Geevon US-248806

Geevon Water Leak Detector Instruction Manual

Model: US-248806

Introduction

The Geevon Water Leak Detector is designed to provide early warning of water leaks and drips in your home, helping to prevent potential water damage. This device features a loud 100dB alarm and sensitive probes to detect water presence. Its compact, battery-operated design allows for flexible placement in various locations.



Image: A set of Geevon Water Leak Detectors, showcasing their compact, square design with a central test button and the Geevon logo.

Product Features

- **Loud 100dB Alarm:** Emits a high-volume alert when water is detected.
- **Sensitive Detection:** Equipped with 2 front probes for pipe dripping and 4 metal prongs on the bottom for general water leakage.
- **IP56 Waterproof:** Designed to withstand splashes and float on water, preventing damage to the unit itself.
- **Battery Operated:** Powered by 2 AAA batteries (included) for wireless placement.
- **Low Battery Alert:** Provides an audible beep and flashing red light when battery power is low.
- **Compact Design:** Small size (2.6 x 2.6 x 0.9 inches) for discreet placement.



Image: Diagram illustrating the top view of the Geevon Water Leak Detector, highlighting the 100dB buzzer, indicator light, sensitive probes, and TEST button.

Setup and Installation

1. **Battery Activation:**
   The device comes with batteries pre-installed. Before first use, locate the battery compartment on the bottom of the detector. Gently pull out the battery insulation sheet to activate the batteries.

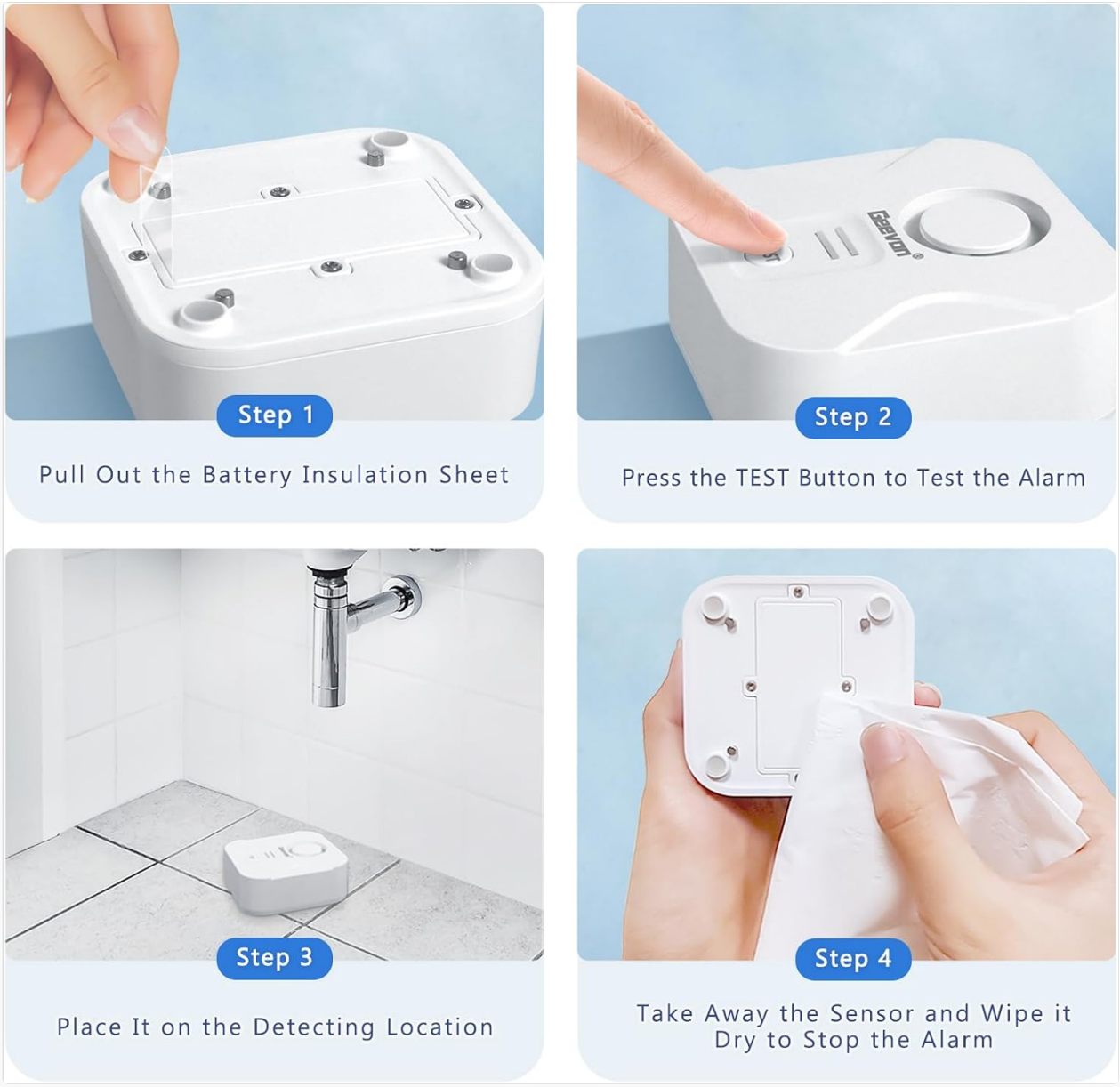


Image: A hand pulling out the battery insulation sheet from the bottom of the Geevon Water Leak Detector, illustrating the first setup step.

2. **Test the Alarm:**
   After removing the insulation sheet, press the **TEST** button located on the top of the detector. The alarm should sound, confirming the device is functional.

3. **Placement:**
   Place the detector in locations prone to water leaks or drips. Ensure the sensitive probes on the bottom are in direct contact with the surface where water might accumulate. Common areas include:

   - Basements
   - Laundry rooms (near washing machines)
   - Bathrooms (near toilets, sinks, showers)
   - Under sinks (kitchen and bathroom)
   - Near water heaters or sump pumps
   - Garages



Image: Examples of Geevon Water Leak Detector placement in various home areas like kitchen, laundry room, and bathroom.

Operation

Water Detection and Alarm

When the detector's probes come into contact with water, it will trigger a loud 100dB alarm. This alarm is designed to be audible throughout your home, even if the detector is in a basement or another remote area. The alarm will continue until the water is removed from the probes.



Image: An illustration showing the Geevon Water Leak Detector in a house layout, with sound waves emanating from it, symbolizing the 100dB alarm's reach.

Low Battery Alert

The detector is equipped with a low battery alert function. When the battery level is low, the device will emit an audible beep and a red light will flash, indicating that the batteries need to be replaced. This ensures continuous protection.



Image: Geevon Water Leak Detector displaying a low battery alert and showing its battery compartment with two AAA batteries.

Maintenance

- **Stopping the Alarm:**
  To stop the alarm after a leak is detected, remove the detector from the water and wipe its probes dry with a cloth. The alarm will cease once the probes are no longer in contact with water.



Image: A four-step visual guide for using the detector, including pulling out the battery insulation sheet, pressing the test button, placing it in a detecting location, and wiping it dry to stop the alarm.

- **Battery Replacement:**
  When the low battery alert activates (beeping and flashing red light), replace the 2 AAA batteries. The batteries typically last for approximately 12 months under normal use. To replace, open the battery compartment on the bottom of the device, remove the old batteries, and insert new ones, ensuring correct polarity.
- **Regular Testing:**
  It is recommended to test the detector periodically (e.g., monthly) by pressing the**TEST** button or by placing it on a damp cloth to ensure it is functioning correctly.
- **Cleaning:**
  Keep the detector's probes clean and free from debris to ensure optimal sensitivity. Wipe the exterior with a dry or slightly damp cloth as needed.

Troubleshooting

- **Alarm does not sound during test:**
  Ensure the battery insulation sheet has been removed. Check if the batteries are correctly installed and have sufficient power. Replace batteries if necessary.
- **Alarm sounds continuously without water:**
  Ensure the probes on the bottom of the detector are completely dry and free from any moisture or conductive debris. Wipe the unit thoroughly.
- **Low battery alert is active:**
  Replace the 2 AAA batteries with new ones. Refer to the "Battery Replacement" section under Maintenance.

Specifications

Feature	Detail
Model Number	US-248806
Brand	Geevon
Power Source	Battery Powered (2 x AAA batteries)
Battery Type	Alkaline

Voltage	3 Volts (DC)
Noise Level	100 dB
Mounting Type	Floor Mount
Sensor Technology	Contact Sensor
Product Dimensions	2.6"L x 2.6"W x 0.9"H (6.6 cm x 6.6 cm x 2.3 cm)
Item Weight	6.4 ounces
IP Rating	IP56 Waterproof
Included Components	Water Leak Detectors, AAA Batteries, User Manual
UPC	729911650479



Image: A Geevon Water Leak Detector held in a hand, with its compact dimensions (2.6 x 2.6 x 0.9 inches) labeled.

Warranty and Support

Geevon offers a 30-day money-back guarantee and a 12-month warranty for this product. Additionally, lifetime consulting services are available.
For any questions, technical assistance, or warranty claims, please contact Geevon customer support through the retailer where the product was purchased or visit the official Geevon website for contact information.

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