

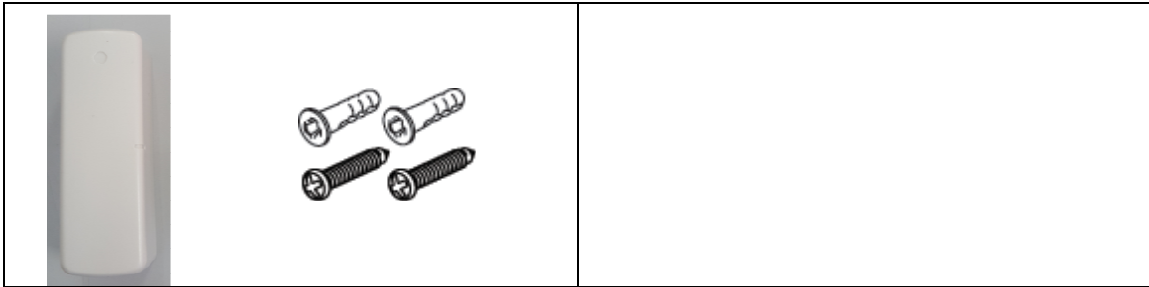
DOOR/WINDOW SENSOR Model 2GS9

PRELIMINARY COPY

1. INTRODUCTION

The sensor is designed to monitor the status of your garage door and work with the Skylink Receiver. When the monitored garage door is opened or closed, the sensor will send signal to the receiver and alert you the status.

In this package, you should find a sensor and mounting accessories.



Please follow the instructions below to setup the garage door sensor.

2. INSTALLATION

- i) Remove the top cover of the sensor and insert one AA battery (sold separate) to the sensor as shown in the diagram.
- ii) Press and hold the learn button in the receiver unit, release the button when the receiver emits a beep. The zone red LED on the receiver will flash.
- iii) Tilt the sensor from vertical to horizontal to activate it.
- iv) The receiver unit will emit a long beep indicating it has learned the code from the sensor.

MOUNTING LOCATION

Mount the sensor near the top panel of your garage door or the appropriate location by either double sided tape or screws.



OPERATION

The sensor will transmit the signal to the receiver when detect the door is open, the receiver will beep / alarm and the corresponding zone LED will flash.

FCC

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED

This device contains licence-exempt transmitter that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS-210. Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient un émetteur exempt de licence conforme à la norme RSS-210 d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase and a Return Authorization are required.

CUSTOMER SERVICE

If you would like to order Skylink's products or have difficulty getting them to work or download information and user manual, please:

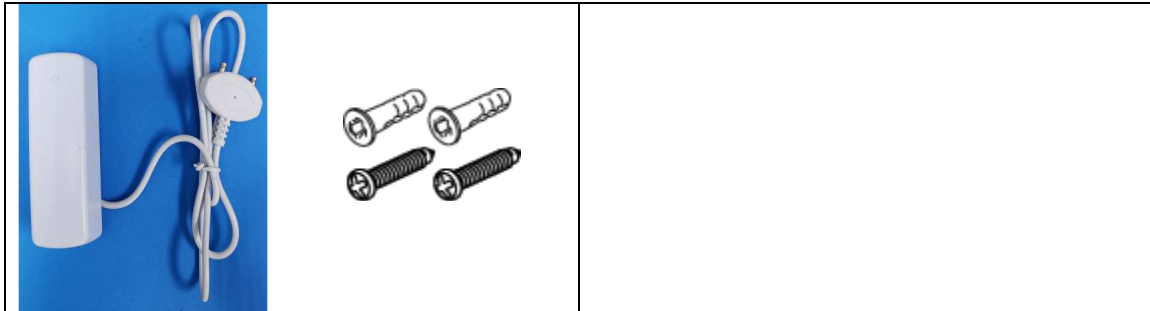
1. visit our FAQ section at www.skylinkhome.com, or
2. email us at support@skylinkhome.com, or
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST.

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1. INTRODUCTION

The water sensor model 2WA9 is designed to detect the water overflow, water leakage or rising water such as the water level of your bathtub. When water is detected, the receiver will alert you. It will beep and flash.

In this package, you should find a sensor and mounting accessories.



Please follow the instructions below to setup the door/window sensor.

2. INSTALLATION

- i) Remove the top cover of the sensor and insert one AA battery (sold separate) to the sensor as shown in the diagram.
- ii) After inserting the battery to the water sensor, press and hold the learn button in the receiver unit, release the button when the receiver emits a beep. The corresponding zone red LED on the receiver will flash.
- iii) You can test the water sensor by submerging the sensor portion in water. Note: Only the sensor portion of the water sensor is waterproof, the transmitter portion should never be submerged in water.
- iv) When the sensor portion becomes submerged in water, the receiver unit will emit a long beep indicating it has learned the code from the sensor.

MOUNTING LOCATION

A clean smooth surface is required to mount the water sensor securely. Mount the transmitter portion and sensor portion to the appropriate location with suction cups respectively.

OPERATION

When the sensor portion detects water overflow, water leakage, or rising water, the receiver will beep and the corresponding zone red LED light will flash.

FCC

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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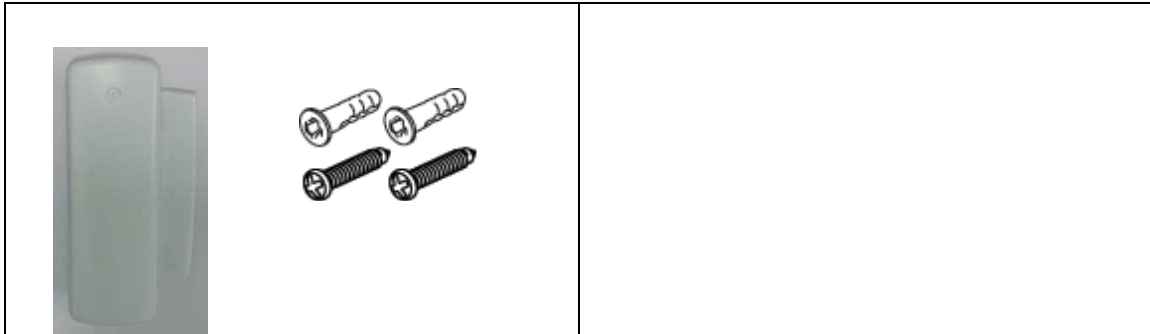
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1. INTRODUCTION

The door/window sensor model 2WD9 is designed to monitor any door or window within your house. When the monitored window or door is opened, the sensor will send signal to the receiver and alert you the status.

In this package, you should find a sensor, a magnet and mounting accessories.



Please follow the instructions below to setup the door/window sensor.

2. INSTALLATION

- i) Remove the top cover of the sensor and insert one AA battery (sold separate) to the sensor as shown in the diagram.
- ii) Before inserting the battery, keep the magnet away from the sensor. After inserting the battery to the door / window sensor, press and hold the learn button in the receiver unit, release the button when the receiver emits a beep. The zone red LED on the receiver will flash.
- iii) Move the magnet away from the sensor, the receiver unit will emit a long beep indicating it has learned the code from the sensor.

MOUNTING LOCATION

The sensor should be mounted on the door/window frame and the magnet should be mounted on the door/window itself. Mount the sensor or magnet as high as possible. You should find a marking alignment on one side of the sensor. The magnet should be in contact with this marking when the door/window is closed.

OPERATION

When the magnetic contact is broken, such as when the door or window is open, the sensor will send a signal to the receiver, and the receiver will beep and the corresponding zone red LED will flash.

FCC

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Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED

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