

 Aqara

DOOR AND WINDOW SENSOR T1

Smart Door & Window Detection Sensor

REF : AQ-DW-S03D

EAN : 6975833352135

EXISTS IN : WHITE



DESCRIPTION :

Door and Window Sensor T1: The Aqara T1 sensor is a small device that helps you know if a door or window is open or closed. It uses a magnet and sensor to detect the distance between them. It's very energy-efficient and doesn't use much battery. It's super easy to install: no tools needed, just stick it where you want! You can use it in many different situations to make your home smarter.

STRENGTHS :

Door and Window Sensor T1: The Aqara T1 sensor is a super versatile smart device. You can install it not only on doors and windows but also in drawers, mailboxes, and even air conditioners for added convenience and peace of mind.

Supports multiple ecosystems: Once connected to an Aqara hub, the sensor works with platforms like Apple Home, Amazon Alexa, Google Home, and Matter. It can also connect natively to Samsung SmartThings and Yandex Smart Home.

Aqara Automations: With the T1 sensor, you can create smart home scenarios. For example, when you open the door in the evening, the sensor sends a signal to turn on the lights automatically.

Security Notifications: You can set up an alarm and receive a notification on your phone if a door or window is opened when you leave home or while sleeping.

Advanced Technology: The sensor detects the state of doors and windows by measuring the distance between the sensor and magnet. It's very energy-efficient, and the battery lasts over 2 years with normal use.

Industrial-grade Precision: The Aqara temperature and humidity sensor uses high-quality industrial components, with humidity detection precision of $\pm 3\%$ and temperature detection precision of $\pm 0.3^{\circ}\text{C}$.

Supports OTA updates: The Aqara sensor receives Over-The-Air updates, ensuring continuous improvement in functionality and stability over time.

CHARACTERISTICS :

Wireless Protocol: Zigbee 3.0

Battery: CR2032

Maximum Detection Distance: 22 mm

Dimensions: 41 × 22 × 11 mm (1.61 × 0.87 × 0.43 in)

Net Weight: 40 g

Packaging Size: 92 × 27 × 92 mm

Gross Weight: 86 g

Supported Temperature: -10 °C ~ 45 °C (14 °F ~ 113 °F)

Supported Humidity: 0 - 95% RH, non-condensing

Package Contents: Sensor module (with Sticker) × 1, Magnetic module × 1, User manual × 1