**Manuals+** — User Manuals Simplified.
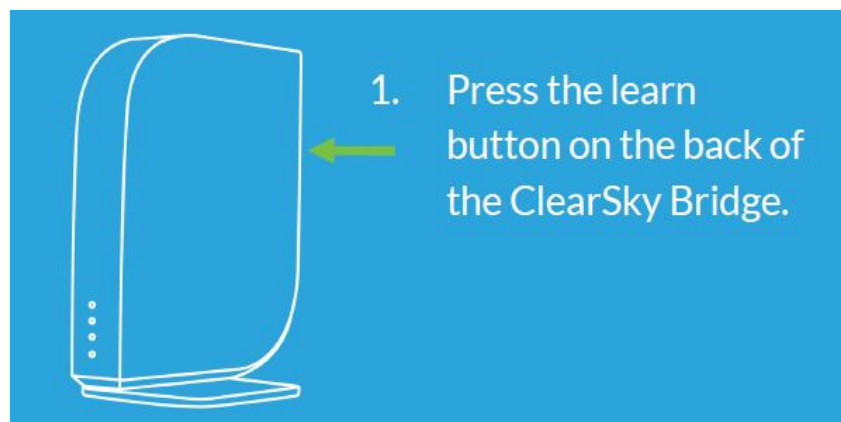


# Ecolink CS-902 ClearSky Chime + Siren User Guide

**Contents**

**Ecolink CS-902 ClearSky Chime + Siren**

Thanks for choosing Ecolink's ClearSky Chime + Siren. You've made a sound investment!



microSD slot

Volume Up

Volume Down

Pair Button

LED Indicator

Pair your ClearSky CHIME+SIREN with your ClearSky Bridge



1. Press the learn button on the back of the ClearSky Bridge.
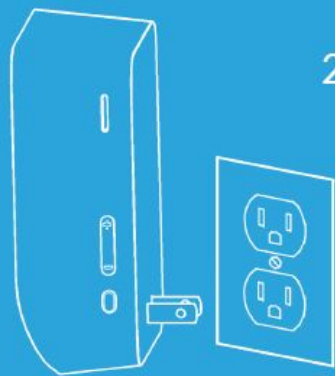
2. Plug the Chime+Siren into the AC outlet.

3. Once your ClearSky Chime+Siren is successfully paired, it will blink a green LED and play a chime sound.

Configuring Sound EffectsThe ClearSky Bridge features different sounds you can use for the following events:

- Chime Notifications
- Alarms
- Entry Delay
- Exit Delay
- Security Modes

To configure your Chime+Siren to use different sound effects for chimes or alarms, please scan the QR code below for additional instructions.
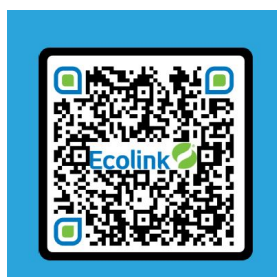


**Custom sound effects**
The ClearSky Chime+Siren features a microSD input to allow you to play your own custom sounds.



**Custom sounds**
To configure your Chime+Siren to use custom sound effects, please scan the QR code below for additional instructions.

**Default Sound Effects**
These are the default sound effects included with your Chime + Siren

1. Chime 1
2. Chime 2
3. Chime 3
4. Chime 4
5. Chime 5
6. Chime 6
7. Chime 7
8. Chime 8
9. Chime 9
10. . Chime 10
11. Chime 11
12. Chime 12
13. Alarm Siren 1
14. Exit Delay
15. Entry Delay
16. Smoke Alarm
17. CO Alarm
18. Armed Away
19. Armed Home
20. Disarmed
21. Front Door
22. Side Door
23. Back Door
24. Garage Door
25. Alarm Siren 2
26. Alarm Siren 3
27. Doorbell 1
28. Doorbell 2
29. Doorbell 3
30. Doorbell 4

For more support, please go to **www.EcolinkClearSky.com**

**CS-902 ClearSky Chime+Siren**

## Specifications

Frequency: 345MHz & 2.4 GHz Power: 120VAC, 60Hz, 0.25A Max US Decibel Rating: 105 dB @ Max Volume

Operating Temperature: 32°-120°F Operating Humidity: 5-95% RH Indoor Use Only

The ClearSky Chime+Siren will play designated Chime and Siren sound effects when used with a ClearSky Bridge. To test the Chime+Siren, power the device on and press the volume buttons on the side to verify functionality.
FCC ID: XQC-CS902 IC: 9863B-CS902

## FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation. 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.

## Documents / Resources



**Ecolink CS-902 ClearSky Chime + Siren** [pdf] User Guide
CS902, XQC-CS902, XQCCS902, CS-902 ClearSky Chime Siren, ClearSky Chime Siren