



the bright way to do home security.

Say hello to Alarm.



Siren Base Station

The gateway of the Alarm system. Bridges all of your Alarm devices to the Home Zone Smart App, so you can manage your alarm system remotely.

Connects to the USB power cable (included)

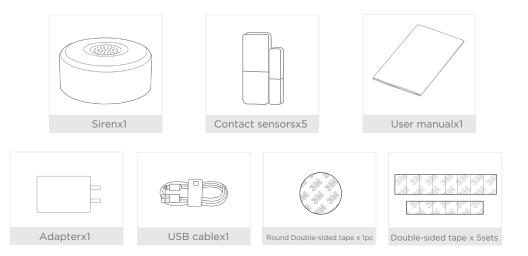
Contact Sensor

Alerts you when a door or a window is opened.

A contact sensor works using a sensor and a magnet. Once the contact sensor is triggered, it will send an alert to the user via the gateway.



What's in the box

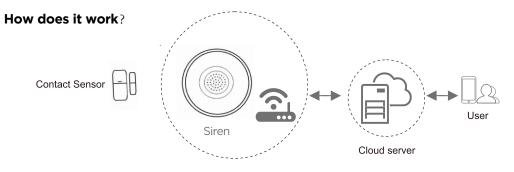


General Information

The siren gateway can allow users to update and manage the alarm system via internet and Home Zone Smart APP.

Main Features

- · Know which contact sensor is triggered
- Manage and monitor the alarm system remotely
- Built-in 120dB siren. Sound volume can be managed by APP.
- Supports up to 20 sensors.
- Setup schedules to arm and disarm.





LED indicator flashes quickly (2 times per second): Siren is in Wi-Fi configuration mode LED indicator flashes slowly (once every 2 seconds): Siren is in AP pairing mode **Note:** Pressing and holding the Reset button will reset the Wi-Fi configuration.

Connect

Download

Home Zone Smart App is available for both iOS and Android OS. Search the name 'Home Zone Smart' in the App Store or Android Market.



Set up Router

This device only supports 2.4GHz frequency and does not support 5GHz. Please ensure router is set for 2.4GHz band before connecting your device to router.

Placing your mobile device and Siren close to the router during setup can speed up the configuration process.



Registration process

Step 1: Open the Home Zone Smart APP, click "Register", read the "Privacy Policy" and click "Agree".



Step 2 : Input a valid Email address and click "Continue". Input Verification Code, then log in the App

Register	Verification Code
Canada	
Email	
Continue	Verification code has been sent to: admin@gmail.com, Resend (56s)
I agree with Service Agreement and Privacy Policy	

Set up your Siren Base Station.

The Siren Base Station can bridge all of your contact sensors and Send alert notice through the APP to your mobile device if you have activated the alarm kit.

- Place your Siren Base Station in a central location in your house. DO NOT install it on the floor.
- Use the included USB power cable and adapter to connect the Siren base station to power outlet.



Add Siren Base Station to Home Zone Smart App.

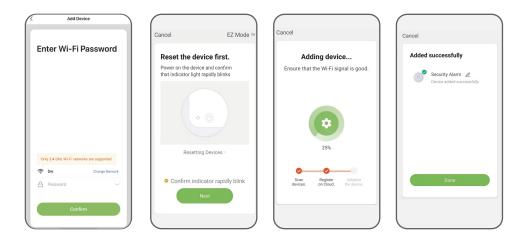
1. Launch the app and tap the Plus (+) in the upper right

Smart ho	me ~	(+)
\	Welcome Home Set your home location for more information	ition >
All Devices –		
	+	
	No devices, please add Add Device	
Berne	-Ô- Smart	8 Me

2. Select Security Alarm.



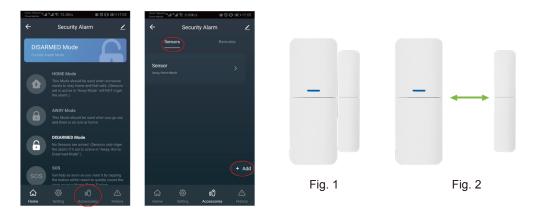
3. Choose your Wi-Fi network and Enter the password. Make sure that upper right shows "EZ mode" and then press "Next". Once the adding process is completed, press "Done".



Setup Contact Sensors

1. Connect

Pull out the battery tag and line up the Contact Sensor (sensor and magnet) together as shown in Fig.1. In the app, tap Accessories at the bottom to set up the contact sensor. Tap Sensors and then tap (+ Add), You will hear beeping sound from siren. Now separate the Contact Sensor as shown in Fig.2.



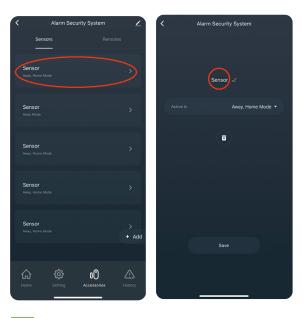
Setup Contact Sensors

2. Configure

Choose where to install the contact sensor.

Tap Sensor, then tap pen $\ensuremath{_\!\!\!\!/}$ icon to edit the sensor name.

You can give the sensor a specific name describing the location of the sensor.

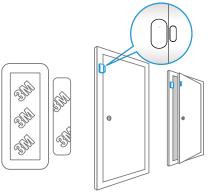


Contact Sensor

3.Install

Use the double sided tape to fix your Contact Sensor to the desired door or window.

The sensor and magnet must be installed as shown below so the alignment between the two parts is seperated upon entry.



These contact sensors contain (1)23A 12V Alkaline battery. When the battery expires, it must be disposed of properly. Please contact your local waste disposal authority for correct procedure.



Battery replacement

1. Open the battery chamber cover on the top of contact sensors.

2. Replace the old battery with a new battery as same specification making sure the polarity is correct.

3. Reposition the battery cover tightly.



Note: The gap between the sensor and magnet must be approx. less than 1cm when entry way is closed.

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Understanding Entry & Exit Delay

← s	ecurity Alarm	∠ ←	← Security Alarm		
Entry & Exit Delay					
The period of time to when Leaving or Ente	ARM or DISARM the alarm syste ring your home.	m	Exit Delay		
Alarm Mode Schee	dule	>			
Alarm Siren Durati	ion 10 r	nin >			
Alarm Tone		1>			
Alarm volume	High Volu		Entry Delay		
Remote Alert Notic	cfication	•	0 min		
Home Settin		▲ listory	Save		

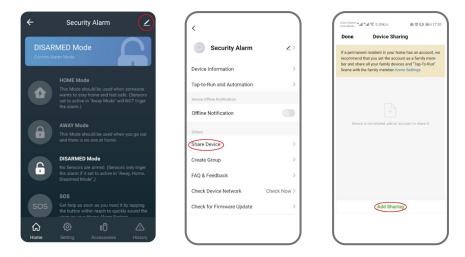
Exit Delay gives you a set window of time to leave your house once you've armed the alarm system. You'll hear a beeping sound to remind you that there is a set time window to exit your house and close the door. When the Exit Delay ends, your Alarm starts Armed Mode.

Entry Delay gives you a set window of time to disarm your Alarm system when entering your house. Opening your door will trigger the Entry Delay to begin counting down. You will hear a beeping sound during the delay. When the delay ends, you will hear the siren if the Alarm is not disarmed on time.

Exit & Entry Delay schedule can be customized between 0 seconds (no delay) and 540 seconds (9 minutes). Set your delay time to ensure you have enough time to arm and disarm your alarm system.

How to Share with Family Users

Tap \mathcal{J} icon and then tap Share Device, Select Add Sharing to add users' account you would like to share device access.(Shared users must create a Home Zone Smart APP account in advance.)



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.

This device complies with FCC Part 15 of FCC Rules.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.





Why Register?

- Receive your extended warranty
- Get professional warranty support
- Be the first to hear the latest product news.
- Get exclusive deals delivered to you email.

Get exclusive offers and deals when you subscribe!

Thank you for choosing Home Zone Security! We are here to support you every step of the way.

Please be sure to contact our customer support for troubleshooting and register your product for additional benefits. Products must be sold by an authorized reseller or distributor to be valid. Scan below for link:



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