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Boncare T28

Boncare 9 Seconds Digital Basal Thermometer User Manual

Brand: Boncare | Model: T28

1. PRODUCT OVERVIEW

The Boncare 9 Seconds Digital Basal Thermometer is designed for accurate and rapid temperature measurement for infants, children, adults, and the elderly. It features a high-sensitivity advanced sensory probe, a large color-reading LCD display, and multiple measurement modes.



Image: The Boncare Digital Basal Thermometer in white, displaying a temperature of 97.50°F. To the right, three smaller displays illustrate the color-coded backlight system: green for normal temperature (<99.50°F), blue for medium (99.50°F ≤ T < 101.30°F), and yellow for high (≥101.30°F).

Key Features:

- **Accurate & Quick:** Provides highly accurate results within approximately 9 seconds.
- **Flexible Detection Area:** Supports oral, axillary (armpit), and rectal temperature measurements.
- **Large & Clear Screen:** Features a color-reading LCD display for easy readability, day or night.
- **Basal Body Temperature (BBT) Tracking:** Accurate to two decimal places, suitable for tracking BBT for ovulation.
- **Multifunctional:** Includes a fever alarm, memory display for previous readings, waterproof tip for easy cleaning, and automatic shutdown.
- **Switchable Units:** Easily switch between Fahrenheit (°F) and Celsius (°C).

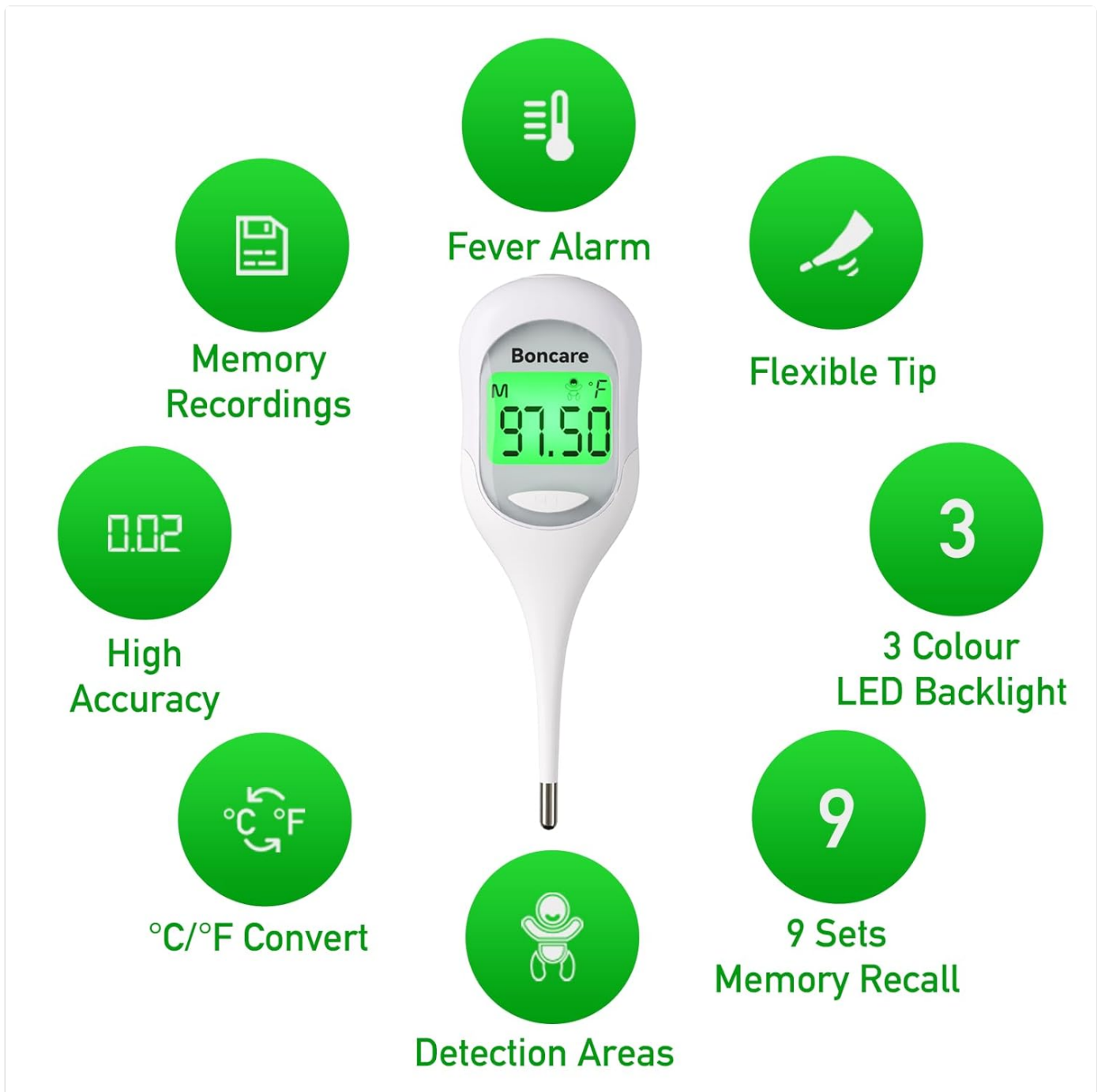


Image: An infographic highlighting the key features of the Boncare thermometer, including memory recordings, fever alarm, flexible tip, 3-color LED backlight, 9 sets of memory recall, multiple detection areas, Celsius/Fahrenheit conversion, and high accuracy.

2. WHAT'S IN THE BOX

- Boncare Digital Basal Thermometer x 1
- User Manual x 1
- CR2032 Button Battery (built-in) x 1
- Storage Case x 1

Included:



- Digital Thermometer x 1
- User Manual x 1
- CR2032 Button Battery (built-in) x 1
- Storage Case x 1



Image: A visual representation of the package contents, showing the digital thermometer, its storage case, the user manual, and the included CR2032 button battery.

3. SETUP

1. Prepare the Thermometer:

- Open the battery cover.
- Remove the insulating strip from the battery compartment.
- Replace the battery cover securely.

2. **Power On:** Press the ON/OFF button to turn on the thermometer. The display will briefly show a full screen, then the last measured temperature, and finally "Lo" with a flashing °F or °C.

3. **Select Measurement Mode:** While the thermometer is off, press and hold the SET button (for under 2 seconds) to choose your desired measurement mode: Oral, Axillary (Armpit), or Anal (Rectal). The default mode is oral.

How to use it better?

STEP 1

With the thermometer off, press the SET button, the buzzer will beep. Short press the SET button (by holding for under 2 secs) to choose measuring mode-Oral, Armpit or Anal measuring location. Start measuring when you see "Lo°F".

STEP 2

Place the sensor in the appropriate measuring position. If the temperature measurement is below 99.50°F, the buzzer will sound continuously for 4 seconds with a long warning beep. If the measured temperature is above or equal to 99.50°F, the buzzer will sound a short warning beep for 4 seconds. The buzzer will emit a short warning beep for 4 seconds. The corresponding backlight color will turn on and turn off automatically after 6 seconds.



Image: A step-by-step guide illustrating how to prepare the thermometer for first use, including opening the battery cover, removing the insulating strip, and replacing the cover. It also shows the process of turning on the device and selecting the measurement mode.

4. OPERATING INSTRUCTIONS

Taking a Temperature:

1. Ensure the thermometer is clean and disinfected.
2. Press the ON/OFF button to turn on the thermometer. Wait for "Lo" to appear on the display.
3. Place the sensor in the appropriate measuring position:
 - **Oral Measurement:** Place the thermometer tip under the tongue, to the left or right of the tongue root. Hold the thermometer with your tongue and hand. Keep mouth shut and breathe normally through the nose.
 - **Axillary (Armpit) Measurement:** Place the thermometer tip in the center of the armpit. Clamp the armpit tightly to ensure good contact.
 - **Rectal Measurement:** Carefully insert the thermometer tip into the rectum.
4. Hold the thermometer in place until the measurement is complete (approximately 9 seconds). A beeping sound will indicate the completion of the measurement.
5. Read the temperature displayed on the LCD screen. The backlight color will indicate the temperature range:
 - **Green:** Normal temperature ($<99.50^{\circ}\text{F}$ / $<37.50^{\circ}\text{C}$)
 - **Blue:** Medium temperature ($99.50^{\circ}\text{F} \leq T < 101.30^{\circ}\text{F}$ / $37.50^{\circ}\text{C} \leq T < 38.50^{\circ}\text{C}$)
 - **Yellow:** High temperature ($\geq 101.30^{\circ}\text{F}$ / $\geq 38.50^{\circ}\text{C}$) - accompanied by a fever alarm.
6. After use, clean the thermometer as described in the Maintenance section.
7. The thermometer will automatically shut down after approximately 6 seconds of inactivity to conserve battery. You can also manually turn it off by pressing the ON/OFF button.

Switching Between °F and °C:

To switch between Fahrenheit (°F) and Celsius (°C), turn off the thermometer. Then, press and hold the ON/OFF button for approximately 3 seconds until the unit changes on the display.

Memory Recall:

The thermometer stores the last measured temperature. To view the last reading, briefly press the ON/OFF button when the thermometer is off. The last reading will be displayed before showing "Lo". The device can recall up to 9 sets of previous readings.

Basal Body Temperature (BBT) Measurement:

For tracking BBT for ovulation, take your temperature immediately after waking up, before any activity. The thermometer provides readings accurate to two decimal places to capture subtle temperature changes. Note that this thermometer does not support Bluetooth; data must be manually recorded or entered into your preferred fertility tracking app.

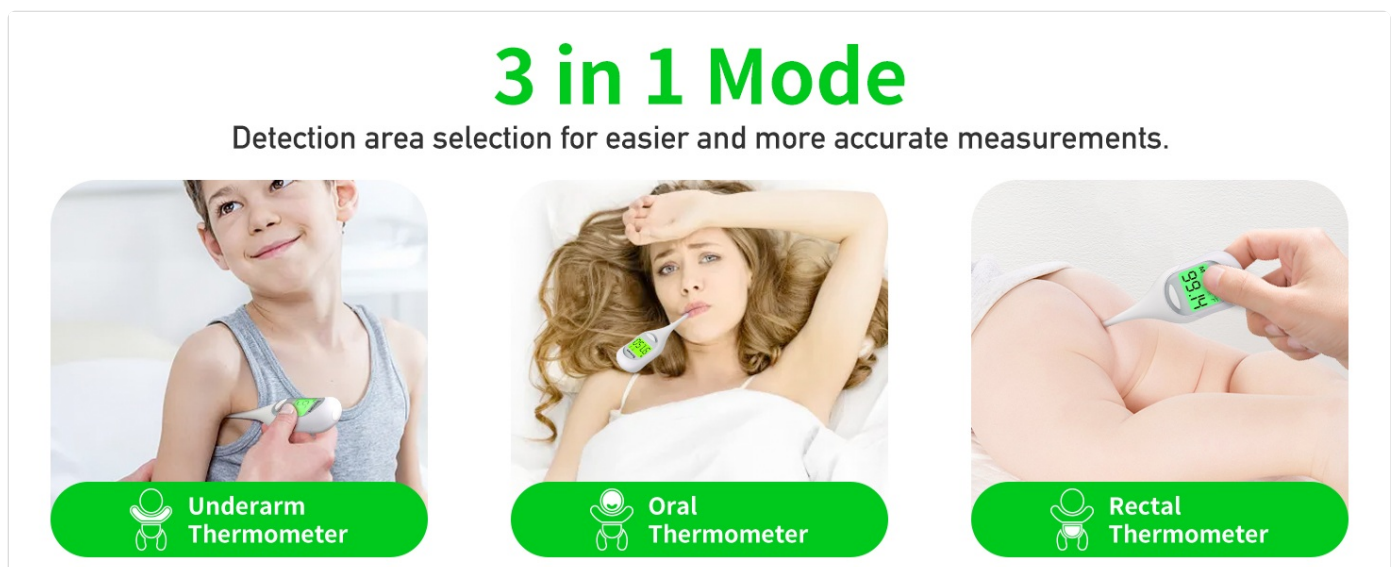


Image: An illustration demonstrating the three primary measurement modes: underarm, oral, and rectal, highlighting the versatility of the

thermometer for different uses.

Detecting Ovulation

Accurate to 2 decimal places to capture subtle changes in temperature.



Follicular phase Luteal phase

1. Record your data or Manually enter your temp in your favorite APP.

2. Check your fertile window, increase your chance of conceiving naturally.



Image: This image illustrates the use of the thermometer for detecting ovulation, showing a couple and a chart for tracking basal body temperature. It emphasizes recording data manually into a preferred app to identify fertile windows.



Image: The thermometer's clear, backlit display allows for easy temperature readings even in low-light conditions, such as during nighttime checks.

5. MAINTENANCE

Cleaning and Disinfection:

The thermometer features a waterproof tip, making it easy to clean. After each use, wipe the tip with a soft cloth moistened with rubbing alcohol (70% isopropyl alcohol) or an antiseptic solution. Do not immerse the entire thermometer in water or any cleaning solution. Allow it to air dry before storing.

Battery Replacement:

The thermometer uses one CR2032 Lithium Metal battery (included). When the battery indicator appears on the display, it's time to replace the battery. To replace, open the battery cover located at the back of the thermometer, remove the old battery, insert a new CR2032 battery with the positive (+) side facing up, and securely close the cover.

Storage:

Store the thermometer in its provided storage case in a cool, dry place, away from direct sunlight and extreme temperatures. Keep out of reach of children.

6. TROUBLESHOOTING

- **"Lo" Displayed:** If "Lo" is displayed after turning on, it indicates that the ambient temperature is below the measurable range or that the thermometer is ready for a new measurement. It does *not* indicate a low battery.
- **Inaccurate Readings:** Ensure the thermometer tip is placed correctly and held firmly in the chosen measurement area. Avoid movement during measurement. Check if the battery is low (though "Lo" does not mean low battery, a truly low battery might affect accuracy).
- **No Display/Does Not Turn On:** Check if the battery insulating strip has been removed. If it has, replace the battery with a new CR2032 battery.
- **Fever Alarm Not Sounding:** Ensure the measured temperature is above the fever threshold ($\geq 101.30^{\circ}\text{F}$ / $\geq 38.50^{\circ}\text{C}$).

7. SPECIFICATIONS

Specification	Detail
Model Number	T28
Power Source	1 x CR2032 Lithium Metal battery (included)
Measurement Time	Approx. 9 seconds
Measurement Range	(Not explicitly stated in input, but typical for digital thermometers)
Display Type	Digital LCD with 3-color backlight
Special Features	Fever Alarm, Backlit Display, Fast Reading, High Accuracy, Large Display, Memory Function, Waterproof Tip
Age Range (Description)	Newborn, infant, toddler, kid, youth, adult
Outer Material	Plastic
Specification Met	FDA
Manufacturer	GUANGDONG GENIAL TECHNOLOGY CO., LTD.
Package Dimensions	5.31 x 1.85 x 1.14 inches
Item Weight	2.4 ounces


8. WARRANTY AND SUPPORT

The Boncare Digital Basal Thermometer comes with a **1-Year Limited Warranty** from the date of purchase.

For customer service and support, please refer to the contact information provided in the user manual included in your product packaging or visit the official Boncare store online.

TOP #1 A top brand in health thermometer.

Supported by
2,500,000+ Customers

Recommended by
yahoo! health 

After-Sales Support



-  **1-Year** Limited Warranty
-  **Customer** Service Support

Image: Information about the Boncare brand, highlighting its position as a top health thermometer brand, customer support, and the 1-year limited warranty.