



Digital Thermometer

FCC DECLARATION OF CONFORMITY

This device complies with Part 15 of the FCC Rules, which limits the radio frequency energy of this device to prevent interference with radio communications. This device has been tested and found to comply with the requirements of Part 15 of the FCC Rules, section 15.107 and 15.109.

Waber Technology, Inc.
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Notes

USE THIS DEVICE ONLY FOR INTENT

Waber Technology, Inc. ("Waber") warrants that the Digital Thermometer will conform to the specifications and performance characteristics set forth in the Waber Technical Specifications for the Digital Thermometer. Waber does not warrant that the Digital Thermometer will be free from defects or errors, or that the Digital Thermometer will be free from interference with other devices. Waber does not warrant that the Digital Thermometer will be free from damage or destruction, or that the Digital Thermometer will be free from loss of data or information. Waber does not warrant that the Digital Thermometer will be free from any other defects or errors, or that the Digital Thermometer will be free from any other damage or destruction, or that the Digital Thermometer will be free from any other loss of data or information.

1. The Digital Thermometer is not a medical device and should not be used for medical purposes.
2. The Digital Thermometer is not a food thermometer and should not be used for food safety purposes.
3. The Digital Thermometer is not a surface thermometer and should not be used for surface temperature measurements.
4. The Digital Thermometer is not a liquid thermometer and should not be used for liquid temperature measurements.
5. The Digital Thermometer is not a gas thermometer and should not be used for gas temperature measurements.

Warranty

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2. The Digital Thermometer is not a food thermometer and should not be used for food safety purposes.
3. The Digital Thermometer is not a surface thermometer and should not be used for surface temperature measurements.
4. The Digital Thermometer is not a liquid thermometer and should not be used for liquid temperature measurements.
5. The Digital Thermometer is not a gas thermometer and should not be used for gas temperature measurements.

Using the Thermometer

1. Turn on the Digital Thermometer by pressing the power button.
2. Select the measurement mode by pressing the mode button.
3. Place the probe in the material to be measured.
4. Wait for the reading to stabilize.
5. Read the temperature on the LCD display.

Using the Backlight

1. Press the backlight button to turn on the backlight.
2. Press the backlight button again to turn off the backlight.

Using the Alarm

1. Press the alarm button to turn on the alarm.
2. Press the alarm button again to turn off the alarm.

Using the Memory

1. Press the memory button to store the current reading.
2. Press the memory button again to recall the stored reading.

Using the Display

1. Press the display button to toggle between Celsius and Fahrenheit.
2. Press the display button again to toggle between Fahrenheit and Celsius.

A QUICK LOOK AT THE MONITOR AND THERMOMETER



MONITOR AND THERMOMETER

Insert the probe in the probe holder on the right side of the Thermometer and connect the probe to the monitor on the left side of the Thermometer.

MONITOR

Notes: Only read after displaying new features.

1. The probe hole temperature (Thermometer) and LCD display (Monitor) will show the current temperature (°C/°F) and the current temperature (°C/°F).
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CHECKING SIGNALS AND AUDIBLE ALARM STATUS

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Weber Style 32908 Manual

L Darling-Hammond



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