

ZigBee Door Window Sensor User Manual

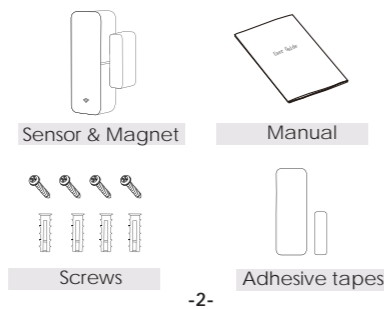


www.thehonorlink.com
Model: HL-GM01

Specification:

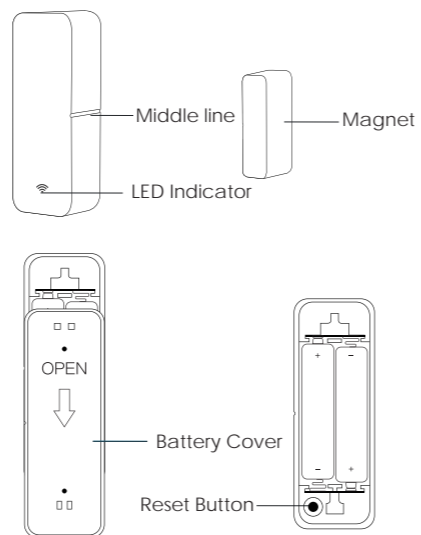
Material: ABS
Size: 71*25*20mm (Sensor)
36*10*17 mm (Magnet)
Battery: LR03-1.5V/AAA*2 (Alkaline battery)
Battery Life: 100,000 times trigger
Standby Current: ≤ 4uA
Alarm Current: ≤ 6mA
Zigbee Frequency: IEEE 802.15.4
Working Temperature: 0C ~ 40 C
Working Humidity: 20%~85%RH

What's in the box



-2-

Product Presentation:



-3-

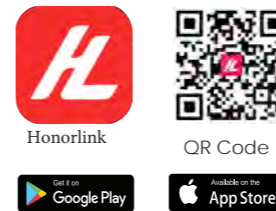
Checklist before using the device:

- Zigbee gateway is available for configuration.
- Your smartphone has connected to a 2.4GHz Wi-Fi network.
- You have input the correct Wi-Fi password.
- Your smartphone must be Android 4.4 + or iOS 8.0 +.
- Your Wi-Fi router is MAC-open.
- If the numbers of devices connected to the Wi-Fi router reach the limit, you can try to disable device to vacate the channel or try with another Wi-Fi router.

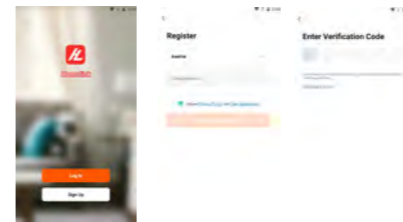
-4-

How to set up:

1. Use your smartphone to scan below QR code, or search "Honorlink" app in Google Play Store or APP Store to download and install.

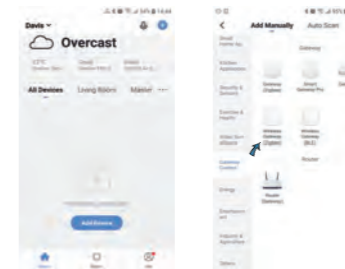


2. Create an account with your mobile number and authentication code.



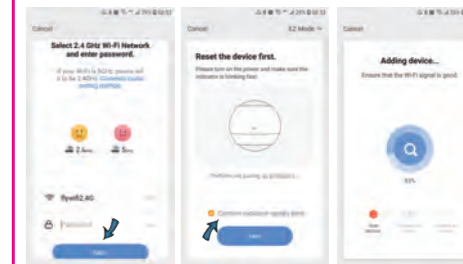
-5-

3. Connect your mobile to your Wi-Fi router, click "+" in the upper right corner of homepage or click "Add Device", then select "Wireless Gateway (ZigBee)" from "Gateway Control".



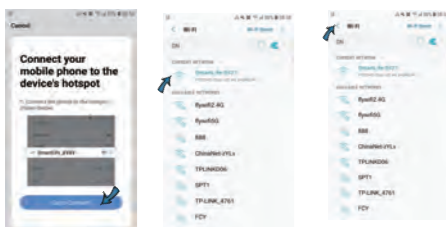
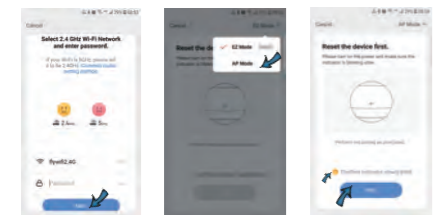
-6-

4. Supply power to the gateway with Micro cable
1) If your Wi-Fi router only open 2.4 GHz, enter the Wi-Fi password, if the red LED indicator is not blinking rapidly, hold the reset button for about 5 seconds till red indicator blink quickly, it will connect to Wi-Fi network automatically, configuration completed.



-7-

2) If your Wi-Fi router open both 2.4GHz and 5GHz with the same name, enter Wi-Fi password, please select "AP Mode", hold the reset button for about 5 seconds till red LED indicator blink slowly, connect mobile to the device's hotspot: "SmartLife-XXXX", then click to return to App interface, it will connect to Wi-Fi automatically, configuration completed.



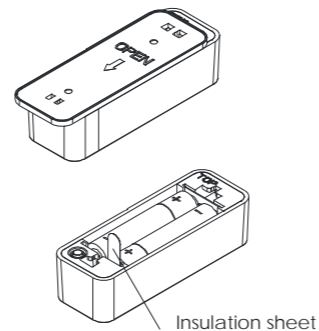
-8-

5. Click " + Add subdevice " , then click " More device reset methods ", select " Contact Sensor ", then follow the steps.



-9-

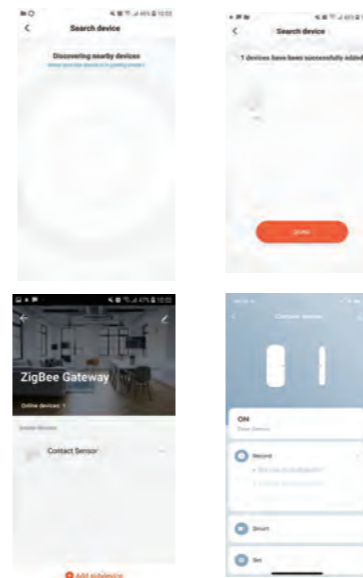
6. Slide to open the back cover of battery compartment of the main sensor, take out the insulation sheet. If the LED indicator is not blinking rapidly, hold the reset button for 5s till the indicator is blinking rapidly.



Notes:
When the batteries are run out, please replace with Alkaline battery instead of other battery.

-10-

7. It will search nearby device automatically, and add successfully.



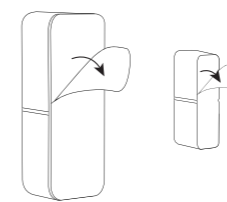
-11-

Installation

The door sensor can be installed on door/windows, and any other objects that can open and close. Before installation, please test whether the Door Window sensor can work properly, and make sure the door and frame are spaced correctly to accommodate the sensor.

Two ways to place the sensor:

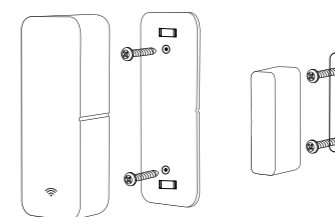
1. Use a clean and dry towel to clean the area where you want to mount the door sensor. Tear off the adhesive tapes to place the sensors you want, press hard for about 10s to fix them well.



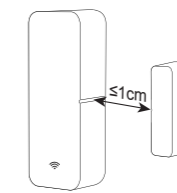
The adhesive tapes are for one-time use only.

-12-

2. Or you can fix with screws included.



Note:
The magnet part must be placed on the side of the sensor with middle line. And the distance between the sensor and magnet should be less than 10mm.



-13-

FAQ

Q: Why i can not receive the notification or hear alarm on the APP ?

- A:
- Check if the notification is allowed on your mobile phone setting.
 - Check if the alarm is switched on in the APP.

Q: Why the sensor doesn't work ?

- A:
- Check if the battery is low.
 - Check if the magnet is placed on the side of the sensor with middle line.
 - Please ensure the distance between sensor and the magnet is less than 10mm when the door is closed.
 - The Magnetic Reed Switch inside is damaged by user actions or during the transportation.

-14-