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SOLO ENVV00019 Wireless Door, Window Sensor



Product Information

Specifications:

- For indoor use only

Package Content:

- 1pc ENVV00019 Door Sensor
- 1pc Magnet
- 1pc CR2032 Lithium Battery
- 1pc Accessory Pack
- 1pc Installation & Operation manual

Product Usage Instructions

Operation:

1. Opening/closing the door/window to separate the magnet from the sensor or remove the cover will send a signal to the receiver, and the LED will flash once.
2. In normal operation, the LED will not light.
3. If the cover of the sensor is removed, the LED will flash once and send a Wake Up Notification after 10 seconds.

Installation:

1. Separate the front cover from the rear cover.
2. Insert the battery and snap on the front cover.
3. Select the location where the ENVV00019 is to be mounted. RF signals can be transmitted effectively through most materials, but metal and glass may reduce range.

Introduction

Thanks for choosing the SOLO ENVV00019 wireless security door/window sensor. Place the sensor and magnet separately on the door/window and the door/window frame. A signal will be sent back to the receiver whenever the door/window is opened or closed.

Product Description and Specification

*** For indoor use only***

Specification:	Package Content:
Frequency Range: 433.92 MHz Operating Range: Up to 100 feet line of sight Operating Temp.: -15°C~ 60°C (5°F ~140°F) Battery: CR2032 * 1PC Built-in Detector, Tamper Switch	1pc ENVV00019 Door Sensor 1pc Magnet 1pc CR2032 Lithium Battery 1pc Accessory Pack 1pc Installation & Operation manual

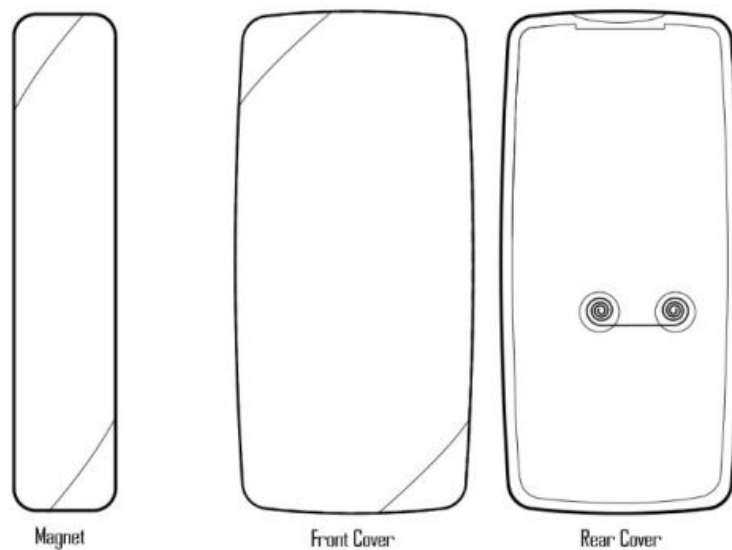
Operation

1. Opening/closing the door/window to separate the magnet from the sensor or remove the cover will send a signal to the receiver, and the LED will flash once.
2. In normal operation, the LED will not light.
3. If the cover of the sensor is removed, the LED will flash once and send a "Wake Up Notification" after 10 seconds.

Installation

1. Separate the front cover from the rear cover.
2. Insert the battery and snap on the front cover.
3. Select the location where the ENVV00019 is to be mounted. RF signals can be interrupted by metal objects, including metal doors or large mirrors. Ensure these types of objects are not in the way for optimal reception.
4. Place the door sensor in the position you have selected and secure it with two-way tape.
5. Align one end of the magnet with the notch on the side of the door sensor housing.
6. Mount the magnet a maximum of 3/4 inches from the door sensor.
7. For the magnet, use the screws provided. If necessary, use the spacers and adhesive tape provided.
8. Open and close the door/window to ensure that there is no interference.

Overview



Federal Communications Commission Statement

This equipment has been designed to comply with Part 15 of the FCC Rules. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to 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 and correct the interference by one of the following measures:

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

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

1. This device does not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesirable operation.

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

Limited Warranty

Envisacor Guarantees that every wireless door/window sensor is free from physical defects in material and workmanship under normal use for one year from the date of purchase. If the product proves defective during this one-year warranty period, Envisacor will replace it free of charge. Envisacor does not issue any refunds. This warranty is extended to the original end user purchase only and is not transferable. This warranty does not apply to: (1) damage to units caused by accident, dropping or abuse in handling, or any negligent use; (2) units which have been subject to unauthorized repair, taken apart, or otherwise modified; (3) units not used by instruction; (4) damages exceeding the cost of the product; (5) transit damage, initial installation costs, removal cost, or reinstallation cost.

FAQ

- **Can this sensor be used outdoors?**


No, this sensor is designed for indoor use only.

- **How often should the battery be replaced?**

The CR2032 Lithium Battery typically lasts for about 1-2 years, depending on usage.

It's recommended to replace the battery when the LED indicator becomes dim or stops flashing.

Documents / Resources

	SOLO ENVV00019 Wireless Door, Window Sensor [pdf] Instruction Manual ENVV00019, 2AG7TENVV00019, ENVV00019 Wireless Door Sensor, ENVV00019 Sensor, Wireless Door Sensor, Sensor, ENVV00019 Wireless Door Window Sensor, ENVV00019 Wireless Door Sensor, ENVV00019 Wireless Window Sensor, ENVV00019 Sensor, Wireless Sensor, Sensor
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References

- [User Manual](#)

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🔑 2AG7TENVV00019, ENVV00019, ENVV00019 Sensor, ENVV00019 Wireless Door Sensor, ENVV00019 Wireless Door Window Sensor, ENVV00019 Wireless Window Sensor, Sensor, Solo, Wireless Door Sensor, Wireless Sensor

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