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› SENCKIT WiFi Wireless Door Window Sensor Instruction Manual

SENCKIT Door Window Sensor

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INTRODUCTION

The SENCKIT WiFi Wireless Door Window Sensor provides real-time monitoring for your home's entry points. This device connects to your home WiFi network and sends notifications to your smartphone via the Tuya Smart Life app when a door or window is opened or closed. It is compatible with Alexa, Google Home, and Siri for voice control and status checks. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your SENCKIT Door Window Sensor.

SETUP GUIDE

1. Unboxing and Components

Ensure all components are present: the main sensor unit, the magnetic strip, and any included adhesive pads.

You can check what's happening at time.

Mobile remote viewing

You know what's happening in your home when you are out

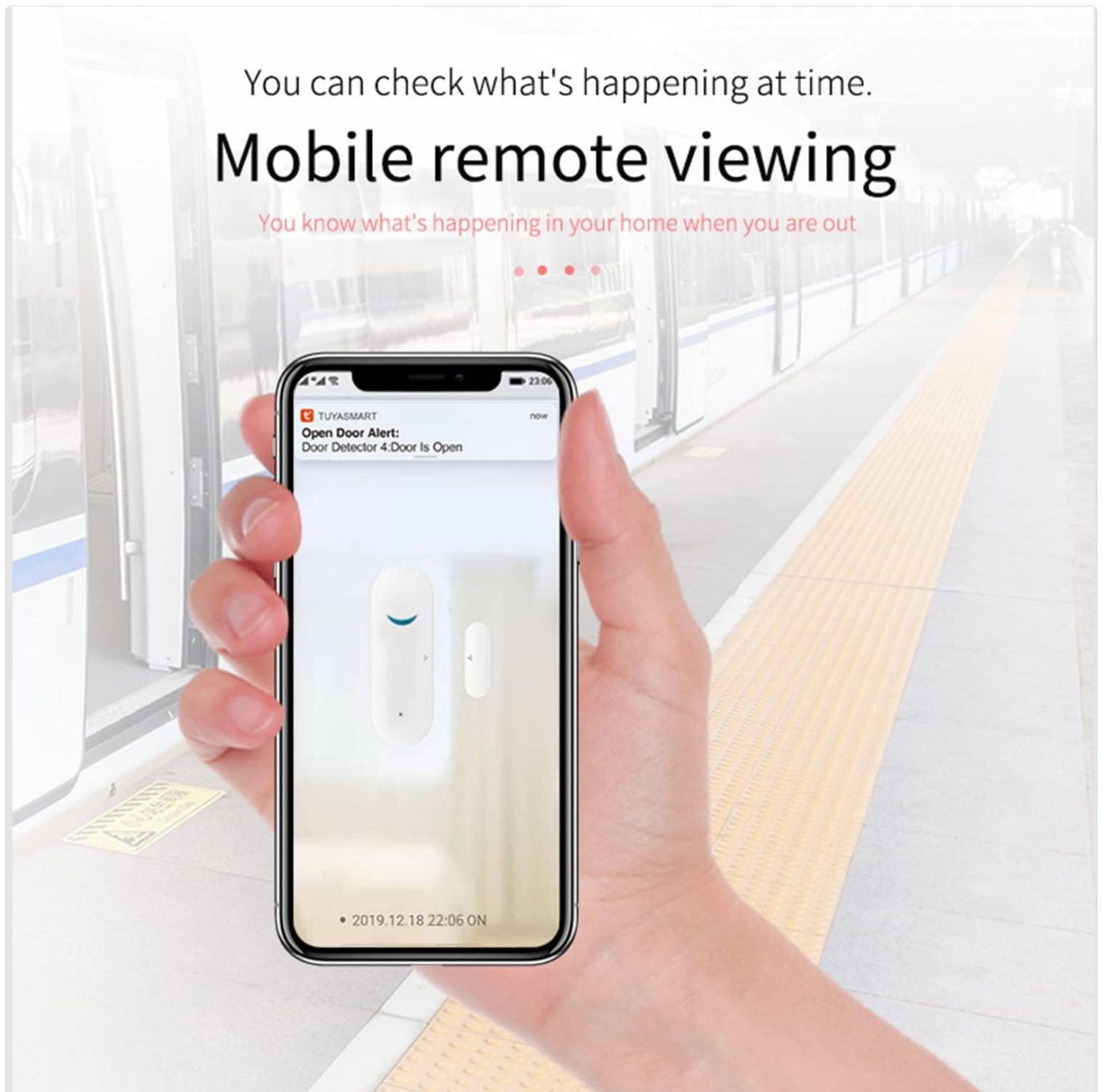


Image: The SENCKIT Door Window Sensor, showing the main unit and the smaller magnetic component.

2. App Download and Account Creation

Download the **Tuya Smart Life** app from your smartphone's app store (iOS App Store or Google Play Store). Register for an account or log in if you already have one.

3. Device Pairing

Before pairing, ensure the sensor has batteries installed (2 AAA batteries, not included). To enter pairing mode, press and hold the reset button on the main sensor unit until the indicator light blinks rapidly.

In the Tuya Smart Life app, tap "Add Device" or the "+" icon. Select "Sensor" then "Door/Window Sensor (Wi-Fi)". Follow the on-screen prompts to connect the sensor to your 2.4GHz Wi-Fi network.

Video: This video demonstrates the process of pairing the SENCKIT Door Window Sensor with the Tuya Smart Life app. It shows how to put the sensor into pairing mode and complete the setup steps within the application.

4. Installation

Install the sensor on a door or window frame using the provided adhesive. Ensure the main sensor unit and the magnetic

strip are aligned and placed within 10mm of each other when the door/window is closed.

Invisibility makes thieves invincible

Can be installed inside non-fixed objects

Make thieves nowhere to run



Image: Visual guide showing the steps for installing the sensor using double-sided adhesive and ensuring proper alignment between the main unit and the magnetic component.

Product Information



 **Operating Voltage**
3V (2 AAA batteries)

 **Battery Life**
No need to replace the batteries below half a year

 **Quiescent Current**
30 μ A

 **Emission Current**
35mA

 **Alarm Output**
Tamper alarm/Open door reminder/Closing reminder
Low battery warning

 **Working Environment**
0°C ~ 50°C

Image: The SENCKIT Door Window Sensor installed on a door frame, demonstrating the correct placement for detection.

OPERATION

1. Real-time Notifications

Once installed and paired, the sensor will send instant notifications to your smartphone via the Tuya Smart Life app whenever the monitored door or window is opened or closed.

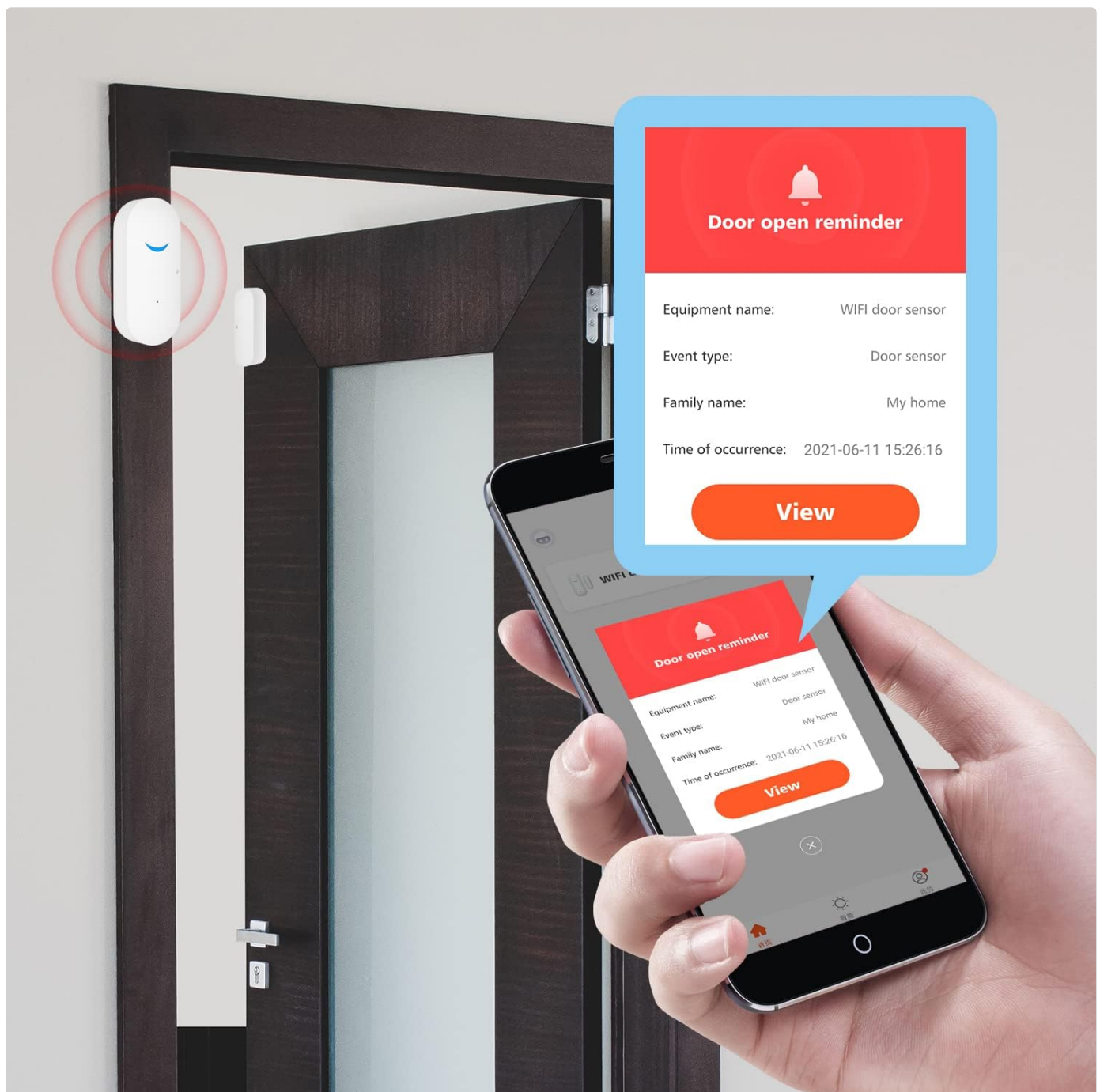


Image: A smartphone screen showing a "Door open reminder" notification from the Smart Life app, indicating the sensor's real-time alert capability.

Voice Control

Support Voice Control by Google home, and Alexa

Full Your Smart Life



Image: A smartphone displaying the Tuya Smart Life app interface, showing the current status (open/closed) of the door sensor.

2. Voice Control Integration

The SENCKIT sensor is compatible with Alexa, Google Home, and Siri. Link your Tuya Smart Life account with your preferred smart assistant to enable voice commands. You can then ask your smart assistant for the status of your door or window sensors.



Tear off double-sided glue



Stick to the right place

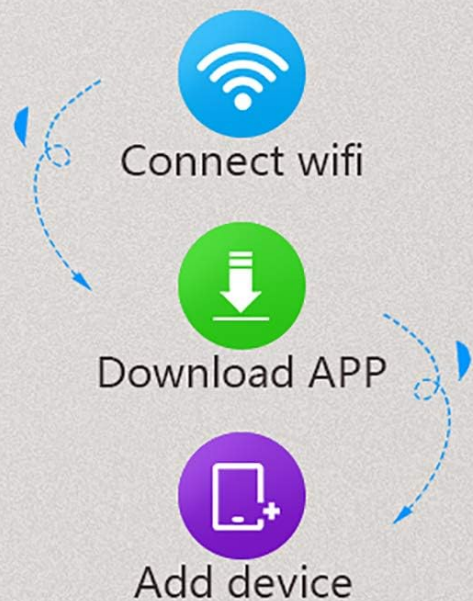
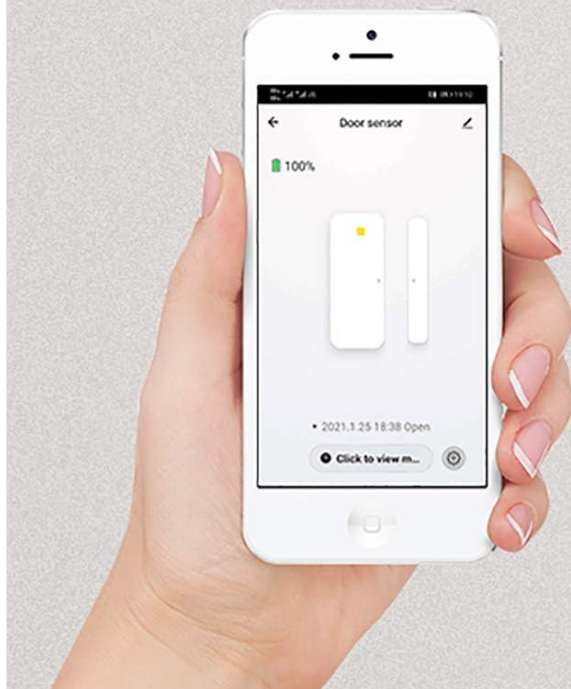


Image: Illustration showing the SENCKIT sensor alongside Amazon Alexa and Google Home devices, demonstrating voice control functionality.

MAINTENANCE

1. Battery Replacement

The sensor requires 2 AAA batteries. When the battery level is low, the app will send a low battery warning notification. Replace batteries promptly to ensure continuous operation.

To replace batteries, gently slide open the main sensor unit's cover, remove the old batteries, and insert new ones, observing correct polarity. Close the cover securely.

2. Cleaning

Wipe the sensor units with a soft, dry cloth as needed to remove dust or debris. Avoid using harsh chemicals or abrasive cleaners.

TROUBLESHOOTING

- **Sensor not connecting to Wi-Fi:** Ensure your Wi-Fi network is 2.4GHz. Check Wi-Fi signal strength at the sensor's location. Re-enter pairing mode and try connecting again.
- **No notifications received:** Verify that app notifications are enabled for the Tuya Smart Life app on your smartphone. Check the sensor's battery level. Ensure the sensor and magnetic strip are correctly aligned and within range.
- **Delayed notifications:** This can sometimes be due to network congestion or server response times. Ensure your Wi-Fi connection is stable.
- **Sensor status incorrect:** Check the physical alignment of the main unit and magnetic strip. They should be close together when the door/window is closed.

SPECIFICATIONS

Feature	Detail
Operating Voltage	3V (2 AAA batteries)
Battery Type	AAA Alkaline (2 required)
Quiescent Current	30μA
Emission Current	35mA
Alarm Output	Tamper alarm, Open/Close reminder, Low battery warning
Working Environment	0°C ~ 50°C
Product Dimensions	2.83"L x 1.79"W x 0.55"H (Main Unit)
Control Method	App (Tuya Smart Life)
Smart Home Compatibility	Alexa, Google Home, Siri
Installation Method	Pre-paste (Adhesive)

WARRANTY

SENCKIT products are 100% tested and guaranteed to be qualified before leaving the factory. This product comes with a two-year warranty. For any questions regarding the alarm system, please contact customer service.

SUPPORT

For technical assistance, troubleshooting, or warranty claims, please contact SENCKIT customer service. Refer to the product packaging or the SENCKIT brand store on Amazon for contact details.
You can visit the SENCKIT Store at [SENCKIT Amazon Store](#).

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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