

Distributed by:
TechBrands by Electus Distribution Pty. Ltd.
320 Victoria Rd, Rydalmere
NSW 2116 Australia
Ph: 1300 738 555
Int'l: +61 2 8832 3200
Fax: 1300 738 500
www.techbrands.com
Made in China

NEXTECH



**Wireless Driveway & Entry
PIR Alert Kit
LA5178
User Manual**

FUNCTION

The alarm system adopts professional wireless transmitting and receiving module with learning code, which enables easy and convenient operation. The Outdoor Unit is a passive infrared sensor. When the Outdoor Unit detects thermal infrared signals (e.g. moving person), it will send wireless signals to the Indoor Unit. The indoor unit will emit “ding-dong, ding-dong” sound and the LEDs will flash twice to warn you.

OPERATING GUIDE

1. There are two switches on the indoor unit.

ON/OFF: As the name suggests, this switch turns the Indoor Unit ON or OFF.

HI/LO: Change the volume of the chime between high (HI) volume and low (LO) volume.

2. Code Learning

Insert batteries into the Indoor Unit, the unit will emit ding-dong sound and flash once to let you know the batteries have been installed. Next, press the Coding button at the back of the indoor unit and then insert batteries into the Outdoor Unit. The Outdoor Unit will give off red light and send out wireless signals. After the Indoor Unit receives the signals, it will emit ding-dong sound and flashing light, which indicates the code learning is successful.

3. Code Clearing

Press and hold the coding button and then power on. After 11s, let go after you hear one “DI” tone. Then after 4s you will hear “Di Di Di DingDong” tone which indicates successful code clearing.

4. Low Voltage Indication Instructions:

Indoor Unit: When the voltage is less than 3.3V, the LED light will be on constantly. Outdoor Unit: When the voltage is less than 3.3V, the LED light will be on constantly.

Note:

When the low voltage indication is on, please replace the batteries as soon as possible to avoid any effect to your operation. The indicator light will turn off when the power runs out.

SPECIFICATIONS

Wireless Frequency:	433MHz Digital
Wireless Range:	Up to 50m
Alarm:	80-100dB
PIR Angle:	90°
PIR Range:	Up to 6m
Batteries:	3 x AA (Transmitter) 3 x AA (Receiver)
IP Rating:	IP44 (Transmitter)
Dimensions:	122(H) x 62(W) x 40(D)mm (Transmitter) 130(H) x 70(W) x 26(D)mm (Receiver)