Swann™
Advanced security made easy™

Window Alarm

SW351-WSA

Operating Instructions

Overview

Congratulations on your purchase of this stand-alone shock detecting window alarm from *Swann*!

This alarm unit is a simple, easy to install security device which will help you to protect a vulnerable window from intrusion.

Please read the guidelines below, and retain these instructions for future reference.

Package Contents:

■ Window Alarm

■ Double-Sided Mounting Tape

■ Operating Instructions

Siren

Battery Indicator LED

Mode Selection Switch

Battery Test Button

Battery Compartment

IMPORTANT - Read Before Installing

- **Do not** expose any part of the alarm unit to any severe shocks (such as being dropped or struck - this can damage the shock sensor and make it less sensitive).

- **Do not** install any the alarm unit in direct sunlight.

- **Use only alkaline batteries.**

- **All components are for indoor use only.** Do not install outdoors.

- **Replace the batteries in the unit every six months.**

- **Test the alarm periodically** (every 1 - 2 months and each time you change the batteries) to ensure it is working properly.

- **This alarm system is designed to be, and acts as, a theft deterrent. This system, like any other, cannot offer complete protection for your home or business - it is simply an alarm system.** Like all practical systems, it has limitations and it could be disabled by a skilled intruder. We suggest that you avoid relying solely on the Window Shock Alarm to protect your property, but use it as part of a comprehensive security solution. You can increase your level of protection through the use of high-quality locks, stronger doors, guards for your windows and a CCTV system with a recording device.

Operating Instructions

How it works:

The alarm unit contains a small shock sensor. Being struck, shaken or dropped will trigger this sensor, which in turn triggers the alarm.

Arming and Sensitivity

You can control the state of the alarm and it's sensitivity by using the Mode Selection Switch on the side of the alarm. It's labeled "**OFF / HI / LO**".

OFF: The alarm is disabled. It will not sound under any circumstances.

HI: The alarm is armed, and in it's most sensitive state, and will go off if gently tapped. This is recommended for fragile glass, or a window which may be forced open more easily than it could be broken.

LO: The alarm is armed, but at low sensitivity. The alarm will sound only if the window is struck with considerable force.

Mounting

Simply stick the sensor to the window of your choice using the double-sided tape provided. If you need to re-mount or move the sensor, you can use any double-sided adhesive tape or pads, which are available at any good hardware store.

Where you mount the sensor will affect how sensitive it is. Mounting near the edge of a window will de-sensitize the alarm, and the window will have to be struck with more force to set off the alarm. Conversely, mounting the alarm in the centre of the window will increase the sensitivity, as this is the part of the glass which will move the most if a shock hits the window.

Replacing Batteries

1. Open the battery compartment on the front of the of the sensor.
2. Remove any old batteries.
3. Place four fresh alkaline LR44 (button-cell) batteries into the sensor. The correct orientation is shown on the base of the battery compartment.
4. Use only alkaline batteries. Do not use rechargeable batteries.

Low Battery Warnings

To check the current state of the batteries, press the battery test button, located on the lower left of the siren. If the red LED lights up, then the batteries have sufficient charge to operate the alarm. If the LED does not light up or is dull, replace the batteries.

The battery test button will work **only** whilst the alarm is armed. Whilst the switch is set to OFF, the LED will not light up at all.

Technical Specifications

Power Requirements	4 x LR44 Button Cell Batteries (6V DC)
Siren Duration	30s (approx.)
Siren Volume	> 110dB
Sensitivity Levels	2 (High / Low)

Helpdesk / Technical Support Details

Swann Technical Support

All Countries E-mail: tech@swannsecurity.com
Telephone Helpdesk

USA toll free
1-800-627-2799
(Su, 2pm-10pm US PT)
(M-Th, 6am-10pm US PT)
(F 6am-2pm US PT)
USA Exchange & Repairs
1-800-627-2799 (Option 1)
(M-F, 9am-5pm US PT)

AUSTRALIA toll free
1300 138 324
(M 9am-5pm AUS ET)
(Tu-F 1am-5pm AUS ET)
(Sa 1am-9am AUS ET)
NEW ZEALAND toll free
0800 479 266
UK
0203 027 0979

See http://www.worldtimeserver.com for information on time zones and the current time in Melbourne, Australia compared to your local time.

Warranty Information

Swann Communications USA Inc.
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Santa Fe Springs CA 90670
USA

Swann Communications
Unit 13, 331 Ingles Street,
Port Melbourne Vic 3207

Swann Communications LTD.
Stag Gates House
63/64 The Avenue
SO171XS
United Kingdom

Swann Communications warrants this product against defects in workmanship and material for a period of one (1) year from it's original purchase date. You must present your receipt as proof of date of purchase for warranty validation. Any unit which proves defective during the stated period will be repaired without charge for parts or labour or replaced at the sole discretion of Swann. The end user is responsible for all freight charges incurred to send the product to Swann's repair centres. The end user is responsible for all shipping costs incurred when shipping from and to any country other than the country of origin.

The warranty does not cover any incidental, accidental or consequential damages arising from the use of or the inability to use this product. Any costs associated with the fitting or removal of this product by a tradesman or other person or any other costs associated with its use are the responsibility of the end user. This warranty applies to the original purchaser of the product only and is not transferable to any third party. Unauthorized end user or third party modifications to any component or evidence of misuse or abuse of the device will render all warranties void.

By law some countries do not allow limitations on certain exclusions in this warranty. Where applicable by local laws, regulations and legal rights will take precedence.