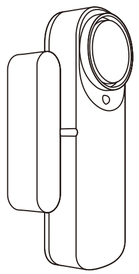
# Smart Door Magnetic User Manual



* Please read this manual carefully before use and keep it for future reference.
The network should be shifted into 2.4G, not 5G when pairing with devices. According to the communication protocol of devices, select any one of the communication modes for pairing network.

## SPECIFICATIONS:

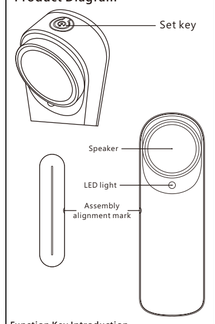
Working voltage: DC3V
Standby current: <=25uA
Alarm current: <=150ma(max)
Alarm sound: <=95dB (within 30cm)
Battery Specifications: LR03 AAA (2*1.5V)
WiFi standard: IEEE 802.11 b/g/n 2.4G
Mainunitsizes: 90.5x29x17.5mm
Magnetic unit sizes: 49x11x14mm

Start with or "Smart Life"APP. Register an account If you have account just log in.

"Smart Life App"



## Product Diagram

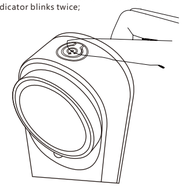



### Function Key Introduction

Door tape buzzer key function: Hold down the key for 5S to reset the device.

Press once to wake up the device; When the device is awake, double-click the key (press twice within 2S) to turn off the buzzer alarm

When the device is awake, press the key five times (the interval between pressing the key is not more than 2S) : open/close the door to open the buzzer alarm, ON: the indicator blinks once, OFF: the indicator blinks twice;



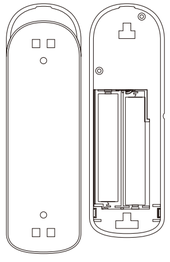


## APP Operation:



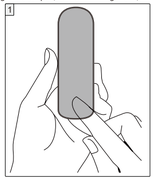

## How to use:

1. Push the mounting bracket upward and take out the bracket, then insert the battery.
2. Put the battery into the battery bin and place it according to the graphics in the battery bin. After two batteries are loaded, the indicator lights are always on and then off.

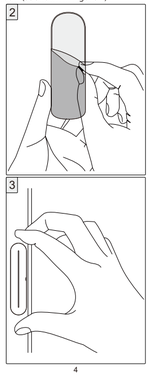




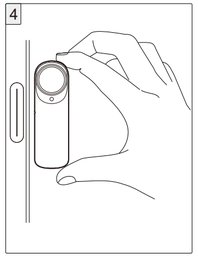
3.Mglue fixed installation method.
3.1.Tear off each side of release paper on two foam glue, and attach two foam glues respectively onto the fixing surfaces of the emitter and the magnetic stripe (as shown in Figure 1 ).



3.2.Tear off the release paper on the back of the remitter and the magnetic stripe and attach it at the installation position of a door or a window (as shown in Figure 2).

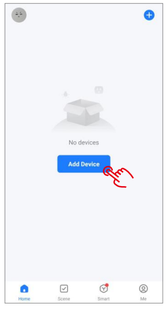






## A .WiFi

A1. Register with mobile phone number Click"My Home"interface "+"or tap"Add Device"in the when adding devices

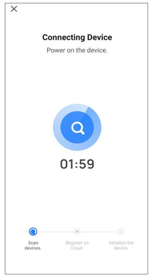





A2. Press and hold the button for about 5 seconds until the blue LED blinks fast.
A3.Add Manually:
A3.1.Sensors-->Contact Sensor(WiFi)-->Tap

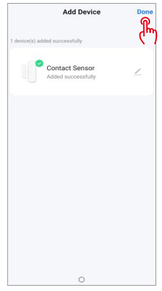



A3.2.Select 2.4G WiFi Network
A3.3.Enter WiFi user name and password-->Next
Connecting device-->Done





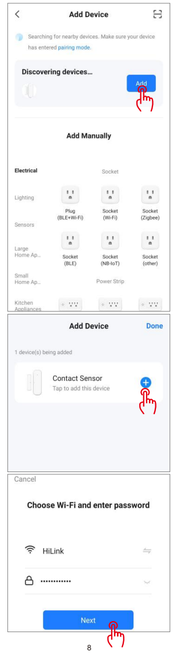

A4.Auto Scan:
Before connecting the device, ensure that the device indicator flashes or blinks fast



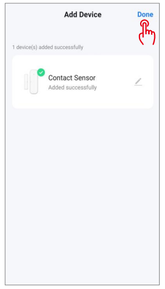

A5. After the device is added, the UI interface of the door alarm device is as follows:








## FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

## TROUBLE SHOOTING

**Q: How to set indicator light as rapid flashing?**

① Power on device,power off after 5s and then power on.
② Hold the reset button for 5s.
③ Confirm indicator light is now rapidly flashing.

**Q: How to set indicator light as slow flashing?**

① Power on device,power off after 5s and then power on.
② Hold the reset button for 5s.
③ Confirm indicator light is now rapidly flashing.
④ Rehold reset button for 5s until indicator light is slowly flashing.

The new added device needs 1min to connect to WiFi and Internet if it stays offline for a long time please find the problem through the LED status.