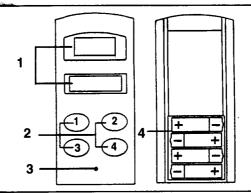


## **Wireless Door Alarm** with Keypad

## INSTRUCTIONS **MODEL SP130**

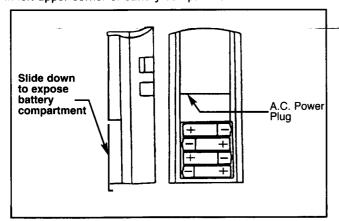
LOCATION OF CONTROLS

- 1. Siren
- 2. Keypad
- 3. Status LED
- 4. Battery Compartment



BATTERY INSTALLATION (SEE FIGURES BELOW)

Access the battery compartment on the rear of the unit by removing the back cover. Press on the upper center part of the cover and slide it down. Insert four (4) "AA" batteries (not included) following the polarity diagram. When the last battery is inserted, the Battery Low LED will flash and the Siren will chirp to indicate the batteries are installed properly and 4-digit code can be set. Replace the battery compartment cover. The Siren will chirp every 10-15 seconds when the batteries need replacing. A.C. accessory SP550B can be used instead of batteries. Output plug must be inserted into AC power plug, located above in left upper corner of battery compartment.



## **BATTERY PRECAUTIONS**

Follow these precautions when using batteries in this device:

Use only the size and type of batteries specified.

Be sure to follow the correct polarity when installing the batteries as indicated in the battery compartment. Reversed batteries may cause damage to the device.

Do not mix different type of batteries together (e.g. Alkaline and Carbon-zinc) or old batteries with fresh ones.

If the device is not to be used for a long period of time, remove the batteries to prevent damage or injury from possible battery

Do not try to recharge batteries not intended to be recharged: they can overheat and rupture. (Follow battery manufacturer's directions.)

Will not function properly if batteries are not maintained. Check performance regularly.

**NOTE:** Not intended for use in exposed outdoor applications. Will not operate properly if used in below freezing temperatures (32°F) or damp locations.

Will not operate properly if any metal barrier interferes with the space between the magnetic contact and the alarm unit.

PROGRAMMING THE ALARM

The desired 4-digit code must be set immediately (within 5 seconds) after inserting the batteries. To set the code, select your 4-digit access code, and simply press the desired 4 digits on the keypad. NOTE: The alarm must be reprogrammed with your personal code

every time the batteries are removed and replaced.

INSTALLATION

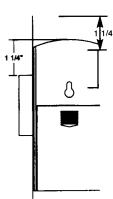
Place the unit in the desired location, preferably next to a window or the front or back door. Install the unit using the supplied larger screw. Install the Magnetic Contact to the right and approximately 1 1/4 inches below the top of the alarm unit using the included double sided tape.

OPERATION

When leaving the protected area, press keypad number 4. There will be a delay of 30 seconds to enable you to leave the protected area before the alarm sounds. The Status LED will flash and the siren will chirp once per second for the 30-second delay paried before the alarm is armed delay period before the alarm is armed.

When returning to the protected area, simply press your personal alarm code within 10 seconds. This will disarm the unit. The 10-second delay enables you to get to the alarm before it

**NOTE:** When the fourth digit of your code is entered, the LED will stop flashing and the siren will stop chirping to indicate that the unit is now disarmed.



When the magnetic contact is moved away from the armed unit, the unit will flash the LED and chirp the siren once per second for 10 seconds before sounding the alarm.

If the correct personal code is not entered during the 10-second delay, the alarm will sound for approximately 60 seconds. If the magnetic contact is still moved away from the alarm unit after the 60-second alarm, then the 10-second delay period will restart and the alarm will sound afterwards. If the magnetic contact is next to the alarm unit after the 60-second alarm, then the unit will reset to the normally armed

**WARNING:** THE ALARM SIREN IS VERY LOUD; PLEASE DO NOT ALLOW IT TO SOUND FOR LONG LENGTHS OF TIME.

WARNING: NOT INTENDED FOR USE AS A RESIDENTIAL WATER HAZARD ENTRANCE ALARM.