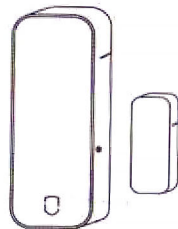


WiFi Door /Window Vibration Sensor

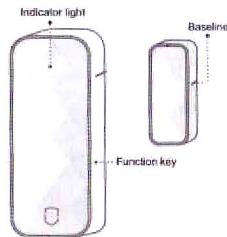
User Manual



1 Product Features

- WiFi network;
- Support scene linkage;
- Door close/open alert, low battery alert, user-defined switch alert, vibration alert, support wired NO or NC alert ;
- History query;
- Low power consumption technology, battery-powered, standby for 1 year.

2 Product Learning



Indicator light:

Color	Flashing slowly	Flashing quickly	Blinking
Red	Enter the WiFi connection AP mode	Enter the WiFi connection fast mode	Connect to router or cloud platform

Function Key:

- ① Long press the Key-> 3s the red light flashes for the first time-> release the Key ->WiFi fast flashing network configuration mode ->wait for the red light to flash fast
- ② Long press the Key->3s red light flashes for the first time->6s red light flashes for the second time->release the Key->WiFi AP network mode->wait for the blue light to flash slowly

Function Description:

①Vibration function selection (J2):

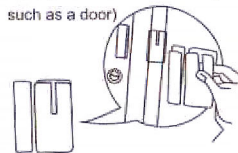
Vibration function	Pin
ON	
OFF	

②Wired function selection (J2):

Wired function	Pin
Normally open, closed alarm	
Normally closed, open alarm	

3 Installation

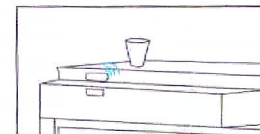
Stick the device to the desired area (As shown in the figure, the detector should be installed at a fixed position such as a door frame, the magnet can be mounted in an active position such as a door)



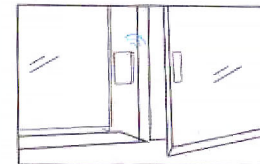
Aligned installation, installation spacing less than 15mm.
Installed on the door



Installed on a drawer



Mounted on the window



4 Fast Setting

STEP1, download the mobile client

- Search for "SmartLife" in the APP Store or Google Play or scan the following QR code to download.



SmartLife

- After the APP has installed the software, please follow the interface prompts to register an account and log in.

After the software is launched, click [Sign Up], use your mobile phone number or email address to register an account as prompted on the software interface.



STEP2 · WiFi networking

- ①. Make sure that the mobile phone is connected to the Wi-Fi router (for dual-band routers, please select 2.4G connection);

- ②. Open the APP, click [+] in the upper right corner of the main page; select [Add Device] -> [Contact Sensor (Wi-Fi)];

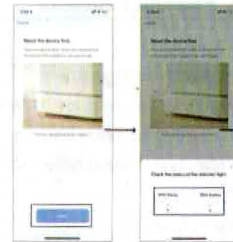
- ③. Select the WiFi to be connected and enter the WiFi password, and click [Next] to perform WiFi configuration;

- ④. According to the function key operation, enter the WiFi fast network configuration mode (fast flashing) or WiFi AP network configuration mode (slow flashing), click [Next], and select [Blink Quickly] or [Blink Slowly] according to the indicator status;

- ⑤. APP interface prompts that the addition is successful, and the WiFi configuration is completed; if the addition is unsuccessful, repeat ①.

Note: It is best to install it close to the wireless router

Currently does not support 5Ghz WiFi band



5 Technical Parameters

Battery model	CR2 DC3V
Working voltage	2.4~3.0V low battery warning threshold 2.4V
WiFi frequency	2.4GHz
Product size	76x31x20mm (transmitting case) 38x12x11mm (Magnetic strip)