**FLEXIBLE FAST READ DIGITAL CLINICAL THERMOMETER**

**INSTRUCTIONS FOR USE**

1. Place the probe with isopropyl rubbing alcohol before using.
2. Depress the **ON/ OFF** button. The display will read **1988**.
3. Release the power switch and the display will show **LD(0°C)** with **C/F** flashing.
4. PECE the probe in the appropriate position (oral, axillary or rectal).
5. Once the display has stopped flashing, the correct temperature is indicated.
6. The temperature reading will change after **3** minutes. In **30** minutes, the display will automatically turn off.
7. Use the thermometer for clinical purposes. It may be used to measure oral, rectal, axillary and tympanic membrane temperatures.

**SPECIFICATIONS**

- **Range:** 0°C to 105°C (32°F to 211°F)
- **Accuracy:** ±0.2°C (±0.4°F) at 37°C (98.6°F)
- **Resolution:** 0.1°C (0.1°F)
- **Memory:** Built-in memory displaying previous measured temperature.
- **Battery:** Lithium battery 3V 1/3 AA
- **Operation Time:** 2 years
- **Dimensions:** 128 x 22 x 12 mm
- **Weight:** Approx. 125 grams
- **Beep:** 8 seconds sound signal when peak temperature reached

**PRECAUTIONS**

- 1. For best results, do not use the fast read thermometer for axillary (underarm) measurement. Only use it for oral and rectal temperatures.
- 2. Do not force the probe. If, for example, the unit is wrapped with a dry cloth and disinfect the probe with isopropyl rubbing alcohol.
- 3. Do not drop the thermometer or expose to heavy shock. The unit is shockproof.
- 4. Do not bend or rotate the probe. Do not store the unit in direct sunlight or at a high temperature, or in a high humidity or dust.
- 5. Keep out of the reach of unsupervised children.
- 6. Clean the thermometer probe before storing.
- 7. Do not attempt to disassemble the unit except to replace the battery. If the thermometer has been stored at below freezing temperatures, allow the thermometer to warm naturally to room temperature before using.
- 8. If the thermometer is operated incorrectly or if display malfunctions, replace the battery with a new one.

**BATTERY REPLACEMENT**

1. When the symbol **C** appears, the battery needs to be replaced.
2. Remove the battery cover from the thermometer.
3. Use a bulb or insulin needle to remove the battery. Avoid using any sharp needle object in this operation.
4. Clean the battery contacts and all the device prior to battery replacement.
5. Please use a 1.5V 3V lithium battery or similar type battery type 1315, LR44 or equivalent in rechargeable chamber with negative (-) side up & positive (+) side down outside the battery compartment.
6. Replace and test the battery cover securely.

**CLEANING INSTRUCTIONS**

To clean the thermometer, wash the tip with a solution of mild detergent and cool water. Disinfect the thermometer by wiping the sensor with a soft cloth and dilute alcohol in a household antiseptic solution such as rubbing alcohol.

**LIMITED WARRANTY**

This thermometer is guaranteed for one year from the date of purchase against manufacturer's defect under normal household use. The warranty does not cover any consequential or incidental damage. This warranty is void if the product is not under warranty. This warranty gives you specific legal rights, and you may have other rights which vary from state to state. If this product has been used in any way not in accordance with the instructions, it may cause damage to the product and/or the operator.

**POTENTIAL FOR RADIO/ELECTRONIC INTERFERENCE**

This product 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. Therefore, there is no guarantee that interference will not occur in a particular installation. If this product causes radio or television interference, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the product and the receiver.
- Decrease the level of the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**HOW TO USE**

Special Features:
- **Normal Temperature Alarm:** An alarm will sound when the peak temperature has registered and is ready to use. The **Normal Temperature** alarm (four quick beeps followed by a pause) will sound repeatedly for approximately 8 seconds.
- **Last Temperature Memory Recall:** When the **ON/OFF** button is pressed to activate the thermometer, hold for approximately 5 seconds. The display of 188°C will change to show the last measured temperature. This reading is displayed as long as the button is held down. When the button is released, the thermometer will be in "ready-to-use" mode and the last displayed temperature will be erased.

**RELIABLE METHODS TO MEASURE TEMPERATURE**

**THE TAKING OF BODY TEMPERATURE:** Changes in body temperature is one of the most important indicators of illness. It is important that accurate temperature be taken. Even though the digital thermometer is used in similar manner to the glass thermometer, it is important that the simple instructions for use of this thermometer be followed closely and that the person taking the temperature understands body temperature.

**BODY TEMPERATURE:** A person's body temperature will usually be several tenths to one full degree lower in the morning than it is in the late afternoon. Therefore, if your temperature is 36.5°C (97.7°F), in the evening, it could be 36.0°C (96.8°F) or more in the late afternoon and still be normal. To determine what your normal body temperature is, you should take your temperature both in the morning and in the late afternoon over several days. Chances are very good that you have the same normal temperature range as do adults. A fever for both children and adults is typically defined as a temperature over 37.5°C (99.5°F) (oral reading). Exercise, excess clothing, hot bath, hot, warm food and drink can cause mild elevations of up to 38°C (100.4°F) to 38.5°C (101.3°F) in oral temperature. If you suspect one of these, the cause is an elevated reading, estimate the possible cause and retest the temperature in a half hour.

**ORAL USE**

Place the probe well under the patient's tongue. Instruct the patient to keep the mouth closed while the thermometer is being read. A normal temperature by this method is usually considered between 36.0°C to 37.5°C (96.8°F to 99.5°F).

**RECTAL USE**

If rectal temperature is recommended by your doctor, you may use a probe shield. Insert thermometer into the probe shield. Lubricate the probe cover with a water soluble jelly for easier insertion. Do not use petroleum jelly. Insert the probe no more than 1/2 inch into the rectum, STOP if you meet any resistance. The sensing unit is on the very tip of the probe and there is no need to insert the probe deeply. In general, the rectal temperature is around 0.5°C (1°F) to 1.0°C (1.8°F) lower than oral temperature.

**AXILLARY USE**

Arm a dry towel. Place probe in the armpit and keep patient's arm pressed firmly against the body. In general, the axillary temperature is around 0.5°C to 1.0°C (1°F) lower than oral temperature. Note that in the absence of fever and general, the rectal temperature is around 0.5°C to 1.0°C (1°F) lower than oral temperature.

**LIMITED STATEMENT**

This product is guaranteed for one year from the date of purchase against any defects and materials under normal household use. If you have any questions or concerns, please call the retailer or manufacturer immediately. The manufacturer's telephone number is 1-800-555-1234. The retailer's name and address are 123 Main St., Anytown, USA. TEL: 123-456-7890. The manufacturer's name and address are 123 Main St., Anytown, USA. TEL: 123-456-7890.