

2. The sensor can be mounted on the door or window frame using adhesive tape or screws. To use adhesive tape, simply apply the tape to the back side of the sensor and stick it to the wall. To use the screws you will need to remove the sensor's front cover. Carefully remove the circuit board from the back cover to access the screw holes.
3. The sensor is most reliable when the magnet is placed as close as possible to the arrow on the side of the case. Stick the magnet to the moving part of the door or window so that the magnet is as close as possible to the arrow on the sensor. (The sensor should be mounted on the stationary part of the door/window.)

Operation

1. When triggered (door or window moved to an open position) the sensor will send a Z-Wave message of type "basic set 0xFF". When the door or window is restored to a closed position, a Z-Wave message of type "basic set 0x00" is transmitted.
2. The sensor unit is programmed with two association groups. Group 1 can store the node ID of up to five controllers. Controllers will all receive a "basic set 0xFF" when triggered and "basic set 0x00" once the sensor is restored to normal position. Group 2 stores the node IDs for up to 5 devices that can be activated when the sensor is triggered. Such devices include chimes, sirens, or light switches. Each device in group 2 listens for Z-Wave messages of type "basic set 0xFF".
3. To exclude the door/window sensor from a Z-Wave network place the controller into "exclusion mode" (see controller manufacturer's instructions to put the controller into exclusion mode). Once the controller is in exclusion mode, remove the battery from the door/window sensor.

Federal Communications Commission Statement

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Ecolink Intelligent Technology, Inc. can void the users' authority to operate the equipment.