DINITAL THERMOMETER
INSTRUCTIONS FOR USE

Read thoroughly before using the device

This digital thermometer is intended to measure the human body temperature for both children and adults in a household environment.

FEATURES

1. Fast and easy mode to measure temperature in approximately 5 seconds with proper use.
2. Easy-to-read screen with a Backlight in Display Window.
3. Battery save function with Bluetooth (4.1 BLE).
4. Very simple utility, easy to read digital LCD (liquid crystal display).
5. Compact, accurate and portable (the size of a large wave notebook).
6. Dual display LCD can be read by left-handed and right-handed.
7. This thermometer is a self-calibration thermometer, it will automatically calibrate itself.
8. Auto off feature: will power off automatically after 7 minutes of non-use.
9. Auto body mode: when the body mode is turned on, it will beep as the button is pressed.
10. Low battery indicator. When the battery is low, an error message appears, the battery needs to be replaced.

PARTS DESCRIPTION

Sensor
Display Window
Battery Cover
Power ON/OFF Button

SPECIFICATION

Range
0.5°F to 107°F
(−1.5°C to 41°C) Range 32°F to 5°C (−0.5°C to 15.5°C) Accuracy
± 0.1°F (± 0.1°C)
(0°F to 100°F)
± 0.2°F (± 0.1°C)
(100°F to 107°F)
Repeatability
± 0.1°F (± 0.1°C)
Resolving
± 0.1°F (± 0.1°C)
Battery Consumption
2×AAA (Alkaline) equivalent battery Life
More than 1000 continuous measurements with one year expiration Date
Weight
Approx. 22 gms including battery
Dimensions
Approx. 91mm x 32mm x 12mm (3.54” x 1.26” x 0.47”)
Battery Temperature Sensor: nylon wire - no battery with 3 meters Working Conditions
Temperature: 41°F to 107°F (5°C to 41°C)
Temperature: 0°C to 50°C (32°F to 122°F)
Temperature: 30°C to 50°C (86°F to 122°F)
Guarantee of Quality
Standard: FDA 21CFR 1090.10 and 1090.11
Product or Classification
Type III Medical

EXPLANATION OF SYMBOLS

On the LCD display:
L: The temperature is lower than the measuring range.
M: No memory store in Thermometer.
C: Memory.
O: Thermometer is connecting to your mobile device via Bluetooth 4.0.
G: Thermometer is writing to your mobile device via Bluetooth 4.0.
L: Low Battery indicator.
F: Self-detection error.
I: No display of the thermometer and battery with regular household waste.

PRECAUTIONS & IMPORTANT INFORMATION

1. Do not hold the probe. Clean the unit by wiping with a dry cloth or clean with a cloth slightly dampened with rubbing alcohol. See cleaning instructions for details.
2. Do not drop the thermometer. The unit can be dropped no more than 1 meter (3 feet).
3. Do not use the thermometer in places where water may splash or drip onto the thermometer.
4. Do not use it while the unit is on air conditioning, high temperature or high humidity, or when the moisture condensation may be expected.
5. Do not clean the thermometer in a washing machine.
6. Do not store the unit in direct sunlight, high temperature or high humidity or where it will be exposed to excessive moisture or dust.
7. Stop using the thermometer if it appears to be malfunctioning.
8. Keep out of reach of young children.
9. Remove the battery if it is not needed for a long period of time.
10. If the thermometer has been stored outside the desired storage condition range of temperature and humidity for a long time, its performance may be affected by the storage condition.
11. Do not store the thermometer in a dry environment.
12. Do not attempt to disassemble the thermometer.

BATTERY REPLACEMENT

1. Do not use batteries other than those specified.
2. Follow the battery disposal instructions on the battery case. Do not throw batteries in the trash. Batteries and batteries containing perchlorate shall be labeled and disposed of in a manner consistent with the applicable perchlorate regulations.
3. Do not dispose of batteries out of reach of young children.
4. Rechargeable batteries may be hot to the touch.
5. For battery disposal, please consider your state and local waste regulations.

CLEANING INSTRUCTIONS

To clean the thermometer, wash the body with a solution of cold milk and warm water. Do not use any abrasive cleanser or cleanser, including alcohol, on the thermometer.

BODY TEMPERATURE FACTS

THE TAKING OF BODY TEMPERATURES:

Correct body temperature measurement is the most significant indications of diseases. It is essential that accurate temperatures be taken. Even though the digital thermometer is used as a similar manner as the glass thermometer, the thermometer can be used in the following situations for use after the following procedures and the result produced will not be consistent with the body temperature under ordinary conditions.

BODY TEMPERATURE:

A person's body temperature will usually be several tenths of one degree lower in the morning than it is at the time of sleeping. Therefore, if your temperature is 98.6°F (37°C) at bedtime, it may be 98.8°F (37.1°C) or more in the late morning and still lower at noon. To determine what your temperature will be, you should take it before breakfast. If you take your temperature before breakfast, you should do it in the early morning and in the late afternoon over several days. Children have the same normal temperature range as adults. A fever may indicate a condition such as a cold or the flu. However, an accurate body temperature reading may not always be possible as a body temperature can rise and fall due to the body's natural temperature cycle. This cycle can vary depending on the individual. It is recommended that you take your temperature at least once a day to determine if a fever is present. If fever persists for more than 48 hours, contact a healthcare professional.