



### 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 switch halves are facing each other and that they separate cleanly when the door or window is opened.
- Set the DELAY slider switch to MIN to always trigger the alarm instantly, or to MAX to trigger the alarm after a preset entry delay when the system is armed in DELAY mode.

### Registering the Door/Window Sensor with the X-10 PRO Security Console

- Fit two AA Alkaline batteries in the battery compartment.
- Press and hold the TEST button for about a second. The LED flashes twice when you release it. This confirms it has generated a new security code.
- Set the slider switch on the Security Console to INSTALL.
- Press the TEST button on the Door/Window sensor or open the Door/Window that it is attached to. The console chimes once to confirm and the next available zone LED lights.
- Return the console slider switch to the RUN1 or RUN2 position.

### Testing the Door/Window sensor

- Set the slider switch on the security console to RUN2.
- Open the door or window with the sensor attached. The console chimes to acknowledge and the zone LED lights.

*Note: As with all RF transmitter devices; electrical fields, metal doors or door/window frames and appliances can cause interference that can decrease the strength of the transmitted signal. Re-orienting the transmitter or receiver console may increase your ability to send and receive the necessary signals.*