GoodBaby f92b6e82-2269-4598-810b-eb7f77908001

GoodBaby No-Touch Thermometer User Manual (Model: f92b6e82-2269-4598-810b-eb7f77908001)

Your comprehensive guide to safe and accurate temperature measurement.

INTRODUCTION

Thank you for choosing the GoodBaby No-Touch Thermometer. This device is designed to provide reliable and accurate temperature readings for adults, infants, and elders, offering a convenient and hygienic method for monitoring body and object temperatures. Please read this manual thoroughly before use to ensure proper operation and safety.

Key Features:

- **Reliable & Accurate:** Clinically tested for fast and reliable readings, ideal for forehead measurements.
- **Fast & Easy Temperature Readings:** Obtain readings quickly by pointing and pressing a button, utilizing infrared technology with Celsius or Fahrenheit display options.
- **Advanced Technology:** Constructed with durable ABS housing materials and ergonomically designed for easy handling.
- **Multi-mode Thermometer:** Suitable for all ages, including adults, infants, and elders, with capabilities for both forehead and room/object temperature measurements.
- **Trustworthy and Precise:** Clinically validated and pediatrician-recommended.

IMPORTANT SAFETY INFORMATION

- Do not immerse the thermometer in water or other liquids.
- Keep the device out of reach of children.
- Avoid dropping the thermometer or subjecting it to strong impacts.
- Do not use the thermometer if the sensor is damaged.
- Consult a healthcare professional for interpretation of temperature readings, especially for infants or individuals with underlying health conditions.

Legal Disclaimer:

Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

PRODUCT OVERVIEW

Components:

- GoodBaby No-Touch Thermometer
- User Manual
- AAA Batteries (pre-installed or included)

Device Diagram:

Refer to the image below for a visual representation of the thermometer's parts.

Image Description: A close-up view of the GoodBaby No-Touch Thermometer, highlighting its various components. Labels point to the LCD Screen, the temperature Probe, the °C/°F Switch, the Mute Button, the Memory Button, the One-Button Design for operation, the Battery Cover, and indicates that Batteries are Included. The device is black with blue accents.

SETUP

1. Battery Installation:

1. Open the battery cover located at the bottom of the handle.
2. Insert two AAA batteries, ensuring correct polarity (+ and -).
3. Close the battery cover securely.

LARGE DISPLAY IN 3-COLOR

Intelligent fever alarm

98.6	89.6°F ≤T≤99.2°F **Green**
99.8	99.3 ≤T≤100.3 **Orange**
103.5	100.4°F≤T≤109.2°F **Red**

Image Description: A hand holds the black GoodBaby No-Touch Thermometer, with the battery compartment open to reveal two AAA batteries inside. This illustrates the battery installation process.

2. Power On:

Press the main power button (often the large temperature button) to turn on the device. The display will light up.

3. Unit Selection (°C/°F):

If available, use the °C/°F switch or a dedicated button (refer to the device diagram) to select your preferred temperature unit.

OPERATING INSTRUCTIONS

1. Taking a Forehead Temperature:

1. Ensure the thermometer is in Forehead Mode (indicated by a human head icon on the display).
2. Hold the thermometer approximately 0.3-1.5 inches (1-4 cm) from the center of the forehead.
3. Press the measurement button. The reading will appear on the display within 1 second.

Image Description: A GoodBaby No-Touch Thermometer is shown measuring the forehead temperature of a baby. The image illustrates the correct distance (0.3-1.5 inches) for accurate readings, emphasizing the non-contact feature.

2. Taking Object/Room Temperature:

1. Switch the thermometer to Object/Room Mode (indicated by a house icon or similar).
2. Point the thermometer at the object or area you wish to measure.
3. Press the measurement button. The temperature will be displayed.

MULTIPLE USES
FOREHEAD & OBJECT MODE

0.3-1.5 in

986 ℉

🏠 Milk

🏠 Room

Image Description: This image showcases the versatility of the GoodBaby No-Touch Thermometer. It depicts the thermometer being used to measure a baby's forehead temperature, the temperature of milk in a bottle, and the ambient room temperature, highlighting its multi-mode functionality.

3. Understanding Display Indicators (Intelligent Indicator):

The display features a color-coded backlight to quickly indicate temperature status:

- **Green:** Normal temperature (e.g., 89.6°F ≤ T ≤ 99.2°F)
- **Orange:** Slightly elevated temperature (e.g., 99.3°F ≤ T ≤ 100.3°F)
- **Red:** High temperature/Fever (e.g., 100.4°F ≤ T ≤ 109.2°F)

INTELLIGENT INDICATOR

Large Display with 3 Colors

Green
89.6°F≤T≤99.2°F

Orange
99.3°F≤T≤100.3°F

Red
100.4°F≤T≤109.2°F

Image Description: This image shows the GoodBaby No-Touch Thermometer's large display with three color indicators. It illustrates a green display for a normal temperature (98.6°F), an orange display for a slightly elevated temperature (99.8°F), and a red display for a fever (103.5°F), along with the corresponding temperature ranges.

4. Memory Function:

Press the "Mem" button to recall previous temperature readings. The thermometer can store up to 35 readings, allowing for tracking of temperature changes over time.

5. Mute Function:

To silence the thermometer's beeping sounds, press the mute button (speaker icon). This is useful for taking temperatures without disturbing sleeping individuals.

MAINTENANCE

1. Cleaning:

- Wipe the thermometer body with a soft, dry cloth.
- For the probe, gently clean with an alcohol swab. Do not use abrasive cleaners.
- Ensure no liquid enters the device.

2. Storage:

- Store the thermometer in a cool, dry place, away from direct sunlight and extreme temperatures.
- If not in use for an extended period, remove the batteries to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display/Device won't turn on	Low or incorrectly installed batteries.	Check battery polarity or replace with new AAA batteries.
Inaccurate readings	Incorrect measurement distance, dirty sensor, or environmental factors.	Ensure correct distance (0.3-1.5 inches), clean the sensor, and measure in a stable environment.
"Lo" or "Hi" displayed	Temperature is outside the measurable range.	Ensure the thermometer is used within its specified operating temperature range.

SPECIFICATIONS

Feature	Detail
Brand	GoodBaby
Model Number	f92b6e82-2269-4598-810b-eb7f77908001
Outer Material	Plastic
Specification Met	CE, FCC, FDA, ISO 13485, ISO 9001
Display Type	Digital
Unit Count	1.0 Count
Power Source	Battery Powered
Upper Temperature Rating	42 Degrees Celsius
Reusability	Reusable
Indoor/Outdoor Usage	Indoor

Warranty and Customer Support

The GoodBaby No-Touch Thermometer is backed by clinical validation and recommended by pediatricians. For any concerns regarding the device, warranty information, or technical support, please contact our friendly customer support team. Refer to the product packaging or the official GoodBaby website for contact details.
Visit the official GoodBaby Store for more information:GoodBaby Store

Related Documents - f92b6e82-2269-4598-810b-eb7f77908001

	Goodbaby FC-IR100: Your Guide to Accurate Infrared Temperature Measurement This user manual provides comprehensive instructions for the Goodbaby FC-IR100 Dual-mode Infrared Thermometer, covering its features, operation, specifications, and care for accurate ear and forehead temperature readings. Visit www.goodbaby.top for more information.
	GOODBABY UU24 Baby Monitor User Manual User manual for the GOODBABY UU24 Baby Monitor, providing instructions on setup, operation, features like ECO mode, lullabies, and troubleshooting.
	GoodBaby Baby Monitor SM35PTZ User Manual User manual for the GoodBaby Baby Monitor SM35PTZ, a digital wireless video baby monitor with a 3.5-inch color screen. Includes setup, operation, troubleshooting, and technical specifications.
	GoodBaby Baby Monitor UU 24 User Manual Comprehensive user manual for the GoodBaby Baby Monitor UU 24, covering setup, features, safety instructions, technical data, and troubleshooting.
	GoodBaby Baby Monitor UU 24 User Manual Comprehensive user manual for the GoodBaby Baby Monitor UU 24, providing setup, operation, safety instructions, technical specifications, and troubleshooting for parents and caregivers.
	GOODBABY UU24 Baby Monitor User Manual Comprehensive user manual for the GOODBABY UU24 Baby Monitor, detailing setup, operation, features, troubleshooting, and safety guidelines.