



INSTRUCTION MANUAL

STANDARD DIGITAL THERMOMETER

We congratulate you on your purchase of this thermometer. To correctly utilize all the advantages of this product, you should familiarize yourself with these operating instructions before using the thermometer the first time. This thermometer easily takes an accurate oral, rectal or underarm reading. Keep these instructions in a safe place for future reference.

IMPORTANT SAFETY INSTRUCTIONS:

- For Parental Use. Never use the thermometer for purposes other than those it has been intended for. Please take the general safety precautions when using on children.
- Thermometer is water resistant. Never dip the thermometer into water or other liquids (not waterproof). For cleaning and disinfecting please read carefully the instructions under Cleaning and Storing.
- Keep the thermometer away from direct exposure to the sun store thermometer in protective case at a temperature between 50°F (10°C) - 104°F (40°C).
- Do not use the thermometer if there are signs of damage on the measuring tip or on the instrument itself. If damaged, do not attempt to repair the instrument! Please contact our customer service department.
- Thermometer consists of high-quality precision parts. Do not drop the instrument! Protect it from severe impact and shock.
- Avoid ambient temperatures above 140°F (60°C). NEVER boil the thermometer.
- High, prolonged fever requires medical attention. Be sure to contact your physician.
- Avoid exercise and drinking hot or cold water beverages before taking a reading.

OPERATION & ADVANTAGES:


Tuning on the Thermometer

To turn on the thermometer, push the ON/OFF button; (thermometer ON) A display test is performed, then at an ambient temperature of less than 89.60°F (32°C), an «L» and a flashing «°F» or «°C» appear at the upper right of the display. The thermometer is now ready for use.

Function Test

Proper functioning of the thermometer is tested automatically each time it is turned on. If a malfunction is detected (measurement inaccuracy), this is indicated by «ERR» on the display, and a measurement becomes impossible. In this case, the thermometer must be replaced.

Low Battery Indication

When the «» symbol appears, battery is exhausted and the thermometer will not work anymore.

Using the Thermometer

During a measurement, the current temperature is displayed continuously. The «°F» or «°C» symbol flashes during this period of time. If the «°F» or «°C» is no longer flashing, this means that the temperature is stable and the measurement is completed. To prolong the life of the battery, turn it off use by pressing the ON/OFF button briefly. Otherwise the thermometer will automatically turn off after about 10 minutes.


Storage of Measured Values

If you hold the button down for more than 3 seconds when turning the thermometer on, the maximum temperature stored automatically at the last measurement will be displayed. At the same time, a small «M» for memory will appear at the right of the display. After 3 more seconds, this value will disappear and the thermometer will switch to the normal measurement mode. Then the stored value is erased.

Changing from Fahrenheit to Celsius and Vice-versa

The Thermometer can display temperature measurements in either Fahrenheit or Celsius. To switch the scale from °F to °C or vice versa, press the ON/OFF button for more than 3 seconds, and the unit is changed from °F to °C, then the device enters to measuring mode automatically.

BATTERY INFORMATION

When the «» symbol appears, battery is exhausted and the thermometer can not work anymore. Dispose of the thermometer as the

battery is non- replaceable. Be aware of any local regulations concerning disposal of the product. The battery is well sealed inside the thermometer to reduce risk of being swallowed by children. Slide battery cover off the end of the thermometer. Insert new equivalent battery type. Ensure battery is correctly positioned with the “+” facing up or towards the back of the unit. Carefully replace the battery cover. Properly dispose of batteries, keeping them from small children and heat.

MEASURING METHODS

Oral Use (for children 4 years and older):

Position the thermometer in one of the two pockets under the tongue, to the left or right of the root of the tongue. The measuring sensor must be in good contact with the tissue. Close your mouth and breath evenly through the nose to prevent the measurement from being influenced by inhaled/exhaled air.

Approx. measuring time: 1 minute.

Rectal Use (infants and small children):

This is the most reliable measuring method, and is especially appropriate for infants and small children. Carefully insert the tip of the thermometer .79” to 1.18” (2 to 3 cm) into the anal aperture. A lubricant (cream) can be used if required.

Approx. measuring time: 1.5 minutes.

Underarm Axillary Use:

Wipe underarm with a dry towel. Place probe tip in armpit pointing up toward the head and bring the arm down against the body. The time required for an accurate reading may be 90 seconds or longer depending on probe placement and closure of the arm against the body. An underarm reading is usually 1 degree lower than an oral reading.

Approx. measuring time: 5 to 10 minutes.

CLEANING AND DISINFECTING

This thermometer is water resistant. Never dip the thermometer into water or other liquids. Clean the probe tip with isopropyl alcohol or mild soap and warm water. Clean before first use and after each use.

WARRANTY

We grant you 2 years warranty after the date of purchase. This product has been produced with the greatest care according to international quality standards, established in the European Guideline for Medical Products 93/42/EEC, and it was subjected to strict testing before delivery. Should you nevertheless have reasons of complaint, please send the thermometer together with the warranty certificate, filled out, to the service address given on the back.

Any damage caused by improper handling shall not be covered by the warranty. Batteries and packaging are also excluded from the warranty. All other damage claims excluded. A warranty claim must be submitted within the warranty period. Be sure to include: date of purchase, dealer stamp, and name and address of responsible dealer.

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Please retain information for future reference.

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Colors and styles may vary.

MADE IN CHINA

TECHNICAL SPECIFICATIONS

| FEATURES | DESCRIPTION |
|-----------------|--|
| Type: | Maximum thermometer |
| Measuring range | 89.6°F ~109.2°F (32°C ~42.9°C) Temp. <89.6°F (32.°C): display “L” for low (too low) Temp. >109.2°F (42.9°C): display “H” for high (too high) |
| Accuracy | +0.1°F (+0.1°C) between 93.2°F (34°C) and 107.6°F (42°C) at an ambient temperature of 64.4°F (18°C) to 82.4°F (28°C) |