SS-319 Wireless Siren

Specifications

Frequency: 319.508MHz

Battery: 3.6V NiMH rechargeable 3 cell pack

Battery life upon power loss: 24 hours

Supervisory signal interval: 60 min(approx.)

Operating Temperature: 32°-120°F (0°-49°C)

Operating Humidity: 5-95% RH non condensing

Compatible with UTC Interlogix panels

Installing the Wireless Siren

Connect the Battery

The Wireless Siren uses a NiMH rechargeable battery pack, included. Remove the battery cover on the back of the siren and insert the battery pack. Plug the battery pack connector to the two pin connector on the Siren. Reattach battery door.

Mounting

Plug Wireless Siren into constant power AC outlet.

An optional screw mount is available to prevent easily unplugging the device. Using a screw driver or other tool, remove the thin layer of material in the center of the screw tab on the Siren.   Next, remove the center screw of the wall plate on the AC outlet you are plugging the Siren into. You may either use that same screw you just removed from the AC outlet, or use the longer screw that is included in the Siren packaging.   Place the cover plate of the AC outlet on, and then plug in the Siren **WITH THE SCREW TAB POINTING TOWARDS THE FLOOR**. Insert screw through the Siren screw tab and tighten Siren and wall plate so the Siren is tight to the wall plate.

Enrolling

To enroll the siren, set your panel into program mode, refer to your specific alarm panel manual for details on these menus. When prompted by the panel, trigger the siren by pressing the LEARN button on the side of the siren. If successfully enrolled, you will see the LED flash, and the alarm panel will BEEP.

Enable/Disable Chime Feature

Enable:
- Make sure the chime feature has been turned on in the Interlogix panel first.
- Simultaneously press the LEARN and TEST buttons on the side of the Siren for 2 seconds.
- LED will remain on , and the siren module will BEEP, indicating the chime feature is ON

Disable:
- The chime function can be on or off in the Interlogix panel, this will not affect disabling Wireless Siren's chime function.
- Simultaneously press the LEARN and TEST buttons on the side of the Siren for 2 seconds.
- LED will blink off, and the siren will not chirp, indicating the chime feature is Off.

Range Test

After the SS-319 Siren has been learned into the panel, an RF range test can be initiated. To do this, press the test button for one second. This will cause the siren to send 8 test packets to the panel, and the LED on the siren will blink each time a packet is sent. As the panel receives each of the 8 packets, it will send an acknowledgement packet back to the Siren. The Siren will chirp each time an acknowledgement is received. As an example, if the button is pressed for one second, and then 7 chirps are heard from the siren, that indicates that 7 out of 8 test packets were successfully received by the panel and acknowledged back to the siren. This means that either one packet was not received by the panel, or that the acknowledgement back from the panel was not received by the Siren.

Factory Reset

In case you want to return the Wireless Siren to a factory default state, press and hold BOTH buttons on the side of the Siren for 10 seconds. When successful, the LED will FLASH XXXX, and you will hear the Siren BEEP XXXX times.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for Class B digital devices, 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 instruction manual, 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:

- Re-orient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment to an outlet on a different circuit from the receiver
- Consult the dealer or an experienced radio/TV contractor for help.

Warning: Changes or modifications not expressly approved by Ecolink Intelligent Technology Inc. could void the user's authority to operate the equipment.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

C'et appareil est conforme la norme d'Industrie Canada exempts de licence RSS. Son fonctionnement est soumis aux deux conditions suivantes: (1) c'et appareil ne peut pas provoquer d'interférences, et (2) c'et appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de la dispositif.

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