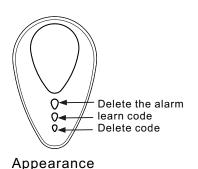
MD-313R Wireless siren manual

1.Brief

Wireless siren is a kind of alarm device with strong popularity.

Working with alarm panel, detector, remote at the same frequency to achieve flash light and alarm sound once trigger.

Anti-tamper to avoid intentional damage or dismantle.



2. Technical parameter

ITEM: NTA-SRW41

Static current=0.7 mA

Voltage:4.5V

Transmit /Receiving frequency 433MHz/868MHz

Alarm Decibel: around 100db

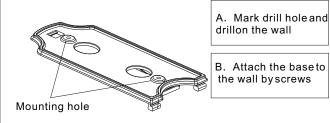
Alarm current=500mA

Transmit/Receiving distance=80M(OPEN AREA)

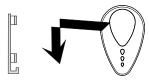
3.Installation

3.1 Mount base bracket:

Keep away from ground on 2.4-2.8m



3.2installation



Refer to the figure on the left to install the siren.

4. The battery placement

Need place the batter at the first time using. When siren feedback the low battery signal, please replace the battery following below:

- 1.Remove the bracket
- 2. Open the base cover
- 3.Place 3 pieces LR20 battery
- 4. Restore the base cover

5.Learn code

Enroll to panel

Enter into the coding mode of the panel, Press [learn code] key on the siren till coding LED is blinking. The siren will give sound confirmation when enroll successful.

Enroll to other Wireless devices

Press the [learn code] key till coding LED is blinking then trigger the wireless device coding key (such as tamper switch). The siren will sound confirmation when enroll successful.

Delete code

Press both Learn code key and delete code key, the LED will lights on 3 seconds then blink for 10 seconds And at last keeping lighting. That means all the codes delete successful.

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