GoodBaby AOJ-20B

GoodBaby Touchless Thermometer Instruction Manual

Model: AOJ-20B

Product Overview

The GoodBaby Touchless Thermometer is an advanced infrared thermometer designed for accurate and convenient temperature measurement. It offers multiple modes for measuring body temperature (forehead and ear) and surface/room temperature. Its user-friendly design includes a clear LCD display, memory function, and a fever alert system.



Image: Front view of the GoodBaby Touchless Thermometer, showing its ergonomic design and digital display.



Image: Overview of key features including Ear Mode, Forehead Mode, Room/Object Mode, Celsius/Fahrenheit switch, Fever Alarm, 1-second reading, 40 memory recall, Auto Shut-off, Backlit Display, Color Temperature Indication, and Silent Mode.

Product Components

Familiarize yourself with the different parts of your GoodBaby thermometer:

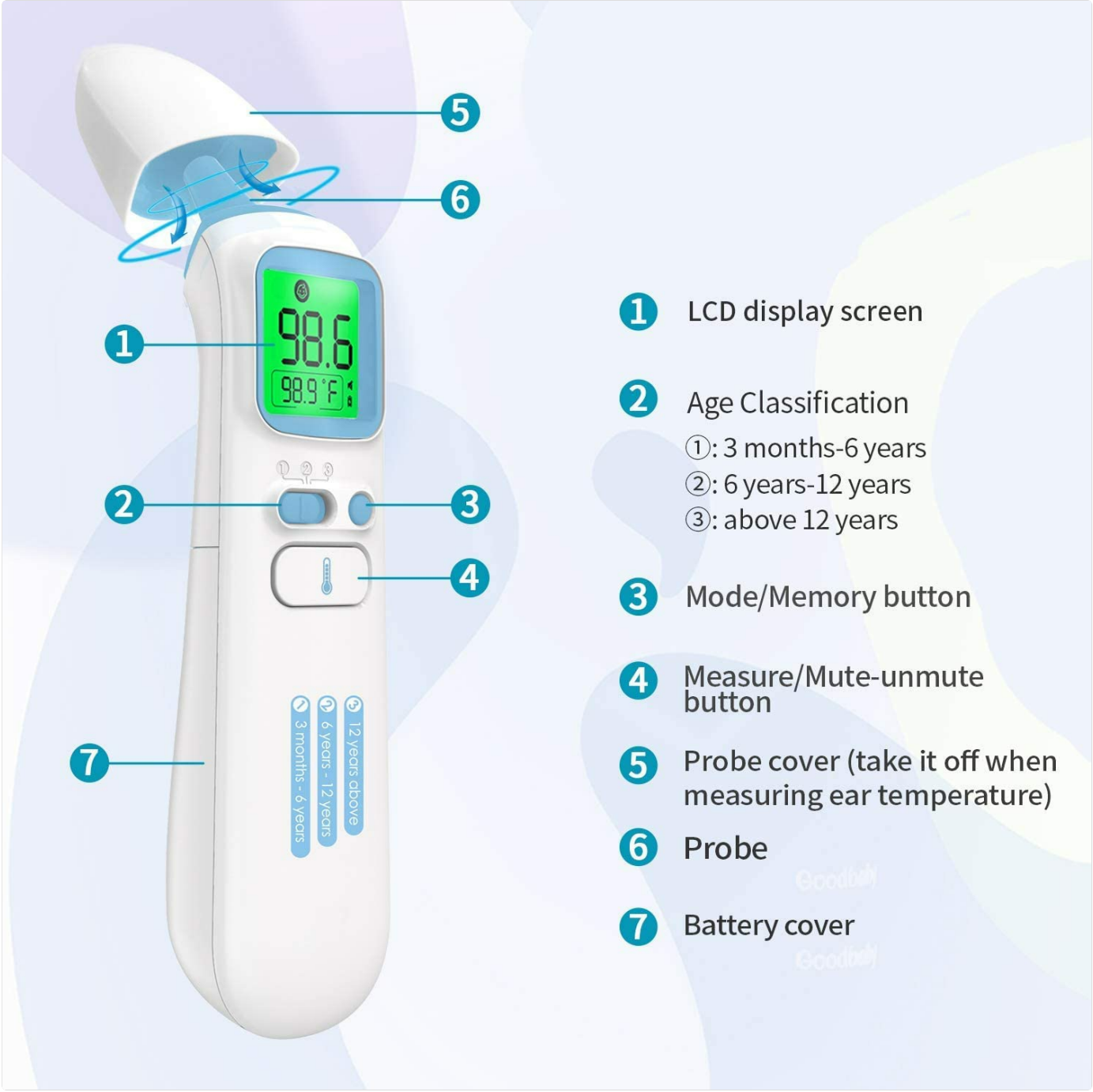


Image: Labeled diagram of the thermometer components: 1. LCD display screen, 2. Age Classification (3 months-6 years, 6 years-12 years, above 12 years), 3. Mode/Memory button, 4. Measure/Mute-unmute button, 5. Probe cover (take it off when measuring ear temperature), 6. Probe, 7. Battery cover.

Setup

Battery Installation

The thermometer requires 2 AAA batteries (included). To install or replace batteries:

1. Locate the battery cover (7) on the back of the device.
2. Slide the battery cover open.
3. Insert the 2 AAA batteries, ensuring correct polarity (+/-).
4. Close the battery cover securely.

Operating Instructions

Power On/Off

- Press the Measure/Mute-unmute button (4) to turn on the thermometer.
- The device will automatically shut off after a period of inactivity to conserve battery.

Selecting Measurement Mode (Forehead/Ear/Object)

- The thermometer supports forehead, ear, and object/room temperature modes.
- To switch between modes, press the Mode/Memory button (3).
- For ear temperature, remove the probe cover (5). The device will automatically switch to ear mode.



Image: Demonstrates using the thermometer in Forehead Mode (scanning across the forehead) and Ear Mode (inserting into the ear canal), suitable for infants and children.

Taking a Measurement

1. Ensure the correct mode is selected.
2. For forehead measurement, hold the thermometer 0-3 cm away from the center of the forehead.

3. For ear measurement, gently insert the probe into the ear canal after removing the probe cover.
4. For object/room temperature, point the thermometer at the desired object or area.
5. Press the Measure/Mute-unmute button (4). A short beep will indicate measurement completion.
6. The temperature reading will be displayed on the LCD screen.



Image: Illustrates the correct distance (0-3cm) for taking a forehead temperature measurement.

Switching Temperature Units (°C/°F)

The thermometer can display readings in Celsius (°C) or Fahrenheit (°F). Refer to the full user manual for specific instructions on how to switch between units, typically involving a long press or combination of buttons.

Memory Function

The device can store up to 35 temperature readings. To recall previous readings, press the Mode/Memory button (3) repeatedly after turning on the device. Each press will cycle through the stored measurements.

Fever Alert

The thermometer features an intelligent color indicator and audible warning for fever. If the temperature exceeds 100.4℉ (38℃), the display color may change, and the device will emit 6 warning beeps.



Image: Depicts the thermometer indicating a fever alert, with a visual representation of the warning threshold (Above 100.4℉).

Silent Mode

For undisturbed measurements, especially when a baby is asleep, the thermometer can be switched to silent mode. Consult the full user manual for instructions on activating/deactivating the mute function using the Measure/Mute-unmute button (4).

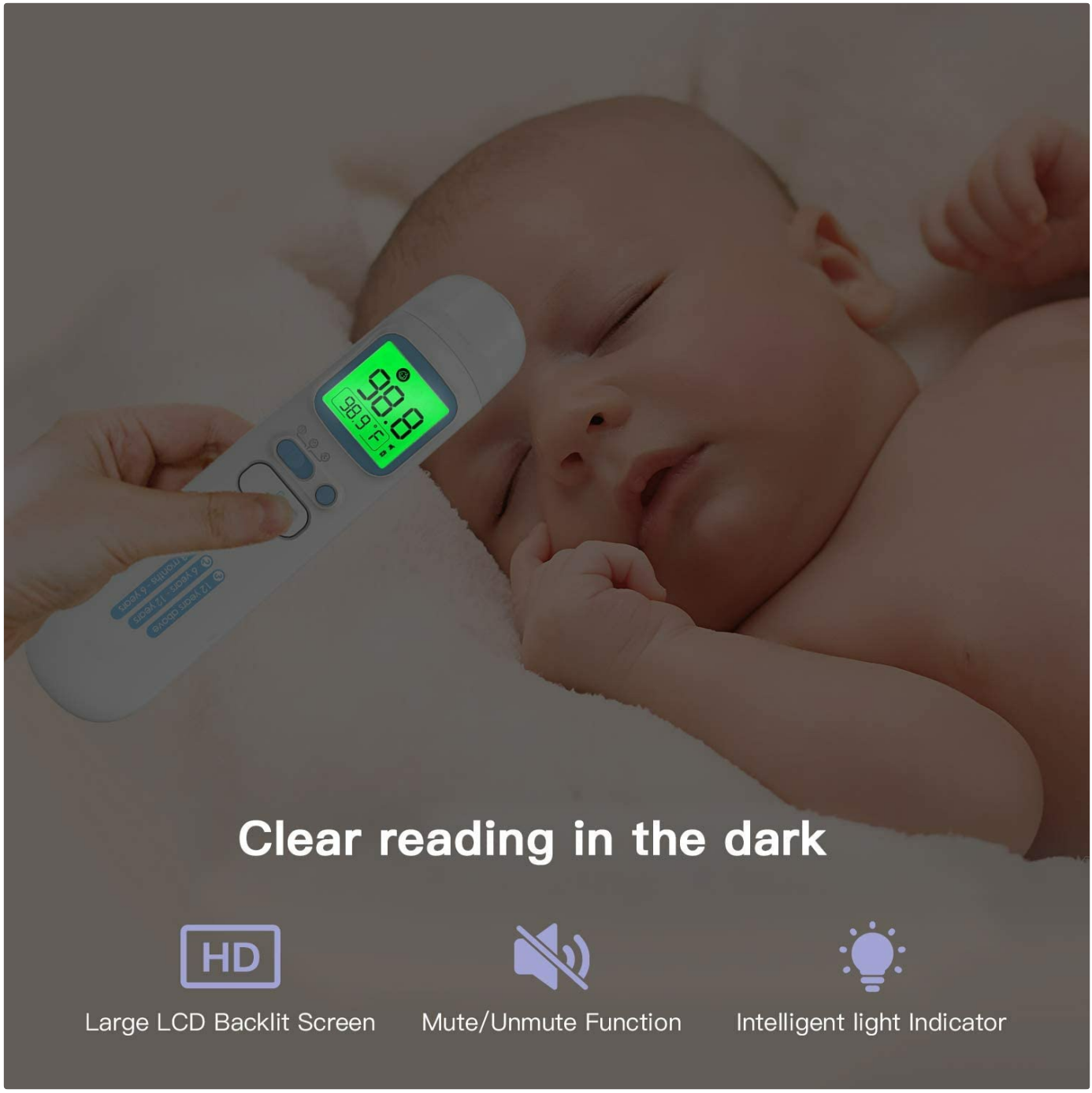


Image: Highlights the clear backlit LCD screen for reading in the dark, along with icons for Mute/Unmute Function and One-Button Control.

Multi-Purpose Use

Beyond body temperature, the thermometer can measure the temperature of liquids, food, and room environments.

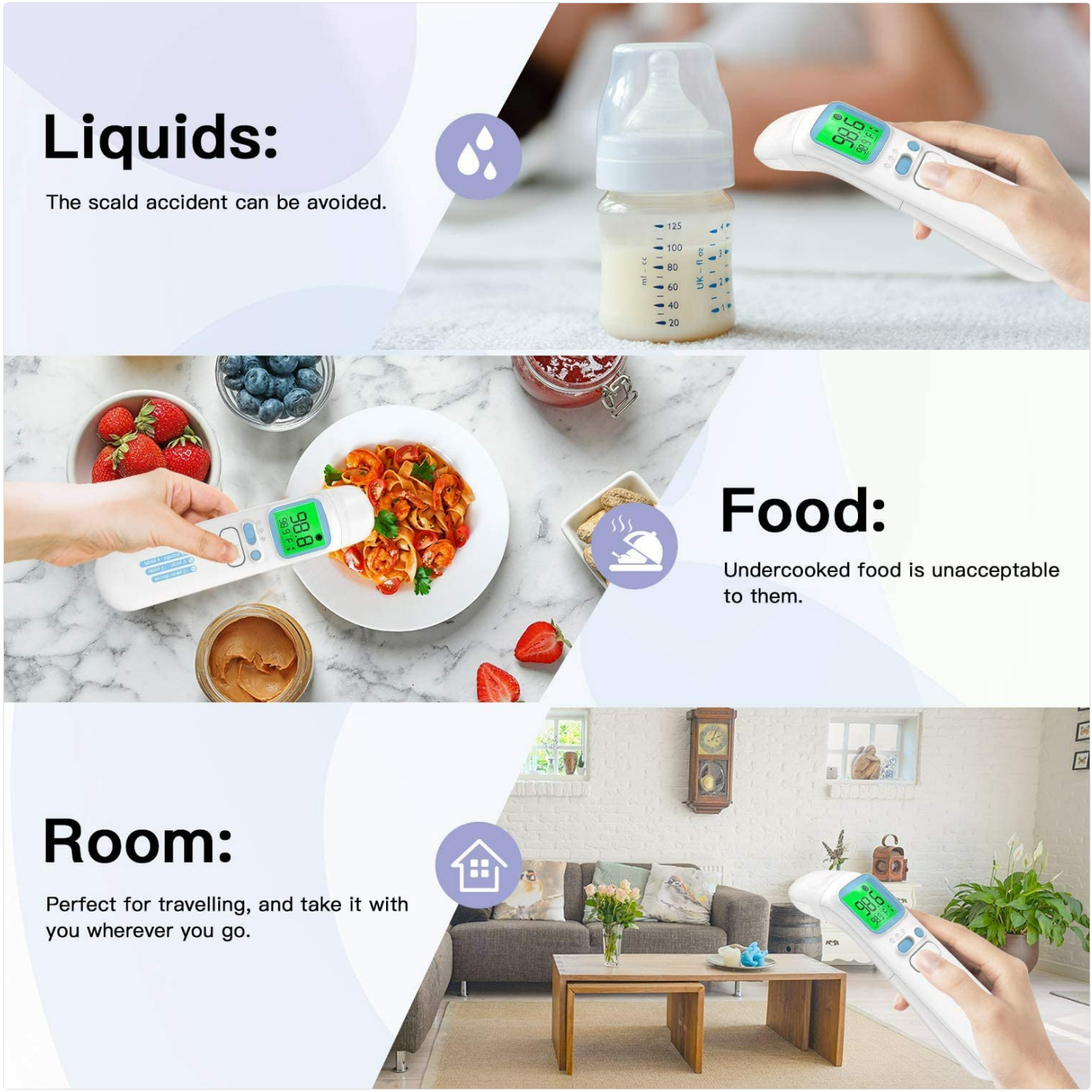


Image: Shows the thermometer being used to measure the temperature of liquids (baby bottle), food, and the ambient room temperature.

Maintenance

Cleaning the Thermometer

- Wipe the thermometer body with a soft, dry cloth.
- For the probe, use an alcohol swab or a cotton swab moistened with alcohol (70% isopropyl alcohol is recommended).
- Do not immerse the thermometer in water or any cleaning solutions.
- Ensure the thermometer is dry before storage or next use.

Storage

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

- If not in use for an extended period, remove the batteries to prevent leakage.

Troubleshooting

If you encounter issues with your thermometer, consider the following common solutions:

- **No Display/Power On:** Check battery installation and ensure batteries are not depleted. Replace if necessary.
- **Inaccurate Readings:** Ensure the probe is clean. Verify correct measurement technique (distance for forehead, proper insertion for ear). Allow the thermometer to acclimate to room temperature for 30 minutes if it has been in a significantly different environment.
- **Error Messages:** Refer to the full user manual for specific error codes and their meanings. Often, turning the device off and on again can resolve temporary errors.
- **No Beep Sound:** Check if the silent mode is activated. Deactivate it if you wish to hear the measurement completion beep.

For persistent issues, please contact GoodBaby customer support.

Specifications

Feature	Detail
Product Dimensions	6 x 0.99 x 0.2 inches; 4.66 ounces
Item Model Number	AOJ-20B
Batteries	2 AAA batteries required (included)
Manufacturer	Goodbaby
Special Feature	Non-Contact
Color	White
Outer Material	Plastic
Display Type	Digital
Connectivity Technology	Infrared
Unit Count	1.00 Count
Power Source	Battery Powered

Warranty and Support

GoodBaby is committed to providing high-quality and accurate health monitoring devices. For any questions, concerns, or technical assistance, please contact GoodBaby customer service. We aim to provide friendly and responsive support to ensure your satisfaction with our products.
Please refer to the product packaging or the official GoodBaby website for specific warranty details and contact information.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question