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## Evernary C100

# EverNary 125dB Window Vibration Alarm User Manual

Model: C100

## INTRODUCTION

Thank you for choosing the EverNary 125dB Window Vibration Alarm. This device is designed to enhance the security of your home, office, apartment, or RV by detecting vibrations on windows, doors, and other surfaces, triggering a loud alarm to deter intruders and alert occupants. Please read this manual carefully before installation and use to ensure proper operation and maximize the product's effectiveness.

## PRODUCT OVERVIEW

The EverNary Window Vibration Alarm is a compact and effective security device. It features a vibration sensor, a loud siren, an LED indicator, and an adjustable sensitivity roller.



**Figure 1:** Six EverNary 125dB Window Vibration Alarms. These compact, white, circular devices are designed for discreet placement on windows or doors.

## Ultra-slim and Lightweight



**Figure 2:** Ultra-slim and lightweight design of the alarm, showing its dimensions (2.8 inches diameter, 0.35 inches thickness) and the battery compartment for three LR44 batteries, which provide approximately 1 year of standby time.

# Glass Break Alarm

Alarming when detects vibration or glass broken

125dB Loud Alarm



Push or Beat

Glass broken



**Figure 3:** Illustration of the alarm's function as a glass break alarm. It activates with a 125dB loud alarm when it detects vibration from pushing or beating on the glass, or when glass is broken.



Loud 125dB Alarm



# Keep Intruders Away

125dB loud siren scares away intruders and alerts you of suspicious activity

**Figure 4:** The alarm's loud 125dB siren is designed to scare away intruders and alert you to suspicious activity, enhancing security.



**Alarm-125dB**

**Speaker**

**LED Indicator Light**

**Switch**

**Battery Cover**

**Roller Sensitivity Adjustment**

**7.2cm/2.8in  
Diameter**

**0.9cm/0.35in  
Thickness**

**34g  
N.W**

**Figure 5:** Detailed diagram showing the components of the alarm: Speaker (Alarm-125dB), LED Indicator Light, On/Off Switch, Battery Cover, and Roller Sensitivity Adjustment. Dimensions are also shown: 7.2cm/2.8in Diameter, 0.9cm/0.35in Thickness, and 34g N.W. (Net Weight).

# Adjustable Sensitivity

To detect vibration from gently touch to push or beat



**Figure 6:** The alarm features adjustable sensitivity, allowing it to detect vibrations ranging from a gentle touch to a strong push or beat, preventing false alarms.

# Easy Peel & Stick Installation



**Figure 7:** The alarm offers easy peel-and-stick installation, requiring no tools, wiring, or screws. Simply remove the backing from the double-sided tape and adhere it to the desired surface.

## FEATURES

- **Vibration Detection Alarm:** Triggers a loud 125dB siren and a red LED indicator flash upon detecting vibrations, effectively deterring potential intruders.
- **Adjustable Sensitivity:** Equipped with a roller-adjustable sensor to set the sensitivity level as needed, helping to prevent false alarms from minor disturbances.
- **Ultra-slim and Lightweight Design:** Its compact and thin profile (0.35 inches) makes it suitable for various locations including homes, apartments, offices, shops, garages, dorm rooms, and RVs. It fits seamlessly on windows, doors, glass, and other surfaces.
- **Battery-Powered:** Each sensor operates on 3 LR44 batteries (included), offering a battery life of approximately 1 year. Features a low battery warning indicator.
- **Easy Installation:** Simple peel-and-stick installation using the included double-sided tape. No wiring or screws are required, making setup quick and hassle-free.

## SPECIFICATIONS

Specification	Value
Brand	EverNary
Model Number	C100
Power Source	Battery Powered
Battery Type	LR44 Alkaline Button Cell (3 per alarm)
Number of Batteries	18 Alkaline Button Batteries (included for 6 alarms)
Voltage	27 Volts (Total for 6 alarms, 4.5V per alarm)
Noise Level	125 dB
Sensor Technology	Vibration Sensor
Mounting Type	Window Mount (Peel & Stick)
Control Method	Touch (On/Off Switch)
Product Dimensions (L x W x H)	7.11 x 7.11 x 0.89 cm (2.8 x 2.8 x 0.35 inches)
Item Weight	290 g (for 6 alarms)
Color	White
Included Components	Vibration Alarm units

## SETUP

- Unpack:** Carefully remove the alarms from their packaging.
- Battery Installation:** The alarms come with batteries pre-installed. If you need to replace them, gently slide open the battery cover on the back of the alarm. Insert 3 LR44 button cell batteries, ensuring correct polarity (+/-). Close the battery cover securely.
- Choose Location:** Select a clean, dry, and smooth surface on your window, door, or other valuable item where you want to install the alarm. Ensure the surface is free of dust, grease, or moisture.
- Adjust Sensitivity (Optional):** Before sticking, you can test and adjust the sensitivity. Locate the roller adjustment on the side of the alarm (refer to Figure 5). Rotate the roller to increase or decrease sensitivity. Higher sensitivity means the alarm will trigger with lighter vibrations.
- Install:** Peel off the protective film from the double-sided adhesive tape on the back of the alarm. Firmly press the alarm onto the chosen surface for at least 30 seconds to ensure strong adhesion.

## OPERATING INSTRUCTIONS

- Turning On/Off:** Locate the On/Off switch on the side of the alarm (refer to Figure 5). Slide the switch to the "ON" position to activate the alarm. Slide it to the "OFF" position to deactivate it.
- Alarm Trigger:** When activated, the alarm will sound a loud 125dB siren and the red LED indicator will flash if it detects significant vibration, such as from an attempted break-in or glass breakage.
- Alarm Duration:** The alarm and LED flashing will automatically stop after approximately 30 seconds. To stop the alarm manually before 30 seconds, slide the On/Off switch to the "OFF" position.
- Sensitivity Adjustment:** If you experience false alarms or if the alarm is not sensitive enough, adjust the roller on the side of the unit. Test the sensitivity by gently tapping the protected surface.

## MAINTENANCE

- Battery Replacement:** The alarm features a low battery indicator. When the battery is low, the alarm's performance may degrade, or it may emit a specific low-battery signal (e.g., a short beep or dim LED flash). Replace all three LR44 batteries promptly when this occurs. Refer to the "Battery Installation" step in the Setup section for instructions.
- Cleaning:** To clean the alarm, gently wipe its surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or excessive moisture, as this may damage the device.
- Adhesion Check:** Periodically check the adhesive to ensure the alarm remains firmly attached to the surface. If it starts to peel, re-secure it or use new double-sided adhesive tape.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Alarm does not sound.	<ol style="list-style-type: none"><li>Alarm is OFF.</li><li>Low or dead batteries.</li><li>Sensitivity set too low.</li></ol>	<ol style="list-style-type: none"><li>Slide the switch to "ON".</li><li>Replace batteries with new LR44 batteries.</li><li>Adjust sensitivity roller to a higher setting.</li></ol>
False alarms.	<ol style="list-style-type: none"><li>Sensitivity set too high.</li><li>Alarm not securely attached.</li><li>External vibrations (e.g., heavy traffic, strong wind).</li></ol>	<ol style="list-style-type: none"><li>Adjust sensitivity roller to a lower setting.</li><li>Re-attach the alarm firmly to a clean, smooth surface.</li><li>Consider relocating the alarm or further reducing sensitivity if external factors are unavoidable.</li></ol>
Alarm sounds weak or LED is dim.	Low batteries.	Replace batteries with new LR44 batteries.

## WARRANTY & SUPPORT

This product is manufactured by EverNary. For any product-related inquiries, technical support, or warranty

claims, please refer to the seller or the official EverNary store on Amazon. You can visit the EverNary store at <https://www.amazon.co.jp/stores/EverNary/page/B664060C-6D0E-4E45-927F-CA1CF68005CC>.

Please retain your purchase receipt as proof of purchase for any warranty-related matters.

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