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Geevon 8724

Geevon Digital Refrigerator Thermometer Model 8724 Instruction Manual

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1. PRODUCT OVERVIEW

The Geevon Digital Refrigerator Thermometer Model 8724 provides accurate temperature monitoring for refrigerators and freezers. Designed for both commercial and home use, it features an easy-to-read LCD screen, Max/Min record function, and a durable IP65 waterproof construction. Its versatile design allows for multiple placement options, ensuring optimal temperature control for food safety and preservation.



Image: The Geevon Digital Refrigerator Thermometer showing a temperature of 34.8°F inside a refrigerator, indicating different temperature zones for freezer, freezing, refrigeration, and warm conditions.

Key Features:

- **Reliable Temperature Accuracy:** Measures temperatures from -22°F to 122°F (-30°C to 50°C) with an accuracy of $\pm 2^\circ\text{F}$, ensuring safe storage conditions.
- **Clear and Readable Display:** High-definition LCD screen with switchable Celsius/Fahrenheit units for easy temperature monitoring.
- **Waterproof Design:** IP65 waterproof construction ensures durability and reliable performance in wet or humid environments.
- **Versatile Mounting:** Equipped with a magnetic back, sturdy stand, and convenient hook for flexible placement in various settings.
- **Simple Operation:** Features three intuitive buttons for power on/off, unit toggle, and Max/Min record reset.

2. SETUP

2.1 Battery Installation

The thermometer requires one C battery (included). To install or replace the battery:

1. Locate the battery compartment on the back of the thermometer.
2. Use a coin to open the back cover by turning it anti-clockwise.
3. Remove the old battery (if any) and insert the new C battery, ensuring correct polarity.
4. Replace the back cover and turn it clockwise to secure.



Image: The rear view of the Geevon Digital Refrigerator Thermometer, highlighting the battery compartment, power button, Celsius/Fahrenheit switch, and Max/Min reset button.

2.2 Initial Placement

The thermometer offers three convenient placement options:

- **Magnetic Back:** Attach the thermometer directly to any metallic surface, such as a refrigerator door or freezer wall.
- **Integrated Stand:** Fold out the stand on the back to place the thermometer upright on a shelf or flat surface.
- **Hanging Hook:** Use the built-in hook to hang the thermometer from a shelf or rack inside your appliance.

3 Portable Placement Ways •



Image: Demonstrates the three portable placement methods for the thermometer: hanging from a shelf, standing on a surface, and attaching via its magnetic back.

3. OPERATING INSTRUCTIONS

3.1 Power On/Off

- Press the **ON/OFF** button (power symbol) on the back of the thermometer to turn it on or off.

3.2 Switching Temperature Units (°C/°F)

- Press the **°C/°F** button on the back to switch between Celsius and Fahrenheit temperature displays.

3.3 Max/Min Record Function

The thermometer automatically records the maximum and minimum temperatures detected since the last reset.

- The current temperature is displayed prominently.
- The maximum (MAX) and minimum (MIN) recorded temperatures are shown below the current temperature.

- To reset the Max/Min records, long-press the **CLEAR** button (trash can symbol) on the back of the thermometer.

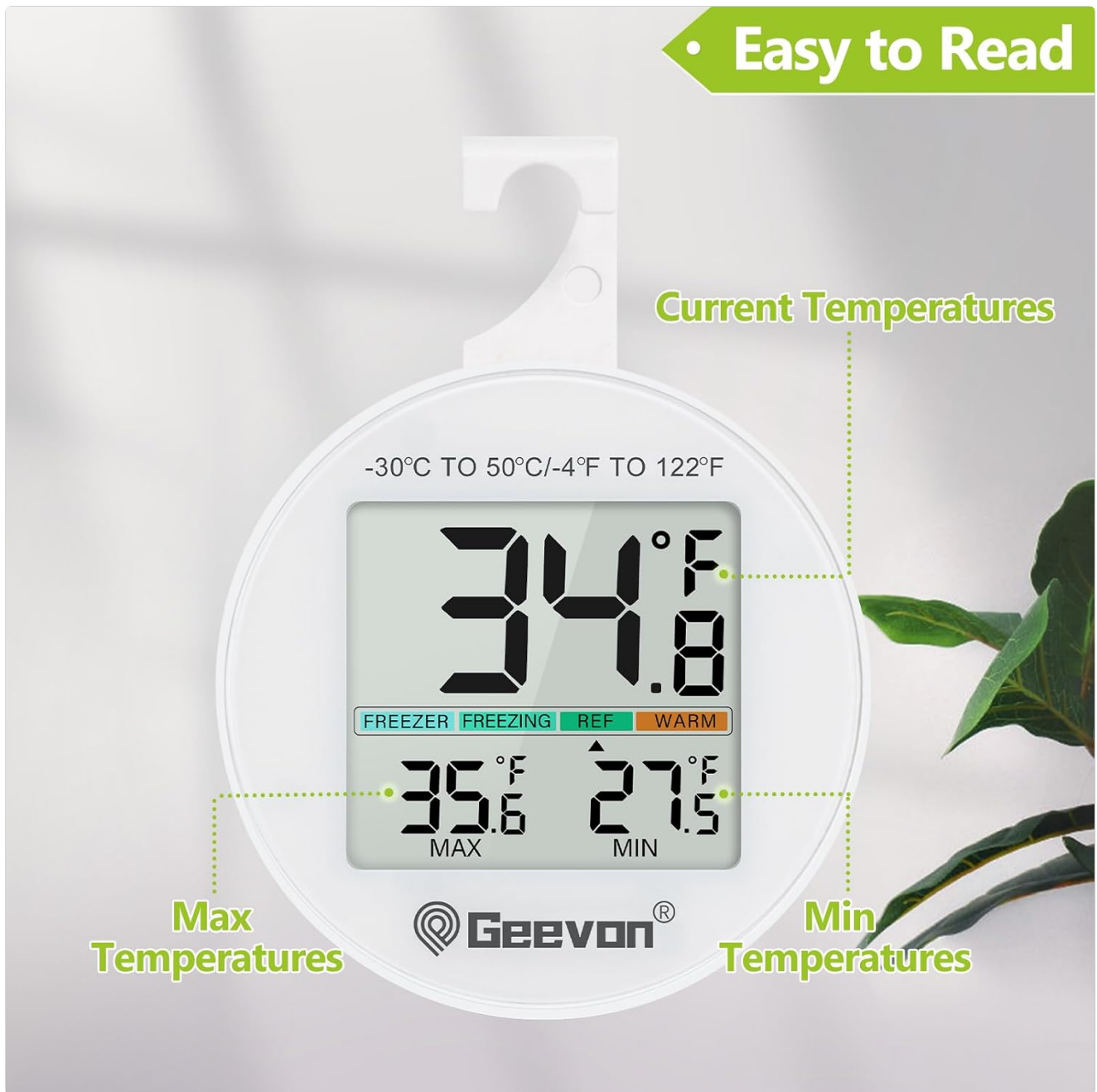


Image: The front display of the Geevon Digital Refrigerator Thermometer, clearly showing the current temperature, along with the recorded maximum and minimum temperatures.

3.4 Temperature Indicator Function

The display includes a visual indicator that categorizes the current temperature into different zones:

- **FREEZER:** -22.0°F to -0.2°F (-30.0°C to -17.9°C)
- **FREEZING:** -0.1°F to 31°F (-17.8°C to -0.1°C)
- **REF (Refrigerator):** 32°F to 39°F (0.0°C to 4.4°C)
- **WARM:** 40°F to 122°F (4.5°C to 50°C)

4. MAINTENANCE

4.1 Cleaning

- Wipe the thermometer clean with a soft, damp cloth. Do not use abrasive cleaners or immerse the device in water.

4.2 Battery Replacement

When the display becomes dim or the thermometer stops functioning, it is time to replace the battery. Follow the battery installation steps in Section 2.1.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display or dim display	Low or dead battery	Replace the C battery (refer to Section 2.1).
Incorrect temperature reading	Thermometer not placed correctly or exposed to extreme conditions outside its operating range.	Ensure the thermometer is placed in a stable environment within its operating range. Allow time for the temperature to stabilize.
Max/Min records not resetting	CLEAR button not pressed long enough.	Long-press the CLEAR button on the back of the thermometer until the Max/Min values reset.

6. SPECIFICATIONS

- **Brand:** Geevon
- **Model Name:** Geevon Fridge and Freezer Thermometer
- **Model Number:** 8724
- **Temperature Range:** -22°F to 122°F (-30°C to 50°C)
- **Accuracy:** $\pm 2^{\circ}\text{F}$
- **Display Type:** Digital LCD
- **Waterproof Rating:** IP65
- **Power Source:** 1 x C Battery (included)
- **Response Time:** 10 seconds
- **Material:** Plastic
- **Color:** White
- **Dimensions (Item Length):** 2.55 Inches
- **Special Features:** Fast Reading System, Fast Refresh, High Accuracy, Large Display, Max/Min Record Function, Temperature Indicator Function

7. WARRANTY & SUPPORT

7.1 Warranty Information

For specific warranty details, please refer to the documentation included with your product or contact Geevon customer support directly. Warranty terms typically cover manufacturing defects for a specified period from the date of purchase.

7.2 Customer Support

If you encounter any issues or have questions regarding your Geevon Digital Refrigerator Thermometer, please contact Geevon customer support through their official website or the contact information provided in your product packaging.

8. PRODUCT MEDIA

8.1 Additional Product Images



Thermometer in a refrigerator with fresh produce.



Ip65 Water Resistant



Thermometer in a portable cooler.



Versatile usage scenarios for the thermometer.

8.2 Official Product Videos

Video: Overview of the Geevon Small Digital Refrigerator Thermometer, demonstrating its features and use.

Video: Detailed look at the Geevon Refrigerator Thermometer, showcasing its design and functionality.

Video: Quick demonstration of the Geevon Digital Fridge Thermometer in various settings.