

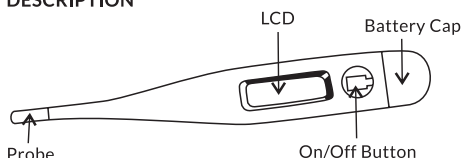
GIOflexi innoGIO

DIGITAL THERMOMETER

PLEASE READ CAREFULLY BEFORE USING

The Digital Thermometer GIOflexi provides quick, highly accurate reading of your temperature. Please read the instructions thoroughly. They are edited to acquaint you with features of your new thermometer so that you can enjoy its functions and and to ensure years of dependable performance. If the thermometer is used by a child, adult supervision is compulsory. This thermometer has been manufactured in accordance with the EN12470-2:2000 ASTM system and complies with the requirements of IEC 60601-1:1998+A1+A2, IEC 60601-1-1-2:2001.

PRODUCT DESCRIPTION



SPECIFICATIONS

Range	32°C-42.9°C (90°F-109.9°F) (°C/°F chosen by manufacturer)
Accuracy	±0.1°C, 35.5°C-42.0°C (±0.2°F, 95.9°F-107.6°F) ±0.2°C under 35.5°C on over 42.0°C ±0.4°F under 95.9°F on over 107.6°F At Standard room temperature of 25°C (77.0 °F)
Display	Liquid crystal display, 3 1/2-digits
Memory	For storing the last measured value
Battery	One 1,55 V DC button battery (size SR41, UCC 392 or LR41)
Battery life	0.15 miliwatts in measurement mode
Dimension	Approx 200 hours 12,4 x 1,9 x 1,0 cm (L x W x H)
Weight	Approx 10 grams including battery
Using environment	Temperature: 10°C-40°C (50°F-104°F) Relative humidity: 15%RH- 95%RH
Storage and transportation	-25°C - 55°C (-13°F - 131°F) Relative humidity: 15%RH-95%RH
Alarm (Beeper Mode)	Approx 10 seconds sound when peak temperature reached

HOW TO USE THE DEVICE

1. Wipe or dip the probe with ethyl alcohol for disinfection.
2. Push the On/Off button. The LCD will show **8888** for 2 seconds and you will hear a beep simultaneously. The last tested temperature will be displayed for approx. 2 seconds. Then the LCD show the self-test temperature of 37°C (98.6°F). After that, the Lo°C (Lo°F) sign is displayed.
3. Position the probe in the patient's mouth, rectum or armpit.
4. Once the temperature-taking is finished, the degree sign of °C (°F) on the LCD will stop flashing, and you will hear buzzes for approx.10 seconds. The tested temperature is shown on the LCD.
 ⚠ When the °C (°F) stop flashing, if the probe is still in the mouth, rectum, armpit, the temperature might possible rise too, so after you hear the buzzes, it is better to take the probe out 1-2 minutes later. If after the measurement, the temperature is <32°C or 90.0°F, the LCD shows Lo°C(Lo°F); If the tested temperature is very high, the LCD shows Hi °C (or Hi °F), consult doctor at once. After temperature-taking ,if the tested temperature is <37.8°C or 100.0°F, the buzzes are ? Bi--Bi--Bi--Bi-; if the tested temperature is >=37.8°C or 100.0°F, the buzzing frequency is greater and sound like this: Bi-Bi-Bi Bi-Bi-Bi Bi-Bi-Bi.
5. The thermometer will automatically turn off after about 10 minutes for energy- saving. However, to prolong the battery life, it is suggested to press the On/Off button to turn the thermometer off directly after the test is finished.
6. Please dispose of the exhausted battery and thermometer in accordance with the relevant law.

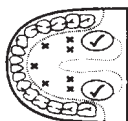


Note: In step 2, if the room temperature is higher than 32°C(90°F), LCD will display the room temperature instead of Lo°C (or Lo°F)

Note: Use of the probe cover may result in a 0.1°C (0.2°F) discrepancy from actual temperature.

ORAL USE

Put the probe into either position marked by "✓", as shown in the right-hand picture for about 1 minute.
To ensure greatest accuracy, please keep your mouth closed for 5 minutes before taking the temperature.
The normal temperature range measured with this method is 35.7-37.3°C (96.3°F-99.2°F)



RECTAL USE

Lubricate the probe with the petroleum jelly for easier insertion. Gently insert the probe about one centimeter (less than 1/2 inch.) into the patient's rectum and keep the arm firmly against the body side for about 1.5 minutes. The normal temperature range measured with this method is 35.2°C-36.7°C(95.4°F-98.1°F)

AXILLARY USE

From a medical viewpoint, this method will always provide inaccurate reading. Wipe the armpit with a dry towel.


Place the probe into the armpit and keep the arm firmly against the body side for about 1.5 min. The normal temperature range measured with this method is 35.2°C-36.7(95.4°F-98.1°F)

CLEANING AND DISINFECTION

1. Clean thermometer by wiping it with a dry cloth and sterilize the probe with ethyl alcohol
2. Don't let thermometer contact any chemical thinner

Not completely waterproof. Do not soak the LCD in water, Only the probe is waterproof.

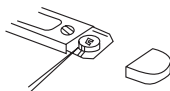
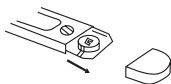
PRECAUTION

- Do not drop the thermometer, it is not shock-proof
- Do not bend the thermometer
- Do not boil the probe
- Do not store the thermometer in direct sunlight
- Do not attempt to disassemble the thermometer except to replace the battery
- means direct volts d.c
-  means type B



BATTERY REPLACEMENT

1. When the "🔋" appears in the lower right corner of the LCD, the battery is exhausted and needs to be replaced.
2. Pull the battery cover off with your hand in the direction shown below.
3. Gently pull out the circuit board with the battery chamber approx. 1 cm
4. Use a pointed object such as a pen to take out the exhausted battery.
Discard the exhausted battery out of the reach of children.
5. Place a new 1.55v D.C. button size battery type Sr41, UCC392OR LR41 or equivalent in the chamber with positive
6. Put the battery cover back.



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