor. The app will indicate the battery level, ensuring you are aware of its status.

4.2 Choosing an Installation Method

The sensor offers two installation methods: adhesive stickers or screws. Both are included in the package.

- **Adhesive Stickers:** Ideal for quick and non-permanent installation on smooth surfaces.
- **Screws:** Provides a more secure and permanent mounting solution.

4.3 Mounting the Sensor

Mount the main sensor unit and the magnet on the door or window frame. Ensure that the sensor and the magnet are aligned and the gap between them is less than 10mm when the door/window is closed. This precise alignment is crucial for accurate detection.

Easy to Install

Align with the middle line, gap less than 10mm, good application for door, window, drawer, and locker...etc



Image: An illustration demonstrating the correct alignment of the sensor and magnet, emphasizing the less than 10mm gap requirement. Examples of installation on doors, windows, and drawers are also shown.

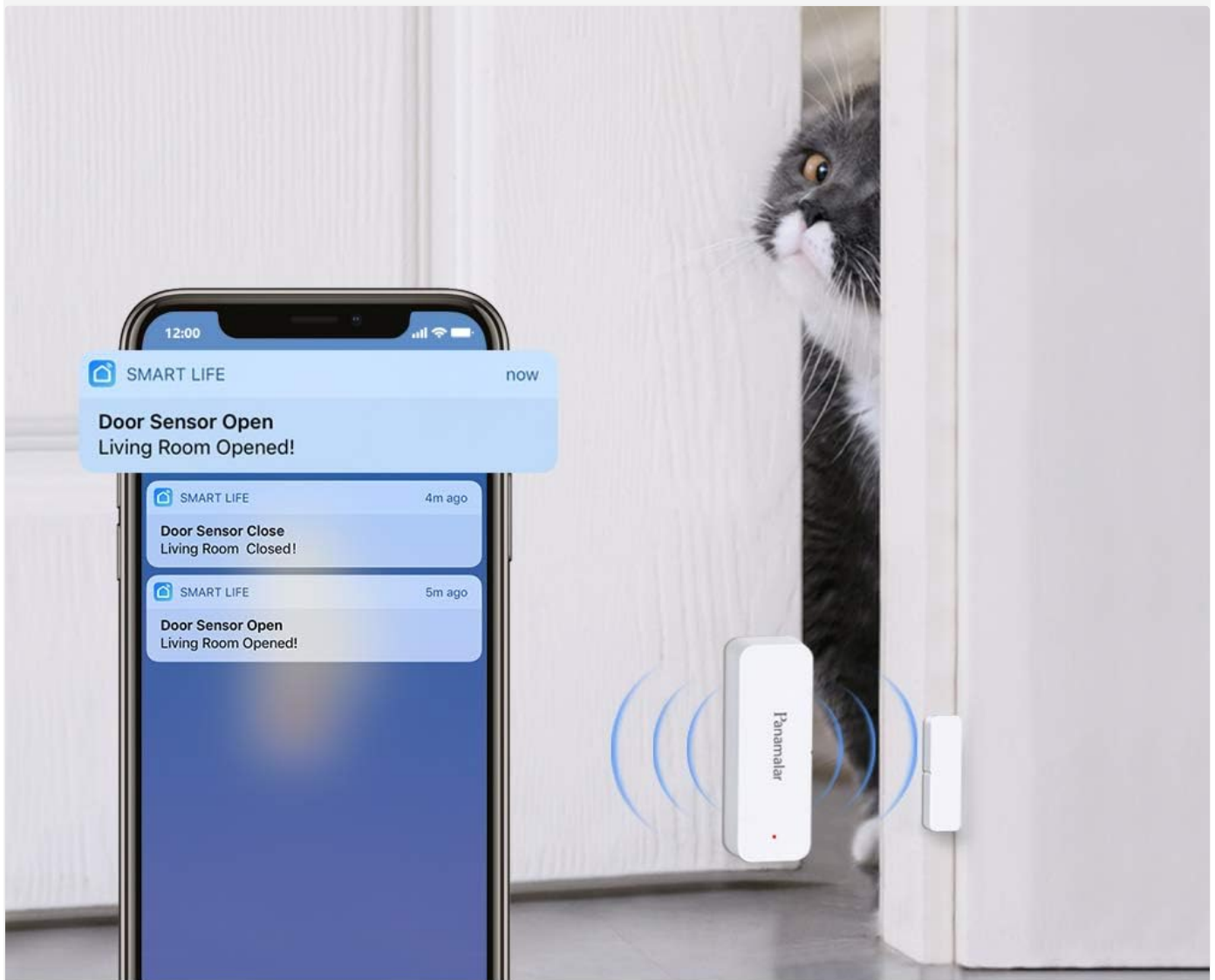
5. CONNECTING TO THE SMART LIFE APP

Follow these three steps to connect your sensor to the Smart Life application:

1. **Network Requirement:** Ensure both the WiFi door sensor and your smartphone are connected to the same 2.4GHz WiFi network during the initial pairing process.
2. **Download App:** Download the "Smart Life" application. You can scan the QR code provided in the manual or search for "Smart Life" in Google Play Store (for Android) or Apple App Store (for iOS).
3. **Register and Add Device:** Register an account within the Smart Life app. Then, add a new device. Follow the in-app instructions to find the door sensor until it flashes rapidly. Confirm its presence in the app, provide your WiFi details, and complete the pairing process.

Once connected, you will receive instant push notifications on your phone when the door sensor detects activity (opening

or closing). The notification delay is typically between 2 to 8 seconds, depending on network conditions.



Smart Alerts Notice

Get Instant Push Notification to Your Phone When Door Sensor Detects Activity

Image: A smartphone screen showing multiple push notifications from the Smart Life app, indicating when the door sensor has detected an open or closed event.

6. OPERATING THE SENSOR AND SMART FEATURES

6.1 Real-time Monitoring and Notifications

The sensor provides 24/7 monitoring. When the door or window opens or closes, you will receive an immediate notification on your smartphone. The push notification function can be disabled in the app when you are at home, but the sensor will continue to record activity history for later review.

6.2 Smart Scene Automation

Leverage the Smart Life app to create intelligent scenes and automate your home. For example, you can set up a scene where your smart lights automatically turn on when the door opens. You can create various scenes by adding conditions and tasks within the app.



Lighting Automation

Create smart scene on Smart Life APP, your smart light can be automatically turned on when you open the door

Image: A Panamalar door sensor mounted on a wooden door, illustrating how opening the door can trigger smart lighting automation in a living room setting.

6.3 Voice Control with Alexa and Google Home

The Panamalar sensor is compatible with Amazon Alexa and Google Home. You can easily inquire about the status of your doors or windows using voice commands. This allows for hands-free monitoring and integration into your existing smart home routines.

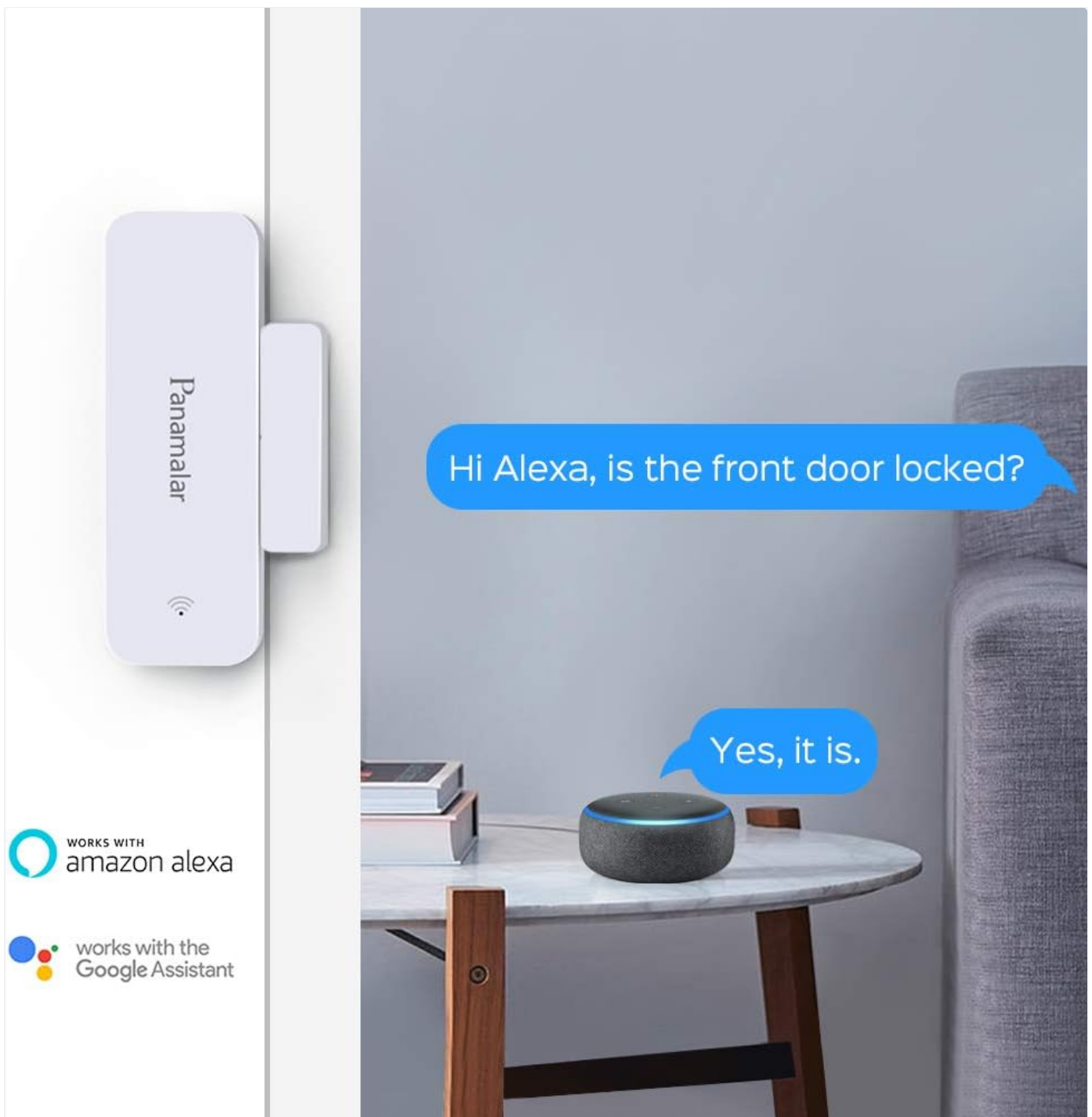
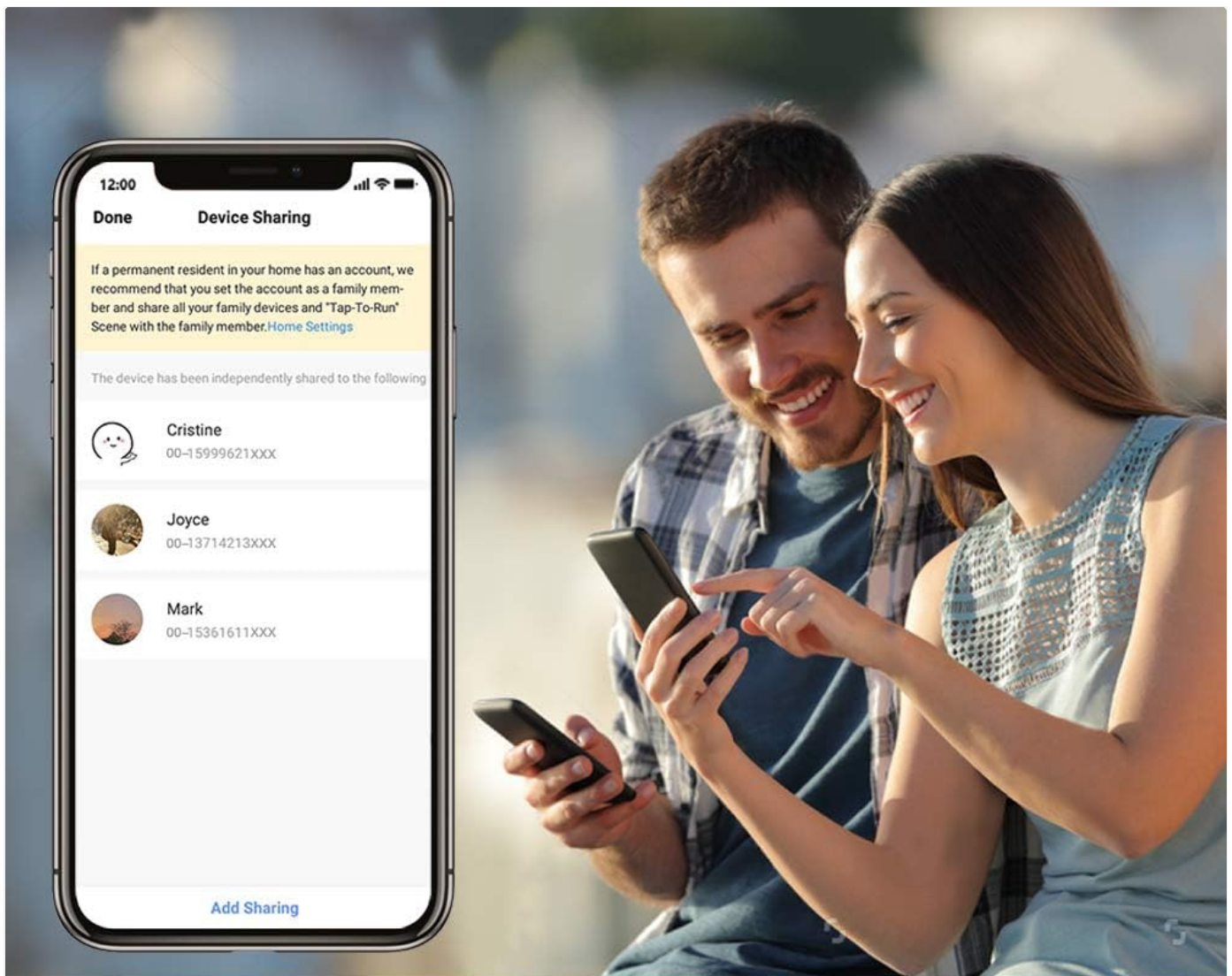


Image: The Panamalar sensor positioned near an Amazon Echo Dot, with a text bubble indicating a voice command to Alexa: "Hi Alexa, is the front door locked?" and Alexa's response: "Yes, it is."

6.4 Device Sharing

You can share access to the sensor with other family members through the Smart Life app. This allows multiple users to receive notifications and control the device, enhancing convenience for household use.



Smart Life

Family Members Sharing One Sensor

Share the device with your family with Smart Life APP

Image: Two individuals viewing a smartphone screen that shows the "Device Sharing" feature within the Smart Life app, listing shared users.

7. MAINTENANCE

7.1 Battery Replacement

The sensor is powered by two AAA batteries. The Smart Life app will notify you when the battery level is low, prompting you to replace them. To replace, open the battery compartment, remove the old batteries, and insert new LR03-1.5V / AAA batteries, ensuring correct polarity.

7.2 Cleaning

Wipe the sensor with a soft, dry cloth to remove dust or dirt. Do not use liquid cleaners or abrasive materials, as they may damage the device.

8. TROUBLESHOOTING

- **Sensor not connecting to WiFi:**

- Ensure your WiFi network is 2.4GHz. The sensor does not support 5GHz networks.
- Make sure the sensor and your phone are on the same 2.4GHz WiFi network during pairing.
- Check your WiFi signal strength at the sensor's location.
- Restart your router and try pairing again.

- **No notifications received:**

- Verify that push notifications are enabled for the Smart Life app in your phone's settings.
- Check the sensor's battery level in the app.
- Ensure the sensor and magnet are correctly aligned and the gap is less than 10mm.
- Confirm the sensor is still connected to WiFi in the Smart Life app.

- **Sensor not responding to opening/closing:**

- Check the alignment and gap between the main sensor unit and the magnet.
- Replace the batteries if the battery level is low.
- Try re-pairing the device with the Smart Life app.

- **Alexa/Google Home integration issues:**

- Ensure the Smart Life skill/service is enabled and linked in your Alexa/Google Home app.
- Check that the sensor is properly added and online in the Smart Life app.
- Try re-discovering devices in your Alexa/Google Home app.

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the contact details provided in your product packaging or visit the official Panamalar website. If you encounter any issues during use, do not hesitate to contact customer support for assistance.

Manufacturer: Panamalar

Model Number: D06