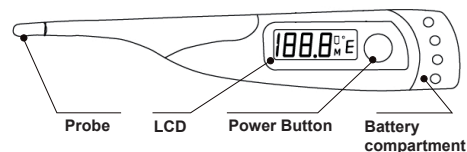


## DIGITAL THERMOMETER



Carefully read the following instructions before use.  
The digital thermometer is a device for body temperature measurement suitable both for hospital and home use. Compared to the traditional glass and mercury models, it offers the advantage of simple reading, quick and accurate measurement, memory and alarms, etc.  
In particular it is safer for people and environment because of the absence of mercury.  
The thermometer has been calibrated by the manufacturer and further calibrations are not necessary. For any doubt on the device accuracy, please get in contact with your retailer.



### Technical features

Measuring range: 32~43 °C / 89.6~109.4 °F  
Accuracy: : ± 0.2 °C / 0.3 °F (32~35.4 °C / 89.6~95.7 °F)  
                  ± 0.1 °C / 0.2 °F (35.5~42 °C / 95.9~107.6 °F)  
                  ± 0.2 °C / 0.3 °F (42.1~43 °C / 107.8~109.4 °F)  
Display unit: 0.1 °C / 0.1 °F  
Battery life: ca. 200 hours of uninterrupted use  
The digital thermometer is waterproof.

### Use

- Before use disinfect the probe or position a probe cover on the tip.
- Press the power button, you will hear a bleep.
- After the initial control test the display will visualise the last measurement made for 2 seconds.
- When the word "Lo" appears on the display and the letter °C or °F starts to flash, measuring can begin.
- During measuring remain in the same place/position until the end.
- The temperature measured will appear on the display.
- Measuring is completed when a constant value is reached and the thermometer releases a long beeps sequence.
- It is possible that, continuing measuring after the beeps, the value measured still increases slightly. (especially for armpit and under-tongue measurements).
- While body temperature reaches 37.8 °C, you will hear a short beeps sequence (fever alarm).
- The thermometer turns off automatically after approximately 10 minutes, in any case to extend the duration of the battery it is recommended to turn it off after use, pressing the button.
- To change the measuring scale (between °C and °F) turn on the thermometer and keep the ignition key pressed for 2 seconds.

### Methods of measuring

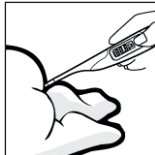
#### Oral

Measuring time: 10 seconds approx.  
Normal temperature range: 35.5~37.5 °C / 95.9~99.5 °F  
Place the sensor under tongue. Sensor tip should touch the root of tongue, as far end as possible. Hold the thermometer in the same spot with your mouth closed. Do not shift the thermometer during measurement.



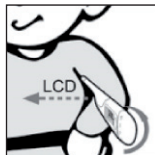
#### Rectal

Measuring time: 10 seconds approx.  
Normal temperature range: 36.6~38 °C / 97.9~100.4 °F  
This is the most reliable measurement method. Lubricate the probe with a water soluble jelly for easier operation. Do not use petroleum jelly. Gently slide the probe about 1 cm (less the 1/2 inch) into the rectum. If you detect resistance of any kind, STOP.




#### Axillary (underarm)

Measuring time: 10~20 seconds approx.  
Normal temperature range: 34.7~37.3 °C / 94.5~99.1 °F  
Although simpler, the axillary (underarm) method is less accurate and takes longer time. Before measurement, make sure the armpit is dry. Place the thermometer into the person's armpit with sensor tip pointing upward. Firmly fold the arm to hold the thermometer in place.



*Disinfect the probe only with alcohol or similar, DO NOT boil it! DO NOT sterilize in autoclave!  
Do not dip it in water or liquids!  
Avoid exposing the unit to direct sunlight or atmospheric agents.  
Do not measure except body temperature!*

### Battery replacement

- The battery must be replaced when the symbol  is shown on the display .
- Delicately withdraw the back cover and remove the old battery by means of a toothpick or a needle tool.
- Insert the new 1.5 V battery (LR/SR-41).
- Replace the back cover



*Do not disassemble the unit except for battery replacement!  
Do not leave the batteries or the back cover within children's reach!  
The product or battery disposal must be in compliance with the standards in force in your country.*



*Comply with the laws in the country of use to properly dispose of the product.*



Geon Corporation  
No. 12, Gung Ye Road, Hsi Hu,  
Chang Hwa Hsien, Taiwan, ROC  
Fabricante Manufacturer Made in Taiwan



MYM STC, SL.  
Avda. de los Rosales, 32 - 28935 Móstoles, Madrid (Spain)