

# MANUAL

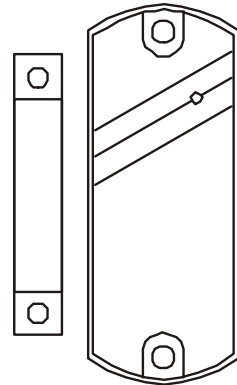
## Wireless Door Magnet

### 1. Functions Features:

- 1.1. Mainly detect the open and closed states of doors or windows, generally set as 1<sup>st</sup> Defense Line.
- 1.2. If any door or window is opened, it will transmit the alarm signal to the alarm host.

### 2. Specifications:

- 2.1. Operating power: 23A 12V alkaline battery
- 2.2 Emitting distance:  $\geq 150\text{m}$  (in open area)
- 2.3 Service life:  $\leq 2$  years
- 2.4 Alarm Distance:  $< 4\text{cm}$



### 3. Installation and Usage

- 3.1 Fix the part of magnet onto the door frame in a position of 1.6m above the ground to prevent any children from bumping onto it;
- 3.2. Fix the part of emitting onto the door frame, make sure to keep the part of magnet and part of emitting in parallel, the space between the two parts shall be less than 10mm;
- 3.3 Upon the working light flashes frequently in red, please replace the batteries.

### 4. Instruction for configuration

#### A. Add

- 4.1 【Start to program】 (Please refer to 【Start to Program】 in Section VI. )
- 4.2 【Wireless configuration】 : 【70 + ENT+ XX + ENT】 (At this time, “Learn” light keep on)

Notes: “XX” indicates group number of defense zone, including 01~06.

- 4.3 Trigger the door magnet twice successively, if you hear “Di----” form the alarm host and see the “Learn”

light flashes five times and off, it indicates successfully added.

#### B. Cancel

- 4.1 【Start to program】 (Please refer to 【Start to Program】 in Section VI. )
- 4.2【Wireless configuration】:【71 + ENT+ XX + ENT】if you hear “Di Di---” form the alarm host and see the “Learn” light flashes two times and off, it indicates successfully cancelled.

Notes: 1. You can only add 1 wireless door magnet each time.

2. All the wireless door magnet in this group are cancelled after your cancelling operation for one group . You have to do the adding operation if you need one or more.

3. Each group is available to add 4 wireless door magnets.

FCC NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER ' S AUTHORITY TO OPERATE THE EQUIPMENT.

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