










SPECIFICATIONS

Range :	32.0~43.9°C(89.6~111.1°F) Below 32.0°C(89.6°F) displays L°C(°F) Above 43.9°C(111.1°F) displays H°C(°F)
Resolution :	0.1 °C(°F)
Accuracy :	±0.1°C (34.0°C to 42.0°C); ±0.2°C(other range) ±0.2°F(93.2°F to 107.6°F); ± 0.4°F(other range)
Display :	Liquid crystal display 3 1/2 digits
Battery : (included)	LR1130 (1.5V)
Power Consumption :	0.40 milliwatts in measurement mode
Battery Life:	More than 160 hours of continuous operation
Dimensions :	Approx.117mm x 30mm x 16mm
Weight :	Approx. 20grams including battery
Beeper :	Approx. 5 seconds sound signal when peak temperature reached
Memory :	Built-in memory enabling display of previously measured value
Working Conditions :	Temperature: 10 ~ 40°C(50 ~ 104°F) Relative Humidity: 15 ~ 95% non condensing
Storage Conditions:	Temperature: -25~ 55°C(-13 ~ 131°F) Relative Humidity: 15 ~ 95% non condensing
Guarantee of Quality :	Certification ISO 13485
Product Classification :	Comply with ASTM-E1112, EN12470-3, EN60601-1 Type BF  equipment

HOW TO USE

1. Disinfect the probe with ethyl (rubbing) alcohol before using.
2. Depress the ON/OFF button. The display will read  or  →  or 
 or 
Last Memory
3. Release the power switch and the display will show L°C(L°F) with °C(°F) flashing.
4. Place the probe in the appropriate position (oral, axillary or rectal).
5. Once the degree sign °C(°F) on the display stopped flashing, the correct temperature is indicated. The temperature reading will not change after the °C(°F) stops flashing.
6. The unit will automatically turn off in 1 minutes. However, to prolong battery life, it is best to turn the thermometer off by pressing the ON/OFF button once the temperature has been noted.

Special Features:

Normal Temperature Alarm: An alarm will sound when the peak temperature has registered and is ready-to-read. The "Normal Temperature" alarm (four quick beeps followed by a pause) will sound repeatedly for approximately 10 seconds.

Last-Temperature Memory Recall: Switch the thermometer on, a short beep will sound. At the same time the thermometer runs a self-check test. During which all the digital segments appear on the LCD. After that the last reading value will appear automatically, and the 37.0°C (98.6°F), on the LCD for 2 seconds. The reading is only over-written when a new temperature value is recorded.

For Models with Fever Alarm: If the temperature registers higher than 38.0°C(100.4°F), the fever alarm (a quick beeping sound which occurs continuously for about 10 seconds) will sound when the peak temperature has registered. Also, the result will keep on the LCD until the thermometer is turned off.

For Switchable Centigrade and Fahrenheit Models : Hold down ON/OFF button, until °C or °F appeared. After that the °C or °F can be switched. When the button is released, the thermometer will be in "ready-in-measure" mode.

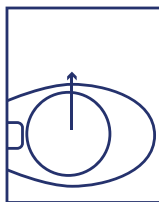
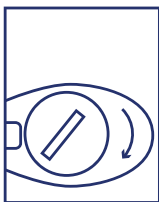
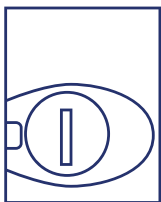
NOTE : Always disinfect the thermometer before using.

NOTE : If the room temperature is less than 32.0°C (89.6°F), it will be displayed rather than L°C(or L°F).

NOTE : You may put a sanitary plastic probe shield on the sensor tip to help prevent cross-infection and contamination. Use of the probe cover may result in a 0.1°C (0.2°F) difference from actual temperature. Dispose of any used probe shield and store the unit in a safe place.

BATTERY REPLACEMENT

1. When the symbol "  " appears, the battery needs to be replaced.



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