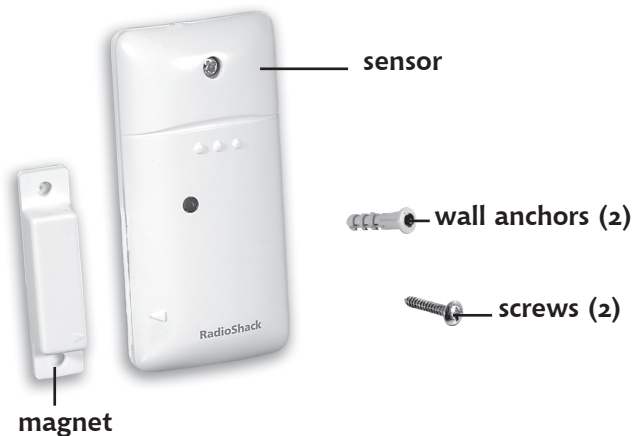**RadioShack**®

49-1001

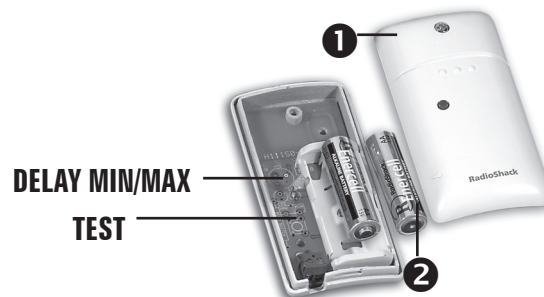# Wireless Security Door/Window Sensor

This wireless door/window sensor only works with your Wireless Security Kit (49-1000). Your Wireless Security Kit includes two sensors. Purchase up to 28 additional (30 total) sensors to expand and protect all 30 system zones. You can add additional door/window sensors and additional motion detectors, as long as the additional units do not exceed 30 (number of zones in your system). Refer to your 49-1000 user guide for more information on adding motion detectors and door/window sensors to your wireless system.

The sensor jack allows you to hardwire an extra magnetic switch for additional door/window protection.The sensor must be within 100 feet of the console to operate properly.

sensor

wall anchors (2)

screws (2)

magnet

initializing your sensor

1. Use a screwdriver to loosen the screw and remove the front of the sensor.

❶

DELAY MIN/MAX

TEST

❷

2. Insert two AAA batteries (not supplied).

3. After you replace the batteries, place the magnet next to the sensor then move it away. If the system does not chime, you must register the sensor again. To register the sensor, follow steps 1 thru 6 on page 1.

If the sensor stops working properly, or *PROBLEM* appears on your console's display, replace the sensor's batteries.
- Dispose of old batteries promptly and properly. Do not burn or bury them.
- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, different types of batteries, or batteries of different capacities.

what's included

sensor	magnet
screws (2)	wall anchors (2)

registering your sensor

1. Press and hold down **TEST** on the sensor for 3-4 seconds, and then release it. The green LED blinks twice.

   Note: If you need to register the sensor a second time, remove the batteries, and then hold down **TEST** for 3-4 seconds to pick up a random code.
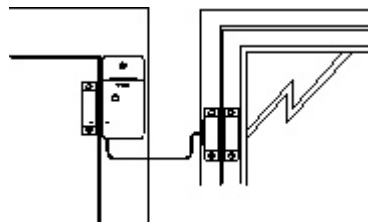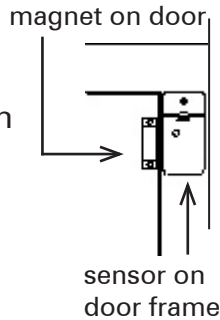
2. Replace the cover.

3. Place the magnet next to the sensor, with their arrows aligned.

❹

❹   ❽

❻

4. Press **menu start** ↑ or ↓ on your system console. *ENTER PIN* (Personal Identification Number) appears on the display.

5. Use the console keypad to enter your four-digit PIN. * appears on the display as you press each digit. After you enter your PIN, *1. INSTALL* appears.

6. Press **ok** and *1. INSTALL / ZONE* appears.

7. Move the magnet away from the sensor. The console chimes and *ZONE 1 SET* appears on the display to confirm registration.

8. Press **clear** to navigate backwards through the console menu options. Press **1** to return to the main display, press **2** to stay in install mode and register additional sensors.

mounting your sensor

1. Attach the door/window sensor to a door or window frame using the supplied anchors and screws.

2. Peel the adhesive backing from the magnet and attach it to the door or window, adjacent to the sensor. Make sure the arrows on the magnet and sensor face each other. When the door or window is opened, the magnet separates from the sensor and triggers the alarm.

magnet on door

sensor on door frame

3. Hardwire an additional magnetic switch as shown.

magnets hardwired to sensor

using your sensor

Slide **DELAY** to **MIN** to trigger the alarm instantly (for windows). Slide to **MAX** to trigger the alarm after a preset delay time (for doors).

Numbers appearing on your console display (1-32) represent door/window sensors and/or motion detectors installed for use with your security system. Zone numbers appearing steadily on your display indicate an open door or window in that zone. Zone numbers that flash slowly indicate some other problem within that zone (ex., magnet and sensor misaligned).

If you try to arm your system without fixing open or problem zones, the console beeps continuously and the open or problem zones appear on the display.

Press **Clear** to scroll through and review each open or problem zone.

The FCC Wants You to Know

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the *FCC Rules*. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with 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 to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Consult your local RadioShack store or an experienced radio/TV technician for help.

• If you cannot eliminate the interference, the FCC requires that you stop using your sensor.

Changes or modifications not expressly approved by RadioShack may cause interference and void the user's authority to operate the equipment.

This device complies with Part 15 of the *FCC Rules*. Operation is subject to the condition that this device does not cause harmful interference.

RadioShack.

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