



# ZD1

## Door/Window Sensor

The door/window sensor can monitor the opening/closing of doors, windows, cabinet doors, drawers. When the magnet is separated from the sensor by a certain distance, it can notify the gateway through wireless signals in time to achieve alarm and other intelligent scene linkage.



### 25mm trigger alarm

High sensitivity, abnormal doors and Windows alarm in time



### Tamper-proof design

Prevent the sensor from being maliciously removed



### Paste and use

Easy to install anywhere in the home



### Low voltage reminder

Help managers know the equipment beyond the service life in time



### Smart scene linkage

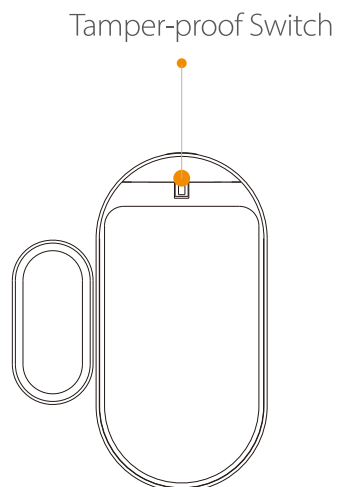
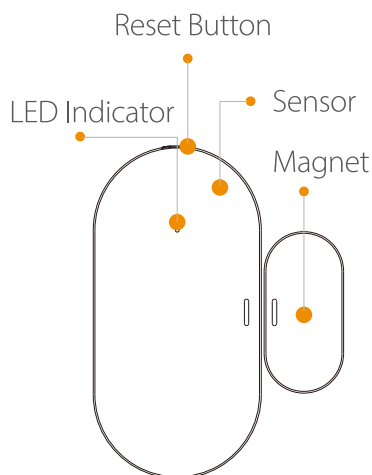
Interconnect with other smart home devices, such as IPC and light bulbs



### 1 year long standby

Reduce the hassle of frequent battery changes

## Overview



## Specifications

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### General

Transmit power:  $\leq 10\text{dBm}$   
Working voltage: DC 3V  
Low pressure alarm: 2.6V  
Standby current:  $\leq 10\mu\text{A}$   
Installation method: Wall-mounted  
Operatign temperature:  $-14^{\circ}\text{F}$  to  $+131^{\circ}\text{F}$   
Working current:  $\leq 30\text{mA}$   
Appearance size:  $52.6 \times 39.8 \times 13.8\text{ mm}$   
Battery life:  $> 1\text{ year}$ (20 times/day)

### Network

Wireless protocol: Zigbee  
Transmit frequency: 2.4GHz  
Communication distance: 200m

## What's in the box

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- 1x Door/Window Sensor  
- 1x 3M Sticker

- 1x Quick Start Guide

