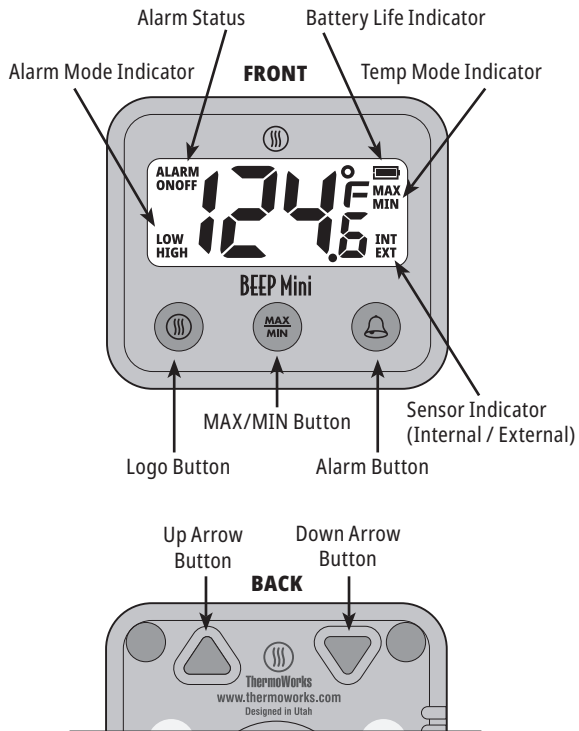




Calibration TRIM:

From the factory BEEP Mini should read within $\pm 0.9^{\circ}\text{F}$ and a calibration adjustment should never be needed. For instructions on how and when to perform a one-point calibration trim go to www.thermoworks.com/BEEP-Mini.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- KEEP new and used batteries **OUT OF REACH OF CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



BEEP Mini™

Operating Instructions

What's included:

BEEP Mini, CR2032 3V battery, TX-1019X-AP Pro-Series Ambient Probe, suction cup, and these instructions.

Button and Display Instructions:

Logo Button

- **Press once** to activate the backlight for 10 seconds.
- **Press twice** to cycle through to the next available channel, allowing you to monitor different temperature probes or readings.
- **Press and hold (6 seconds)** to change the temperature unit between Celsius and Fahrenheit.

Max/Min Button

- **Press** to display the maximum recorded temperature for the internal channel.
- **Press again** to display the minimum recorded temperature for internal channel.

- **Press again** to display the maximum recorded temperature for the external channel.
- **Press again** to display the minimum recorded temperature for external channel.
- **Press again** to return the display to the default screen, showing the current temperature readings for the active channels.

Timeout

- To conserve power, the display will automatically revert to the default screen if no button is pressed for 30 seconds.

Alarm Button

- **Press and Hold (2 seconds):** Activates or deactivates the alarm for the current channel.
- **Press and Hold (6 seconds):** Accesses the alarm settings for the currently active channel, allowing you to customize the temperature alarms.
 - High Alarm and Alarm Temperature indicators will begin flashing, signifying that you are in alarm setting mode.
 - Use the **up** and **down** arrows to adjust the high alarm temperature by 1° increments.
 - **Press** the Alarm Button to confirm the high

alarm setting and proceed to adjust the low alarm temperature.

- Use the **up** and **down** arrows to adjust the low alarm temperature in the same manner.
- **Press** the Alarm Button again to confirm the low alarm setting and exit the alarm settings menu, returning to the normal display.

Battery Installation:

When replacing the battery use a 3-volt, type CR2032, button-cell battery or equivalent. Use a coin of suitable size to open the battery cover on the back. Install the battery observing the correct polarity, (+) positive side up, sliding the battery under the metal clip. Close the battery cover

Cautions for Ambient Pro-Series® Probes:

- Do not use in oven/smoker or for cooking.
- The cable can be closed in a refrigerator or freezer door.
- Do not pull on the cable. Use the molded mini-handle.
- The cable will withstand temperatures up to 158°F.
- Probe can be immersed in water. IP67 rated.

- Clean probe by wiping with damp cloth and kitchen cleaner. Can be immersed but do not clean in a dishwasher.
- Avoid repeated kinking or twisting of the probe cable which can break wires.
- With care, the probe should last a long time. Eventually, you may need to replace it. Affordable replacements are available. Use only with ThermoWorks Pro-Series Probes.

Use only with ThermoWorks Pro-Series Probes. Go to www.thermoworks.com/beep-mini for additional product information and more tips for use. Damage from the above voids probe warranty.

CABLE SHOULD AVOID:



Flames



Racks



Coals



Elements



Kinks

Damage from the above voids probe warranty.

For service or warranty:
1-800-393-6434
1-801-756-7705
techsupport@thermoworks.com

P-19-012-02-a



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