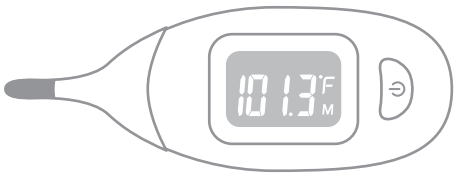
fridababy®

Quick-Read Rectal Thermometer

Tush temp checks in 10 secs.



USER MANUAL

BUTT FIRST, LET ME TAKE A TEMP

Fevers and newborns are not a good mix. Butt, knowing their temp, and knowing it quickly, is. The Quick-Read Rectal Thermometer gives you fast and accurate rectal temperature readings in just 10 seconds. Safe flexible tip and stopper make it parent-proof.

Manufactured for
Fridababy LLC, Miami, FL 33137

Love it? Leave a review fridababy.com
Thermometer questions? fussbuster@fridababy.com

Warning:

- Read instructions thoroughly before using digital thermometer.
- Choking Hazard: Thermometer battery door and battery may be fatal if swallowed. Do not allow children to use this device without parental supervision.
- Do not use thermometer in ear. Designed for rectal readings only.
- Do not place thermometer battery near extreme heat as it may explode.
- Remove battery from the device for long-term storage.
- The use of temperature readings for self-diagnosis is dangerous. Consult your doctor for the interpretation of results.
- Do not attempt measurements when the thermometer is wet as inaccurate readings may result.
- Do not bite the thermometer.
- Do not attempt to disassemble or repair the thermometer.
- After each use, disinfect the thermometer.
- Do not force the thermometer into the rectum.

Please read and save these instructions

- This digital thermometer provides a quick and highly accurate reading of an individual's body temperature.
- The digital thermometer is intended to measure the human body's temperature in regular mode rectally, and the device is reusable for clinical or home use on people of all ages.
- To better understand its functions and to provide years of dependable results, please read all instructions first.

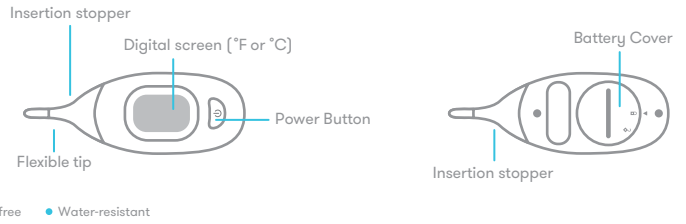
This appliance conforms to the following standards:

EN 12470-3 – Part 3
ISO 80601-2-56 – Part 2-56
EN 60601-1-11 – Part 1-11
EN 60601-1-2 (EMC)
IEC/EN 60601-1 (Safety Standards)
ISO 13485 Certified Manufacturing Facility

Contents

1 Thermometer, 1 3V Battery (CR2032), 1 Keep-clean case, 1 Owner's manual

Product illustration



- BPA-free
- Water-resistant

Portable and mobile RF communications can affect the device. The device needs special pre-cautions regarding EMC according to the EMC information provided in the accompany documents.

Battery replacement

1. Replace battery when " " appears in the lower right corner of LCD display.
2. Turn battery cover counter-clockwise to remove.
3. Discard battery lawfully. Replace with new 3V DC button type CR2032, or equivalent.
4. Slide battery chamber back into place and attach battery cover.

Specifications

Type: Digital Thermometer

Measure Range: 89.6˚F - 109.2˚F (32.0˚C - 42.9˚C) (˚C / ˚F chosen by user)

Accuracy: ±0.2˚F (0.1 C) during 95.9˚F ~ 107.6 ˚F (35.5˚C ~ 42.0˚C) at 64.4˚F ~ 82.4˚F (18˚C ~ 28˚C) ambient operating range + 0 .4˚F (0.2˚C) for other measuring and ambient operating range. Procedures for determining the accuracy of the thermometer are available upon request.
*Accuracy: +/- .2F in laboratory testing as stated

Operating mode: Direct Mode

Display: Liquid crystal display, 3 1/2 digits

Memory: For storing the last 10 values

Battery: One 3V DC CR2032 battery

Battery life: Approx 200 hours

Dimension: 9.3cm x 3.45cm x 1.8cm (LxWxH)

Weight: Approx. 26 grams including battery

Ambient operating range:
Temperature: 41˚F - 104 F (5˚C ~ 40˚C)
Relative humidity: 15% ~ 95%RH

Storage and transportation condition:
Temperature: -4˚F ~ 131˚F (-20˚C ~ 55˚C)
Relative humidity: 15% ~ 95%RH

Ingress Protection Rating: IP 27

Classification: Type BF

Model: 61-088
92-61004 11/19

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference; and (2) this device must accept any interference received, including interference that may cause undesirable operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsi-ble for compliance could void the user's authority to operate the equipment.

Directions

Method	**Normal Temperature	**Fever Range
Rectal	97.3°F – 100.4°F	100.4°F +

For Rectal Use:

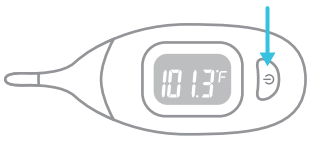
We want the best for you and your fam. The American Academy of Pediatrics (AAP) recommends that for at least the first year of baby's life (though up to three is best), temp checks should only be done rectally.

- Before inserting the thermometer, lubricate the silver tip. We suggest coconut oil or other natural lubricants.
- Then, lift baby's legs and gently insert the thermometer tip up to the insertion stopper.
- Do not insert past the point where you feel resistance (usually from baby's lower cheeks).

Call your child's doctor right away if your child has a fever and:

- Is younger than 3 months (12 weeks) and has a temperature of 100.4°F (38.0°C) or higher.
- If, at any age, the fever rises above 104°F (40°C) repeatedly.

1. Press the Power Button to turn the thermometer on.



2. Your last temperature reading will show on the LCD screen.

3. You'll see "---" and either F˚ or C˚ on the top right of the screen. (See below to CHANGE UNIT.)

4. When you are in the right unit settings, you're ready to go.
Taking baby's temperature with an 10-Second reading:

10-Second Read

Insert the thermometer into the rectum. Screen will show a loading "wheel" while registering the temperature.

The thermometer will beep and flash a temperature reading after 10 seconds.

5. Wait a minimum of one minute before attempting a new measurement.

6. Press the Power Button to turn off. This can be done at any point during a reading.

7. Remember to sanitize the thermometer before and after all readings.

Change unit: To change from Fahrenheit (°F) to Celsius (°C), turn it on, when the last temp reading flashes, hold the button for 3 seconds. Press button once to scroll to next mode. Once on preferred mode, wait for 3 seconds to confirm selection.

Memory mode: After a test is complete, press and hold the power button for 3 seconds. The display will show "MEM" entering into memory mode. Once in memory mode, press the button once to scroll to the next memory reading. Press and hold the button for three seconds to turn off.

Precaution

The performance of the device may be degraded should one or more of the following occur:

- Operation outside the manufacturer's stated temperature and humidity range.
- Storage outside the manufacturer's stated temperature and humidity range.
- Mechanical shock (for example, drop test) or degraded sensor.
- Patient temperature is below ambient temperature.

*Portable and mobile RF communications can affect the device. The device needs special pre-cautions regarding EMC according to the EMC information provided in the accompany documents.

*Do not use the devices in the MR environment.

Symbol explanation

⎓	Direct Current	LOT	Batch Code
	Type BF Applied Part		Manufacturer
	Consult Accompanying Documents	-20°C 55°C	Storage and Transportation Temperature limit: -4°F ~ 131°F (-20°C ~ 55°C)

Cleaning and disinfection

Wipe the thermometer with a soft clean cloth. For stubborn stains, wipe the thermometer with a cloth that has been dampened with water or a neutral detergent and wipe thoroughly. Finish by wiping with a soft dry cloth. For disinfection, 75% Ethanol or Isopropyl alcohol can be used. It is recommended the performance should be checked if the device is not performing or after a repair for examination.

Observe the following to prevent damage to the thermometer.

- Do not use benzene, thinner, gasoline or other strong solvents to clean the thermometer.
- Do not attempt to disinfect the sensing section (tip) of the thermometer by immersing in alcohol or in hot water (water over 122°F / 50°C).
- Do not use ultrasonic washing to clean the thermometer.

Troubleshooting / Error codes

Performance may be degraded should one or more of the following occur:

- Operation outside stated temperature and humidity range.
- Storage outside stated temperature and humidity range.
- Mechanical shock.
- Patient temperature is below ambient temperature.

Do not dispose of used batteries in the trash. Consult your local recycling center for the proper way to dispose of batteries in your area. Keep used batteries away from children, pets and excessive heat.

Error	Problem/Cause	Solution
Hi	The measured temperature is above 109.2°F (42.9°C).	Results are above range; wait several minutes and attempt new measurement.
---	The measured temperature is below 89.6°F (32°C).	Results are below range; wait one minute and attempt new measurement.
Err	The system is not functioning properly.	Attempt new measurement; if error persists contact Customer Care at fussbuster@fridababy.com.
	Dead battery: Battery icon is flashing, can't be measurable.	Check battery and replace with a new battery if necessary.

**Normal body temperature / Fever indicator

Body temperature can vary from 97°F and 100.0°F and still be considered normal. The medically accepted 'normal' body temperature is 98.6°F. Body temperature is commonly lower upon waking than at any point during the rest of an individual's waking hours. Temperature readings will vary based on the body location point of the reading. Rectal temperature readings between 97°F (36.1°C) and 100.5°F (38.2°C) are considered normal.

A fever is defined as a body temperature that is elevated above the normal for that person. It is important to determine what is normal for an individual before determining if a fever is present. Tracking an individual's temperature on a consistent basis, at the same body site and at the same time every day when the person is well or healthy will help determine an individual's normal temperature.