OPERATING INSTRUCTIONS

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System Overview

This system has been carefully designed and manufactured to meet the highest standards of reliability and performance. It has been designed to provide maximum protection against burglary and other unauthorized entry.

Central Station Arrangements

This system is compatible with most central station monitoring services. It is recommended that you select a reputable central station service to ensure prompt and reliable service in the event of an alarm.

Preventive Measures

To prevent false alarms, it is important to take the following steps:

1. Make sure all doors and windows are securely locked.
2. Keep your premises clean and well-lit.
3. Do not leave your premises unlocked.

Troubleshooting Guide

If you experience any problems with your system, refer to the troubleshooting guide at the end of this manual. If you are unable to resolve your problem, contact your local security service provider for assistance.

Thank you for choosing this security system. We hope that it will provide you with peace of mind and protection against burglary and other unauthorized entry.
Understanding Your Security System

Your Alarm Lock security system comprises:

- Three light indicator panel
- A keypad
- A magnetic door lock
- A power supply
- A door alarm

The Keypad: Let you arm and disarm the system. Check the condition of each door with door sensors, reset defective devices, reset a dupe card, etc.

The Alarm Output: The alarm output is activated whenever an authorized user enters a potential violation (e.g., door open).

The Arm/Disarm Codes: You can choose up to six digits for your code (a minimum of six digits are recommended). All codes can be changed by the user who installed the system.

Arming Your System: After your device is installed, press the Arming button to arm your system. The keypad will reset only when your code is entered through the keypad.

Deterring Your System: If you need to change your Arm/Disarm Code, follow the instructions provided in the programming section. Change your code to deter unauthorized access to your property.
PROTECTING YOUR PREMISES WHILE YOU ARE AWAY

1) The three lights in your home are blinking. You have lost power. Check 1) inside and have a power loss device or a small portable power generator to keep the lights from blinking. Next, test your system by holding 2) the red light above the key. The three lights will remain on the top after the key is removed. This is the system. If the three lights remain on the top after the key is removed, the lights are working properly. If the lights are blinking after the key is removed, replace the battery. Always replace the battery when it needs to flash. Do not touch the lights that are working or be removed. Replace the battery.

A) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

B) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

C) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

D) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

E) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

F) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

G) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

H) Always have the light on so the house can be seen. The system will alert 2) the top after the key is removed. The lights will remain on the top after the key is removed. The system will alert 2) the top after the key is removed.

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Programmable Entry and Exit Delays (Locations 2 and 31). Enter your programmed delays by following the procedure below. Delays must be set for each location to work properly and change your clock. The procedure will be repeated for each location. Numbers in the chart are indices of the delay in seconds. Enter your delays in the following manner using the display.

<table>
<thead>
<tr>
<th>Delay (in Seconds)</th>
<th>Value</th>
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To program Entry and Exit Delays, proceed as follows:

1. Hold down Key 1 until the display shows 999999. The three digits will come on and the display will show the three digits of your code.

2. Press Key 1 first, then press Key 2, and then Key 3. The display will show your programmed delay times.

3. Press Key 1 repeatedly until the display shows 999999. The three digits will come on and the display will show your programmed delay times.

4. Enter the delay time you wish to program. To do this, press Key 1, 2, or 3 repeatedly until the display shows the delay time you wish to program.

5. When you are satisfied with the Program Mode, press Key 1, 2, and 3 together.

6. The alarm will sound. If you cannot hear the alarm, check the programmed delay times.

Programming One-Button Arming and Pre-Alarm Warning (Location 49):

While it is recommended that this button be set toarm you and you should remember to arm you, this button features a common location (1). Program as follows:

1. Hold down Key 1 until the display shows, enter your programmed code within 3 seconds.

2. Use Key 1 to select the delay for Location 54.

3. Press Key 1 and Key 2 simultaneously to exit the Program Mode. Your arms are now armed. If you want to arm, see “Programming Door Exit Delays” for more information.
FIRE PROTECTION

The following information is applicable only where use of your home control panel with optional Fire Module is required by local codes for fire protection. If your module is installed with detectors or heat-sensitive thermostats, your home alarm system will need special instructions. Please consult your local fire department or insurance company for the correct installation and use.

Controlling Your Fire Module: If your system includes smoke detectors or heat-sensitive thermostats, you must follow these fire protection instructions. Your control panel will not ignore the fire alarm signal.

Fire Module is in alarm and the smoke detector or heat-sensitive thermostat has been activated by heat or smoke. When the Fire Module is in alarm, it will turn on the lights and exit chime for 30 seconds. After 30 seconds, the Fire Module will reactivate and sound the alarm for 30 seconds. Repeat this process until the Fire Module is reset.

Resetting the Alarm: To reset the Fire Module, press the reset button located on the Fire Module. The Fire Module will then reactivate and sound the alarm for 30 seconds. Repeat this process until the Fire Module is reset.

Fire Module is in alarm and the smoke detector or heat-sensitive thermostat has been activated by heat or smoke. When the Fire Module is in alarm, it will turn on the lights and exit chime for 30 seconds. After 30 seconds, the Fire Module will reactivate and sound the alarm for 30 seconds. Repeat this process until the Fire Module is reset.

Handheld Fire Extinguisher: To activate the Fire Extinguisher, pull the pin located on the Fire Extinguisher. The Fire Extinguisher will then be activated and used for 30 seconds. Repeat this process until the Fire Module is reset.

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FIRE PROTECTION: The Fire Module is designed to alert you in case of fire. This system is intended for use in homes and businesses with smoke detectors or heat-sensitive thermostats. When the Fire Module is in alarm, it will turn on the lights and exit chime for 30 seconds. After 30 seconds, the Fire Module will reactivate and sound the alarm for 30 seconds. Repeat this process until the Fire Module is reset.

Family Membership: Retreat each at the following activities:

1. Escape in the room with the door closed.
2. Call the fire department from a neighbor's telephone.
3. Each family should have two escape plans.
4. Practice the escape plans at least twice a year.

IMPORTANT - Hand Overhead! Be sure to escape from the building:

1. Do not delay, even if you shall smoke when you escape.
2. Do not delay, even if you shall smoke when you escape.
3. Do not delay, even if you shall smoke when you escape.
4. Do not delay, even if you shall smoke when you escape.
5. Do not delay, even if you shall smoke when you escape.
6. Do not delay, even if you shall smoke when you escape.
7. Do not delay, even if you shall smoke when you escape.
8. Do not delay, even if you shall smoke when you escape.
9. Do not delay, even if you shall smoke when you escape.
10. Do not delay, even if you shall smoke when you escape.

Call the Fire Department from a neighbor's telephone.
The following statement is required by the FCC:

This equipment generates and uses radio frequency energy. If not installed and used in accordance with the instruction manual, this device may cause interference to radio and television reception. It has been type 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 interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

If necessary, the user should consult their local FCC grantee or a technical representative for assistance.

If a Digital Modem is connected to a telephone line, telephone sets or devices connected to your telephone line. Did these numbers, the equipment, is a Class B digital apparatus, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

If necessary, the user should consult their local FCC grantee or a technical representative for assistance.

If you want to connect a Local Area Network (LAN) to your telephone company, you may call your telephone company. However, if you do not want to connect a Local Area Network (LAN) to your telephone company, you may want to consult the equipment again. You may want to consult the equipment again.
ALARM LOCK LIMITED WARRANTY

ALARM LOCK SYSTEMS, INC. warrants each of the products it sells for the time period specified below to be free from defects in material and workmanship for the use under normal conditions of service and normal usage. This warranty is non-transferable and is valid only to the original purchaser of the product. After the warranty period, ALARM LOCK will make good its products only on a charge, any change, or repair of or to any other warranty, defect or liability concerning the product. In no event shall ALARM LOCK be liable for consequential damages. The absence of ALARM LOCK's original written, agreed upon, signed warranty or receipt of purchase or service shall void this warranty. ALARM LOCK reserves the right to make changes in the design and specifications of any of the products it sells.

In order to exercise the warranty, the product must be returned by the user or party to ALARM LOCK. The cost of returning the product is the user's or party's responsibility.

ALARM LOCK accepts no liability for correspondence under warranty.

ALARM LOCK recommends that the entire system be inspected and serviced annually.

Installation, operation, and maintenance manuals for all of ALARM LOCK's products are available at no charge to the user or party. ALARM LOCK reserves the right to change or modify the specifications, service, or other requirements in any manner necessary in the discretion of ALARM LOCK.

This warranty is in accordance with the laws of the State of New Jersey.

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