



Note: When you change system mode using the remote control, for example from ARM mode to Home mode or reverse, the Main Siren will BEEP twice to indicate

3.3.2 Deleting a Key Fob Remote Control

If a Remote Control device is damaged or lost, it can be deleted from the system as follow: • Loosen the screw and remove the back cover of the Main Siren. And then open the

• First, press and hold the LEARN button of the Main Siren. There is a BEEP sound. • Continue to hold this button for about 5 seconds, you will hear another BEEP sound. Please hold it for 4 more seconds, you will hear one more BEEP sound. It takes 9 seconds to complete this process and you have deleted all the enrolled keyfob

Note: If you need to add a new remote control, please refer to Part 2.3 Section 4 - Using the Genie Wireless Security System

4.1 Operating Different Modes

After installation, the system is ready for use. There are three modes of the system including ARM mode, HOME mode and Standby mode as well as a panic function. Simply use the key fob remote control to toggle between three modes and activate

• ARM mode: under ARM mode, there will be 15s for exit delay and 10s for entry delay • HOME mode: under HOME mode, there will be 15s for exit delay and 0s for entry delay • STANDBY mode (DISARM): the system will be in standby mode and ready to switch mode • Panic function: manually activate the alarm immediately

Note: The Exit/Entry Delay gives you some time before the alarm goes off whenever you leave or return to the house before opening or closing the doors which will trigger the alarm. It depends on the selected mode.

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4.2 House Security Code Settings

In most cases the factory settings of the House Security Code will NOT need to be changed. However, if the Main Siren and Sensors activate intermittently or do not work at all, this may be due to interference with other systems, which can be avoided by changing the House Security Code. To change the house security code, take the following steps with each system module:

- There are 4 Jumpers/Dip-switches on each device. To locate these, remove the battery compartment cover. • Then set the Jumpers as shown below (ON-Push in / OFF –Pull out) to change the House
- Security Code setting. Make sure the Jumpers on the Main Siren and Sensors exactly match each other AND the Dip-switch setting on the Key Fob Remote Control.



Section 5 - General Information

5.1 Maintenance

The product may be cleaned with a soft damp cloth and then wiped dry. Do not use abrasive, solvent based or aerosol cleaners as this may damage and/or discolor the product. Do not allow water to enter or attempt to clean the inside of the unit. Regular maintenance and inspection is recommended. In order to ensure that all components are at optimal performance please test all components on a regular basi and replace batteries at suitable intervals.

Tips: When you try to remove the Main Siren for maintenance, it is important to disable the tamper protection. Ensure the system is in Standby mode to ave the Main Siren sounding an alarm.

5.2 Batteries

- Do not allow the battery to corrode or leak as this may cause permanent damage to the product.
- Take care to insert the battery with the correct polarity as shown inside the battery compartments. Do not use rechargeable battery.
- Dispose of used batteries according to local laws and regulations. DO NOT BURN.

5.3 Q & A

- Q: How many sensors can the Genie Wireless Security System support? A: 128 sensors can be enrolled with the Main Siren.
- Q: What is the wireless range? What about walls and other signal obstructions? A: In an open space the range is 100 meters. We suggest you test the system befo fixing them so that the optimal location can be established.
- Q: Do I need to program the Main Siren? A: The default settings should be sufficient. The only reason you may need to chan the house code settings is if you find there are some false trigger. You need to change to the same house code for sensors.
- Q: Can the system be dismantled and redeployed? A: Red Shield Alarm systems are designed to be easily installed, dismantled and

relocated.

Q: What if I lose my remote control? A: You can press and hold the "Learn" button on the Main Siren for five seconds. The second of the s will reset the Main Siren to the factory default and all the remote control will be deleted. You will have to enroll a new remote control again.

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inge	5.6 Contact Details	
ore	 Even the most advanced alarm systems cannot guarantee 100% protection against burglary or environmental problems. All alarm systems are subject to possible compromise or failure-to-warn for a variety of reasons. Inadequate maintenance is the most common cause of alarm failure; therefore, test your system at least once per week to make sure the sensors and sirens are working properly. Although having an alarm system may make you eligible for reduced insurance premiums, the system is no substitute for insurance. 	
	5.5 Disclaimer	
	The Genie Wireless Security System can easily be expanded by addition of extra sensor components, other types of sensors as well as relocation according to your needs. You can customize the System with additional Red Shield sensors & accessories which are available on our website www.redshieldsecurity.com	
	5.4 Red Shield Accessories	
oid	If you have a question not found in this FAQ, please contact us at customer@redshieldsecurity.com	
is	Q: Can the signal be jammed or disrupted? A: Red Shield products use a specific radio frequency so it is unlikely that there will be an disruption to its operation.	У
	Q: Why does my motion sensor generate false alarms? A: Pets may trigger the sensor. The sensitivity of the Motion Sensor can be adjusted by placing a connector in the L, M or H positions within the battery compartment.	
	 Q: Why is my motion sensor without any response after the trigger? A: The motion sensor is designed to go inactive for 3 minutes after a single incidence of detection. After 3 minutes, the motion detector will be able to function normally. 	
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