Add the Siren to your System

The Siren is added to your system differently than other components. Instead of adding it to your list of sensors, you program it in as follows:

1) Remove the battery activation strip and slide the bracket backing down to reveal the programming button

2) Hold down the programming button, while entering your PIN 3 times in a row on your Keypad

3) When the Siren has been recognized by your Base Station, the Siren will provide a confirmation beep

Installation

Adhere the Siren to a wall using the pre-applied adhesive strips. If the wall has a porous surface that does not provide good adhesion, use the included screws to secure the Siren bracket to the wall.

Testing

Press the “home” button on your Keypad to arm your alarm. Wait 10 seconds, then open a door to trigger the alarm. Your Siren will provide entry beeps, confirming it is properly enrolled.

Enter your PIN or press “off” on your Keychain Remote to disarm the alarm. If you hear the entry delay beeps continue from your Siren, please re-enter your PIN.

Warning: risk of hearing loss - do not stand within 5 feet of the Siren while it is sounding

To disable entry delay beeps, press the programming button 5 times quickly. You will hear one long tone to confirm the beeps are disabled.

Note: The panic button on your Keypad will not trigger the wireless siren. All other panic buttons and alarms will cause the siren to sound.
Replacing Batteries (yearly)

When the Siren batteries are low, the Siren will provide 5 long beeps every time you disarm your alarm. Slide it up and off of its wall bracket, then remove the 6 screws holding the battery cover in place. Replace the batteries with 4 fresh AA batteries.

FCC NOTE: 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.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications to the Wireless Siren (model # WS1000) not expressly approved by SimpliSafe, Inc. could void the user’s authority to operate the equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.