Installing the Door/Window Sensor

• Attach the Door/Window Sensor to the wall using the mounting screws provided.
• Fit the Door/Window Sensor as high as possible at the top of the door/window.
• Make sure the arrows on the magnetic switches are facing each other and that they separate cleanly when the door or window is opened.
• Set the DELAY slide switch to MIN to always trigger the alarm instantly (for windows), or to MAX to trigger the alarm after a preset entry delay when the system is armed in DELAY mode (for doors).

Operation

When the security system is NOT armed and the Console is set to RUN2, the Console chimes when you open a door or window protected by the DS10A. The red indicator light for that zone on the Console also lights up. In RUN1 mode there are no chimes.

When the security system IS armed, opening a door or window trips the alarm. If the DS10A is set to MIN the alarm trips instantly. If the DS10A is set to MAX (and the Console is armed in the DELAY mode) there is a 30 second delay before the alarm trips after you open the door or window.

Replacing batteries

Open the battery compartment and replace the batteries with two AA alkaline batteries. After replacing the batteries, the following steps are necessary to determine that the Console still recognizes the DS10A.

• Place the Console’s slide switch to RUN2.
• Press TEST on the DS10A. If the Console chimes, it recognizes the DS10A and no further action is necessary.

If the Console did not chime:

Place the Console’s slide switch to INSTALL. Press TEST on the DS10A. The Console beeps and logs in the DS10A to the next available zone. To make sure the Console logs the DS10A back into the same zone it was allocated to before you changed the batteries, wait four hours after removing the old batteries before reinstalling (until the appropriate zone indicator on the Console starts flashing).

Registering the Door/Window Sensor with the Security Console

• Fit two AA Alkaline batteries in the battery compartment. Observe polarity.
• Press and hold the TEST button for about a second. The red indicator flashes twice when you release it. This confirms it has generated a new security code.
• Set the slide switch on the Security Console to INSTALL.
• Press the TEST button on the Door/Window Sensor. The Console beeps once to confirm and the next available zone indicator lights.
• Return the Console’s slide switch to the RUN1 or RUN2 position.

Testing the Door/Window Sensor

• Set the slide switch on the Security Console to RUN2.
• Open the door or window with the sensor attached. The Console chimes to acknowledge and the appropriate zone indicator lights.

*Note: you can install a total of 16 zones in the Console. This can be a combination of Door/Window Sensors and Motion Sensors. E.G. 8 Door/Window Sensors AND 8 Motion Sensors. See your Security System Owner’s Manual for more information.

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