

We are pleased that you have decided to buy our product. We wish you were a lot of fun with this product.

Information on this user manual.

This user manual contains important information for the safe use of the product. Therefore, for your own safety and for a successful use, please read this user manual completely before assembling and using the product.

Checking the contents

When unpacking your package make sure that all components are there and intact. If any components are missing or damaged please contact a specialist or your local dealer immediately. Keep the packing and user manual in a safe place for future transport. When passing on the product to another person, be sure to include the user manual.

Contents

- Sensor with alarm unit
- 2x magnetic sensors
- User manual

Designated use

This glass break sensor with integrated alarm is used to monitor the glass windows and doors. It is stuck directly onto the glass surface and will sound alarm if the glass is smashed by force or breaks. It will be triggered by frequencies and sounds typically made by breaking glass. The designated use is also defined by the instruction manual and in following the appliance and the warnings mentioned in this user manual. This device is only designed for your personal safety and convenience not for commercial or industrial use.

General notes

All mentioned company and product names are registered trademarks under the rights of their owners. All rights reserved.

No liabilities will be taken for damages or claims resulting out of not reading and/or not following the user guide and/ or any form of modification on or in the product. Under these circumstances, no warranty services will be given. Liability cannot be taken for consequential damages.

The contents of this user manual may differ from the product. If so, please consult additional manuals in the packing. Keep this user manual in a safe place. If you give this product away to a third party, make sure that you also pass on the user manual.

The CE conformity has been declared and proven, and the corresponding documents have been deposited with the manufacturer. For the reason of safety and CE-licensing it is not allowed to modify this unit in any way and/or use it for functions, other than the designated use.

Service | Importer

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Safety guide

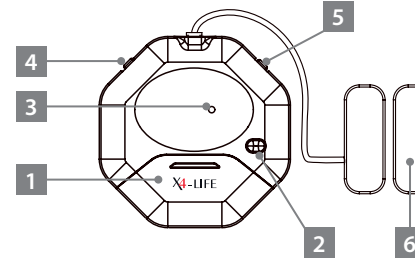
Please read the safety guide before using the product. This information is for your safety and the protection of the device and devices connected. You will also find specific safety instructions in the following chapters of this user manual.

Caution! Loud alarm signal!

Do not expose your hearing to this sound for an extended period of time, otherwise severe hearing loss can be the result!

- This product is not a toy and should not be handled by infants and small children. Children cannot assess the dangers connected with electrical devices.
- Do not leave the packaging material lying around. Children might play with the plastic bags and risk suffocation.
- This device should only be opened and/or repaired by an expert or a person who is qualified to do so. Only original spare parts may be used.
- Keep this product away from water, dampness and high humidity.
- If the device is not used for a longer period of time, the batteries should be taken out of the device. Batteries stored and active over a longer period of time may leak.
- If you have doubts on the function or questions, please contact your local dealer or our service center.

Getting started

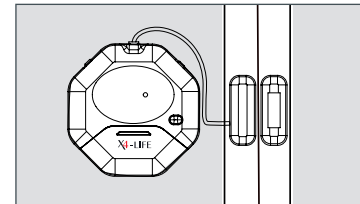


1. Battery Compartment
2. Test Button
3. Status LED
4. On/Off Switch
5. Sensitivity Switch
6. Magnetic Sensor Socket

Mounting

The unit is mounted directly onto the glass of the window or door. The slim design also allows the mounting on sliding glass doors. The device is a compact unit in which sensors and alarm unit are in one housing.

- The sensor is mounted directly onto the glass, preferably near the edge of the area.
- Clean the glass thoroughly. Dirt can influence the detection of breakage.
- Remove the protective covering from the backside of the double sided tape and stick the unit onto the cleaned glass.
- Mount the magnetic sensor with the connected cable onto the frame of your window or door.
- Mount the magnetic sensor without cable directly next to the first sensor onto the window/door frame leaving a gap of max. 1 cm between the two sensors.
- Plug the sensor cable into the socket of the alarm unit (6).
- Make sure that you have easy access to the device.



Using the alarm

- Remove the lid of the battery compartment. (1)
- Remove the insulation tab from under the batteries. Should the batteries fall out, replace them with the plus pole visible. Close the battery compartment.
- Check the status of the batteries by pressing the Test button (2). A red LED inside the housing should light up.
- Switch the On/Off switch (4) to ON. The device is now ready for use.

- You can adjust the sensitivity of the sensor by using the Hi/Lo switch (5). As a standard you should use the "Hi" setting. But depending on the surrounding sounds or when used on a sliding glass door, the alarm might be triggered without reason. In such cases reduce the sensitivity to "Lo". A breaking of the glass will still be detected.
- Alarm will be triggered either by breaking the glass pane on which the alarm is mounted or when the 2 magnetic sensors have a distance larger 1 cm between them.
- You switch off a triggered alarm by switching off the device with the On/Off switch (4). When the unit is then switched on again, it will go back to standby and detection mode.

Note: Please check the batteries at regular intervals by pressing the Test button (2). The red LED should go on if the batteries are still charged.

Cleaning and maintenance

Always use a soft, dry and lint-free cloth to clean the unit's exterior. If the device is extremely dirty you can use a soft cloth, dampened with water or a mild cleaning solution to clean. Never use any abrasive or harsh cleaning agents (e.g. alcohol, petrol or thinners) as these could damage the controls, casing or any markings and labels found on the device.

Specifications

Alarm >95 dB SPL/30 cm
Power supply 2 x CR 2032 batteries
Dim.: 80 x 80 x 8 mm

Disposal

Electrical- and electronic devices must never be disposed of in the regular household waste!



Consumers are legally obligated and responsible for the proper disposal of electronic and electrical devices by returning them to collecting sites designated for the recycling of electrical and electronic equipment waste. For more information concerning disposal sites, please contact your local authority or waste management company.

Do not throw batteries and rechargeable batteries into the household waste!



Customers are legally obliged to return used and rechargeable batteries, whether they contain harmful substances* or not, designated disposal sites or collecting sites in shops selling batteries. By doing so you are contributing to a better and cleaner environment.

* marking: Cd= Cadmium; Hg= Mercury; Pb= Lead