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Geevon 8724

Geevon Digital Refrigerator Thermometer User Manual

Model: 8724

PRODUCT OVERVIEW

The Geevon Digital Refrigerator Thermometer is a reliable and versatile tool designed for precise temperature monitoring in both residential and commercial environments. It offers exceptional accuracy and a wide temperature range, making it essential for maintaining ideal conditions in food storage spaces such as fridges, freezers, and coolers.

This thermometer features a clear LCD screen for easy temperature readings and a user-friendly interface with just three buttons for straightforward operation. Its versatile design allows for multiple placement options, including hanging, magnetic attachment, or freestanding with the included stand.



Image: Multiple Geevon Digital Refrigerator Thermometers, showcasing their compact design and clear digital displays. Each thermometer shows a temperature reading of 34.80F, along with maximum and minimum recorded temperatures.

KEY FEATURES

- **Reliable Temperature Accuracy:** Operates within a range of -220F to 1220F (-300C to 500C) with an accuracy of 120F, ensuring precise readings for safe storage.
- **Clear and Readable Display:** High-definition LCD screen presents temperatures clearly, with the ability to switch between Celsius and Fahrenheit.
- **Waterproof Design for Durability:** Engineered with an IP65 waterproof structure, ensuring reliable performance in wet or humid environments.
- **Versatile Mounting Solutions:** Features a magnetic back, a sturdy stand, and a convenient hook for various installation options.
- **Simple Operation:** Designed with user-friendliness in mind, featuring only three buttons for easy control: On/Off, 0C/0F toggle, and Max/Min reset.



Image: The Geevon thermometer placed inside a refrigerator, surrounded by fresh produce. The display clearly shows the current temperature and highlights the temperature indicator function, which categorizes temperatures into Freezer, Freezing, Ref (Refrigerator), and Warm ranges.

SETUP AND INSTALLATION

Battery Installation

The Geevon Digital Refrigerator Thermometer comes with 1 C battery included. To install or replace the battery:

1. Locate the battery compartment on the back of the thermometer.
2. Open the compartment cover.
3. Insert the C battery, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

Placement Options

The thermometer offers three convenient ways for placement:

- **Hang:** Use the integrated hook to hang the thermometer on a shelf or rack inside your refrigerator or freezer.
- **Stand:** Utilize the sturdy fold-out stand to place the thermometer upright on any flat surface.
- **Magnet:** The magnetic back allows you to affix the thermometer securely to any metallic surface, such as a refrigerator door.

3 Portable Placement Ways •



Image: Demonstrates the three portable placement options for the Geevon thermometer: hanging from a shelf, standing on a surface, and magnetically attached to a refrigerator door. Each method provides a stable and convenient way to monitor temperatures.

OPERATING INSTRUCTIONS

The Geevon thermometer is designed for simple operation with three main buttons located on the back.

Easy to Operate



Image: The back of the Geevon thermometer, highlighting the "Easy to Operate" features. Labels point to the Hook, Magnets, Temperature Detector, Power (ON/OFF button), 0C/0F (Unit change switch), and Clear (Long press to reset Max/Min record) buttons.

Button Functions:

- **Power (ON/OFF) Button:** Press once to turn the thermometer on or off.
- **0C/0F Button:** Press to switch the temperature display between Celsius (0C) and Fahrenheit (0F).
- **Clear Button:** Long press this button to reset the recorded maximum (MAX) and minimum (MIN) temperatures.

Reading the Display:

The clear LCD screen provides the following information:

- **Current Temperature:** The largest number displayed at the top.
- **Maximum (MAX) Temperature:** The highest temperature recorded since the last reset, displayed at the bottom left.
- **Minimum (MIN) Temperature:** The lowest temperature recorded since the last reset, displayed at the bottom right.
- **Temperature Indicator:** A colored bar (Freezer, Freezing, REF, Warm) indicates the current temperature

range.

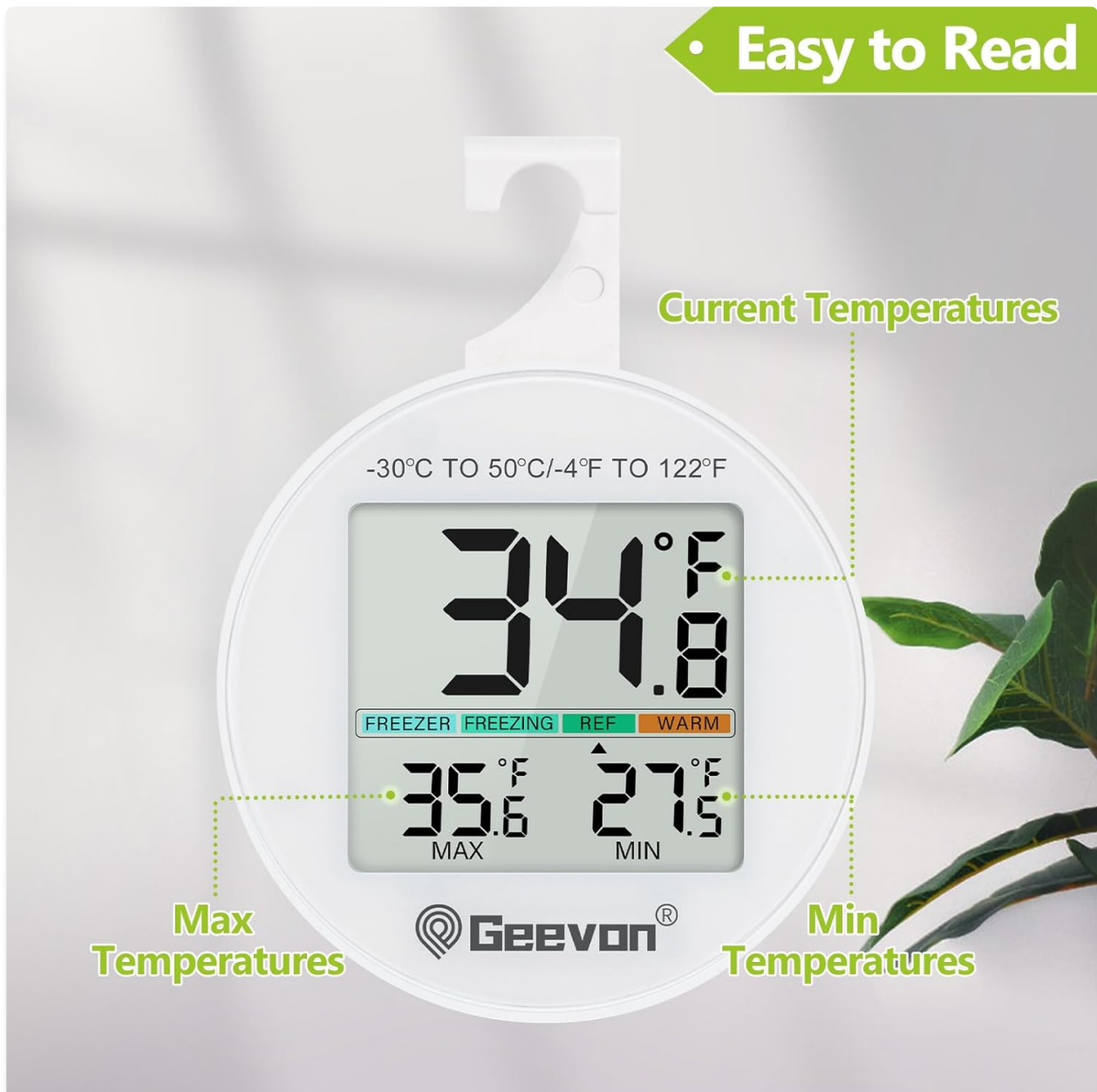


Image: The front display of the Geevon thermometer, labeled to show "Current Temperatures" at the top, "Max Temperatures" at the bottom left, and "Min Temperatures" at the bottom right. This illustrates how easily users can read all relevant temperature data.

CARE AND MAINTENANCE

Cleaning:

To clean your Geevon Digital Refrigerator Thermometer, simply wipe it clean with a damp cloth. Do not use abrasive cleaners or immerse the device in water, despite its waterproof rating, to ensure longevity of the electronic components.

Water Resistance:

The thermometer features an IP65 waterproof structure, meaning it is protected against dust ingress and low-pressure water jets from any direction. This makes it suitable for use in humid environments like refrigerators

and freezers, but it is not designed for submersion.



Image: The Geevon thermometer with water droplets on its surface, emphasizing its IP65 water-resistant feature. The image also shows its compact dimensions of 6.5cm / 2.55 inches.

Battery Replacement:

When the display becomes dim or the readings become inconsistent, it is time to replace the battery. Follow the battery installation steps outlined in the "Setup and Installation" section.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Battery is low or incorrectly installed.	Replace the battery or ensure it is installed with correct polarity.

Problem	Possible Cause	Solution
Inaccurate temperature readings.	Thermometer placed too close to a heat source/vent or sensor is obstructed.	Reposition the thermometer away from direct airflow or heat sources. Ensure the sensor is clear.
MAX/MIN readings not resetting.	"Clear" button not pressed long enough.	Press and hold the "Clear" button for several seconds until the readings reset.

TECHNICAL SPECIFICATIONS

Brand	Geevon
Model Number	8724 (Part No. GN-8724-US, Item Model No. 248724)
Temperature Range	-220F to 1220F (-300C to 500C)
Measurement Accuracy	120F
Waterproof Rating	IP65
Display Type	Digital LCD
Power Source	Battery Powered (1 C battery included)
Product Dimensions	6.48 x 1.52 x 8.38 cm (approx. 2.55 x 0.6 x 3.3 inches)
Item Weight	318 g (approx. 0.7 lbs)
Material	Plastic
Included Components	Refrigerator thermometer

WARRANTY INFORMATION

Specific warranty details for the Geevon Digital Refrigerator Thermometer are not provided in this manual. For information regarding product warranty, please refer to the documentation included with your purchase or contact Geevon customer support directly.

CUSTOMER SUPPORT

If you encounter any issues or have questions about your Geevon Digital Refrigerator Thermometer, please contact Geevon customer support. You may find contact information on the product packaging or by visiting the official Geevon store page.

Visit the Geevon Store: [Geevon Official Store](#)