**INSTRUCTIONS FOR USE**

Please read carefully before using.

**FEATURES**

1. Fast oral and rectal temperature measurement in around 10 seconds.
2. Memory displays for the last ten temperatures taken.
3. Large, easy-to-read digital LCD font crystal display.
5. Temperature can be taken in oral or rectal.
6. If the thermometer is inadvertently left after temperature stabilization, it will automatically shut off after about 3 minutes.
7. Small, light-weight unit, universal size for family use, especially ideal for children.
8. ABS resin body presents no hazard compared to bishmercury/alkaline thermometers.
9. Low battery indicator (when the symbol \(\text{B} \) appears, the battery needs to be replaced).
10. This unit is water resistant.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Range</td>
<td>90°C to 105°F (32°C to 40.5°C)</td>
</tr>
<tr>
<td>Resolution</td>
<td>0.1°F (± 0.2°F)</td>
</tr>
<tr>
<td>Temperature range</td>
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</tbody>
</table>

**PRECAUTION**

1. For best results, do not use the fast read thermometer for auxiliary (underarm) measurement. Only use it for taking oral and rectal temperatures.
2. Do not bite the probe. Instead, clean the unit by wiping it with a dry cloth and do not disinfect the probe with soap (rubbing alcohol).
3. Do not drop the thermometer or expose to heavy shock. The unit is not shock proof.
4. Do not bend or bite the probe.
5. Do not store the unit in direct sunlight, or at high temperatures, or high humidity or dust. Performance may be degraded.
6. Stop using the thermometer if it operates erratically or if display malfunctions.
8. Clean the thermometer probe before storing.
9. Do not attempt to disassemble the unit except to replace the battery.
10. If the thermometer is stored at below 30°F (below 0°C), allow the thermometer to warm naturally to room temperature before using.

**BATTERY REPLACEMENT**

1. When the symbol \(\text{B} \) appears, the battery needs to be replaced.
2. Use a fresh, new CR-2012 battery to replace the battery. Avoid using any مشابه أو مشابهٍ or alkaline battery.
3. Place the new battery into the compartment.
4. Replace and reset the battery cover securely.

**HOW TO USE**

1. Disinfect the probe with isopropyl (rubbing) alcohol before using.
2. Depress the ON/OFF button. The display will read “000.”
3. Release the power switch and the display will show “H” (for “Hot”) with “C” (for “Celsius”) flashing.
4. Place the probe in the appropriate position: oral, axillary, or rectal.
5. Once the degree sign (“°C”) in the display has stopped flashing, the correct temperature reading will be displayed.
6. The temperature reading will change after the “C” (for “Celsius”) stops flashing.
7. The unit will automatically turn off in 3 minutes (after 2 minutes for oral). However, if the battery is replaced, it will be to turn the thermometer off by pressing the ON/OFF button once the temperature has been read.

**RELIABLE METHODS TO MEASURE TEMPERATURE**

The taking of body temperature is one of the most important indicators of health. To obtain accurate temperature readings, even though the digital thermometer is used in a similar manner to the glass thermometer, it is important that the simple instructions for use are followed closely and that the person taking the temperature understands body temperature.

**BODY TEMPERATURE**:

A person’s body temperature will usually be between 98.6°F (37°C) and 99.6°F (37.6°C) in the morning, as well as 96°F (35° C) and 98°F (37°C) in the late afternoon and at night. To determine what is normal body temperature is you should take your temperature both in the early morning and in the late afternoon over several days. Children have the same normal temperature as adults. A fever for children is usually defined as a temperature over 100°F (37.8°C) (oral reading). Exercise, excessive clothing, hot bath, altitude, weather, and alcohol can lower your temperature by 0.7°F to 1°F (0.3°C to 0.5°C) in oral temperature. If you suspect one of these factors to be the cause of the elevated reading, eliminate the possible cause and recheck the temperature in half an hour.

**ORAL USE**

Place the probe under the patient’s tongue, hold the instrument to keep your mouth closed while the thermometer is reading. A normal oral temperature is used in the mouth for clinical use is usually considered between 98.6°F to 99.6°F (37°C to 37.6°C). An oral temperature above 99.9°F (37.8°C) may be considered abnormal.

**RECTAL USE**

A rectal temperature is recommended by your doctor, you may use a probe shield. Insert the thermometer into the probe shield. Lubricate the probe cover with a water soluble lubricant (such as Vaseline). Do not place the probe shield any more than 1 inch from the rectum. STOP if you meet any resistance. The sensing unit is on the tip of the probe and there is no need to insert the probe deep into the rectum. In general, the rectal temperature is about 0.5°F to 1°F (0.3°C to 0.6°C) lower than oral temperature.

**CLEANSING INSTRUCTIONS**

To clean the thermometer, wash the tip with a solution of mild detergent and cool water. Disinfect the thermometer by soaking in alcohol or a cleaning solution to disinfect the thermometer. Do not immerse the thermometer in water or other liquids.

**LIMITED WARRANTY**

This product is covered by a 3-year warranty from the date of the original receipt. This warranty is null and void if the product has been tampered with, damaged, or subjected to abnormal conditions.

**FCC STATEMENT**

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 product does cause harmful interference to radio or television reception, which can be determined by turning the product on and off, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the product and the receiver.
- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Manufactured by: K.K. Healthy Solutions

Made in China: www.8212000073.com

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