

# Wireless door sensor

Fireproof ABS shell

DC 12V power supply

Wireless frequency 315Mhz/433Mhz optional

Wireless signal transmission distance max 100m



**SMQT**

## ● Parameter

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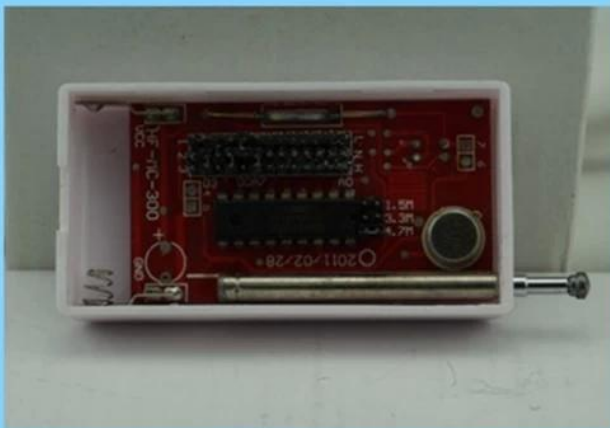
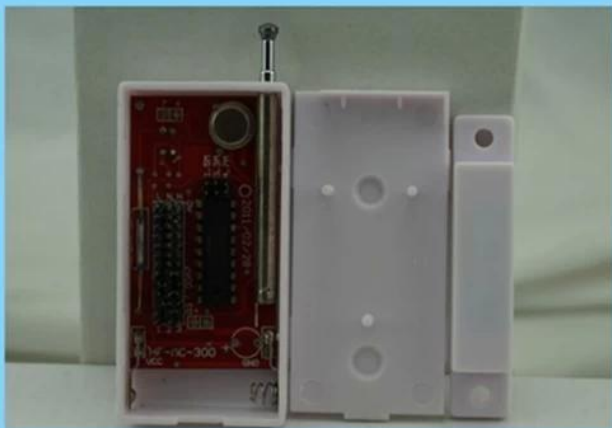
EB-130	
Model	EB-130
Power supply	12V
Dimensions	40 ± 5 (mm)
Frequency	315MHz / 433MHZ
Transmission distance	≤100m

## ● Introduction

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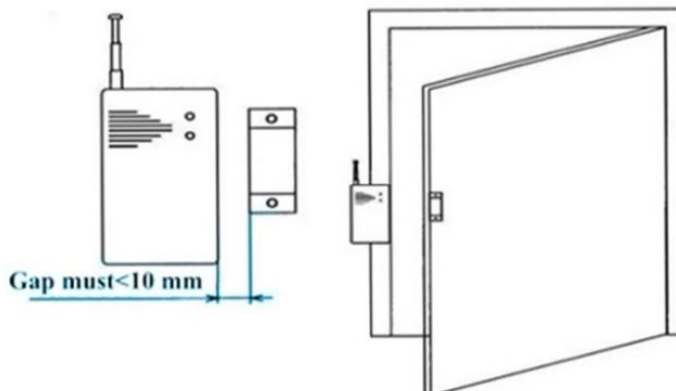
The EB-130 wireless door sensor is a high-quality, reliable security device. It features a fireproof ABS shell and a DC 12V power supply. The sensor is designed to detect door openings and transmit a signal to a receiver. It is compatible with 315MHz and 433MHz frequencies and has a maximum transmission distance of 100m.

# PRODUCT PICTURE





# PRODUCT FEATURE



**Function:** To detect the door, window, drawer, ambry is illegally open or move.

**Features:** Triggered under the armed state, there will be alarm signal to send to alarm host.

**Installation:** installed at the closed door and drawer. (PS: Detectors and magnetic stripe is opposite, the spacing of less than 1 cm)



Installation Instruction

1. Emitter and magnetic stripe with two-side glue stick on the door and door frame, as far as possible between closed without gap
2. Suitable for wood door/window or glass door/window.

## • Office show

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## • Exhibition

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2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair



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