



This device can be installed on Door, Window and Drawer, which one part is the frame and the other part can be moved.

- Working in 802.11 b/g/n 2.4GHz wireless network (no hub required);
- Wi-Fi network configuration with EZ (Smart Config) and AP(Access Point) mode;
- Powered by 2xAAA battery for lasting 6 months depending on alarm frequency;
- Real state (open/close) monitor in APP;
- Notification with Open/Close, and Low battery (less than 10%);
- Offline Notification (To avoid constant reminders, an offline notification will be sent if the device stayed offline over 24 hours)
- Enable/disable notifications on Open/Close, low battery event in APP;
- Indicate the battery level in APP;
- Open/Close history record;
- Share device in family;
- Single color LED status indicator;
- Mounting with adhesive tape or screw;
- Works with Amazon Alexa, Google Home ;
- Support OTA

How to Get the device working:

- Make sure your Wi-Fi network work in 802.11 b/g/n 2.4GHz and internet available;
- Download the APP from Apple store or Google Play;
- Register an account in APP and login with your email address or Mobile phone number;

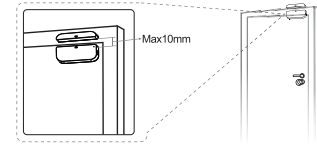
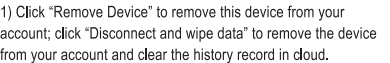
Switch between EZ mode and AP mode by long press the button more than 5 seconds

3) LED indicator: indicate the device working state:

- Fast blinking in Red: EZ mode (Smart config) for Wi-Fi configuration;
- Slow blinking in Red: AP Mode for Wi-Fi configuration;
- Flash once in Red: Wi-Fi network connected, move the magnet from the device part to flash the Red;

Power supply	2*AAA battery /3V
Wireless frequency	2.4GHz ~ 2.484GHz
Network protocol	IEEE802.11 b/g/n
Transmitting power	802.11b:17dBm±2dBm@1Mbps
	802.11g:15dBm±2dBm@54Mbps
	802.11n:13dBm±2dBm@MCS7_HT20
Receiving sensitivity	802.11b-91dBm@11Mbps 8%PER
	802.11g-75dBm@54Mbps 10%PER
	802.11n-72dBm@MCS7_HT20 10%PER
Vector error EVM	802.11b:≤35%
	802.11g-28dBm max.
	802.11n-28dBm max.@MCS7_HT20
Working temperature	-10 ~ +40℃
Storage temperature	-20 ~ +60℃
Relative humidity	8% ~ 80%

6.1 Launch the APP and login, Click ADD DEVICES
->sensors -> contact sensor to start the device
adding.



NOTE:
Wipe clean the surface where the Door Window Sensor will be mounted.
Any dust and particles can reduce the adhesion of double-sided mounting tape.

折后尺寸:55*85mm

- Or Check the Profile -> FAQ to find some answers.