

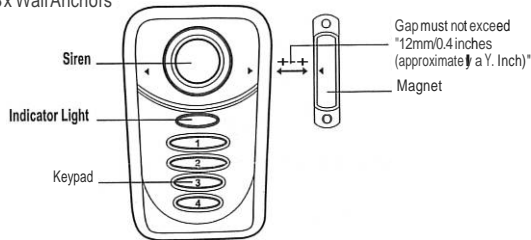
SHED & GARAGE ALARM

INSTALLATION AND OPERATING INSTRUCTIONS

These instructions should be kept in a safe place for future reference.

KIT CONTENTS:

- 1x Main Alarm Unit
- 1x Magnet
- 1x Double-Sided Tape
- 1x Instruction Leaflet
- 3x Screws and 3x Wall Anchors



INTRODUCTION

The alarm is operated using a 4-digit PIN code with the keypad on the front of the alarm. The system has 2 operating modes: ALARM and CHIME. Chime Mode is a low security feature that will produce a door-chime sound when the alarm is triggered. In Alarm Mode the device will produce a constant high volume alarm sound when triggered.

INSTALLATION

1. Select your desired location for the alarm. This alarm is suitable for mounting in dry interior locations only. The alarm is designed to mount to the door frame or to the door itself.
 - Use either the provided screws (for permanent mounting) or the double-sided tape (for temporary mounting). The recommended location is the back of the door, with the magnet mounted to the fixed door frame.
 Mounting the alarm to the door ensures that the alarm will not be damaged by opening and closing the door. The magnet may be mounted to either side of the alarm as long as the arrows line up.

Important: Whether mounting to the door or the door frame, the gap distance between the alarm and the magnet must be no more than "12mm/0.4 inches (approximately 1/2 inch)" (please see the diagram on page one).

2. You can either use the screw or the double-sided tape to mount the unit. If you are using the double-sided tape, make sure that the mounting surface is clean and dry.
3. Using double-side tape, lightly attach the magnet to the opposite edge next to the alarm. Line up the arrows of the alarm and the magnet. Ensure the distance between the two pieces is 12mm/0.4 inches (approximately 1/2 inch) or less. To test the gap distance turn the ALARM/CHIME switch to CHIME and open the door. If it does not sound, move either the alarm or magnet closer. Secure the position of the alarm and the magnet once they work correctly in combination.

INSTALLING BATTERIES

The keypad controlled door alarm requires three AAA alkaline batteries (not included).

1. Remove the screw from the battery compartment cover located on the back of the unit. Slide off the door in the direction of the arrow.
2. Insert three AAA alkaline batteries noting the polarity diagram inside the battery compartment.
3. Replace the battery compartment cover and secure the screw.

Note: The Alarm has a low battery indicator light. When the batteries need to be replaced, the indicator light will flash slowly.

CREATING A PERSONAL ALARM CODE

The keypad allows you to set a personal 4-digit code for arming and disarming the alarm.

1. Remove the screw from the battery compartment door located on the back of the unit. Slide off the door in the direction of the arrow.
2. Press the LEARN button, the red light on the front of the alarm will blink for 15 seconds. During this time, input your 4-digit code. A beep will confirm each input. When the 4th digit is entered, the alarm will beep to confirm the new code has been accepted. If the LED stops flashing before the code is entered, or the alarm does not produce the confirmation beep, start the process again.
3. Replace the battery compartment cover and secure the screw.

OPERATING IN ALARM MODE

1. To activate ALARM mode, slide the mode selector switch located in the battery compartment to the ALARM position.
2. Enter the 4-digit User Access Code. The alarm will beep as each digit is entered. If entered incorrectly, the unit will sound and the indicator light will flash red 3 times.
3. There will be a 45 second exit delay before the unit is armed. The alarm's indicator light will flash red quickly, alerting you that the unit has been activated and has begun the 45 second count down.
4. The delay allows time for you to leave the protected area without triggering the alarm. When returning the protected area, there is a 30 second delay to allow time to enter the 4-digit code before the alarm will sound.

DISARMING THE ALARM

Enter the 4-digit User Access Code. The alarm will beep as each digit is entered. Two beeps will indicate that the User Access Code is correct and the system has been disarmed. If an incorrect code is entered,

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the unit will sound a louder beep. Enter the correct code anytime after the alarm has sounded to deactivate.

OPERATING IN CHIME MODE

1. To activate CHIME mode, slide the mode selector switch located in the battery compartment to the CHIME position.
2. Enter the 4-digit User Access Code. The alarm will beep as each digit is entered. A door chime sound will indicate that the User Access Code is correct and the system has armed.
3. The alarm will produce a door chime sound each time the door is opened and the magnet is moved away from the alarm.
4. To deactivate the chime slide the ALARM/CHIME switch to ALARM mode.

TESTING

It is recommended that the alarm is tested immediately after installation and at regular intervals not exceeding 1 month.

Note: A cloth can be used to cover the siren and reduce the sound output of the alarm during testing.

BATTERIES

Do not allow the batteries to corrode and leak as this may cause permanent damage to the product. Take care to insert the batteries with the correct polarity as shown inside the battery compartment. Do not mix new and old batteries or different types of batteries. Do not use rechargeable batteries.

At the end of their useful life, the batteries should be disposed of via a suitable recycling center. Do not dispose of with your normal household waste. **DO NOT BURN.**

FCC Regulation: 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.

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.
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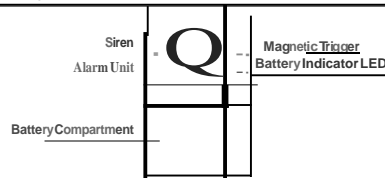
Model HS-DWA

MAGNETIC WINDOW/ DOOR ALARM INSTALLATION AND OPERATING INSTRUCTIONS

Please keep these instructions in a safe place for future reference

Kit includes:

- 1x Magnetic window/ Door Alarm
- 1x Double sided mounting tap set
- 1 x Instruction leaflet



1.Introduction

The Magnetic Window/ Door Alarm is designed to sound an intruder alarm or visitor chime when a door or window is opened. The simply switch in the battery compartment of the unit can toggle between the different modes or switch the unit off when it is not required.

2.Battery installation

The Magnetic Window/ Door Alarm requires 4 x LR44 alkaline batteries (included).

To activate the batteries:

- Slide off the cover at the front of the main unit.
- Carefully remove the clear plastic insulation tab from the batteries. If the batteries are dislodged, replace them noting the polarity diagram inside the battery compartment.
- Replace the battery cover.

It is recommended that the alarm power is regularly tested by pressing the battery test button in the battery compartment. If the light illuminates, the batteries are in good condition. If it fails to illuminate, replace all the batteries.

To replace the batteries:

- Slide off the cover at the front of the main unit.
- Remove the old batteries and replace with 4 x new LR44 alkaline batteries noting the polarity diagram inside the compartment.
- Replace the battery cover.

IMPORTANT:

- Remove batteries before storing the alarm for long periods of time. Batteries corrode over time and may cause permanent damage to the unit.
- Different types of batteries or new and old batteries should not be mixed.
- Depleted batteries should be removed from the unit and disposed of properly.

3. Installing the unit

- Clean the surfaces you want to mount the alarm on, using cleaning alcohol or similar. Ensure the surfaces are completely clean and dry before proceeding.
- Using the double sided adhesive pad provided, mount the alarm and magnetic sensor on the door or window to be protected, placing one on the units on the part of the fixture which opens and the other on the stationary part of the fixture (frame).
- Ensure that when the door or window is closed the arrows on two parts of the alarm are aligned with less than 15mm between them.

4.Operation

To arm the unit in ALARM mode

- Toggle the CHIME/ OFF/ ALARM switch to the ALARM position. When the door or window is opened (causing the sensors to separate by more than 15mm) the alarm will sound continuously until the door or window is shut or the unit disarmed.

To operate the unit in CHIME mode

- Toggle the CHIME/ OFF/ ALARM switch to the CHIME position. When the door or window is opened (causing the sensors to separate by more than 15mm) the chimewill sound.

To DISARM the unit

- Toggle the CHIME/ OFF/ ALARM switch to the OFF position. When the door or window is opened (causing the sensors to separate by more than 15mm) the unit will make no sound.

5. Care & maintenance

To clean the unit housing, use a soft cloth slightly dampened with water, and wipe dry. Do not use chemical agents as this may damage and discolor the unit.

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