

Reli(On)® Digital Thermometer

PARTS OF YOUR Reli(On)® DIGITAL THERMOMETER



BODY TEMPERATURE

Body temperature can vary from 97°F to 99°F. The generally accepted "normal" temperature is 98.6°F. Usually your temperature is lower in the morning than in the afternoon. Normal temperature varies according to the location of the temperature reading. While the oral temperature follows the guidelines previously described, a rectal temperature is generally 1.0°F higher. Conversely, an axillary (under the arm) temperature will be 1.0°F lower.

GENERAL CARE AND USE

The thermometer should be held during use. The patient should be seated or lying down. TEMPERATURES SHOULD ONLY BE TAKEN UNDER THE SUPERVISION OF AN ADULT.

You can clean your Digital Thermometer by wiping it with soap and water or 70% Isopropyl Alcohol. THE UNIT MUST NEVER BE SUBMERGED IN ANY LIQUID OR STERILIZED IN ANY WAY (GAS OR STEAM AUTOCLAVES). Failure to follow these instructions will cause severe damage to your unit and void your warranty.

1. The thermometer should only be used under the supervision of an adult.
2. Do not walk, run or talk during temperature taking.
3. Clean the thermometer before and after each use.
4. Store the unit in the protective case when not in use.
5. Do not bite the thermometer tip.
6. Do not store the unit where it will be exposed to direct sunlight, dust or humidity.
7. Avoid extreme temperatures.
8. Dropping or subjecting your thermometer to strong shocks should be avoided.
9. Do not attempt to disassemble the unit, except to replace the battery.
10. If ESRR displays and measurement is not obtainable, the unit must be replaced.

NOTE: Performance of the device may be degraded if: operated outside of the stated temperature and humidity range; stored outside of stated temperature and humidity range; thermometer undergoes mechanical shock (drop); patient temperature is below ambient temperature.

OPERATING YOUR DIGITAL THERMOMETER

Press the ON/OFF button to activate the thermometer. The digital display will show the following and the thermometer will beep.

This is the LCD display test. This insures all parts of the display are functioning properly.

By continuing to hold the button down, the last measured temperature will be displayed until the button is released.

Once the button is released or if no reading is stored, an L with a flashing "F" will appear in the display followed by a brief flash of 97.3°F followed by an L with a flashing "F" to indicate that the thermometer is ready for measurement.

NOTE: If the room temperature is above 99.6°F, the room temperature will display instead of the L.

TAKING A ORAL TEMPERATURE

Using the diagram on the right, place the thermometer tip under the tongue as near as possible to the heat pocket. The diagram also shows the temperature variables by not placing the tip in the heat pocket area. The temperature reading should take approximately sixty seconds.



The "F" will continue to flash during the reading of the temperature. When the peak temperature has been reached, the "F" will stop flashing and the thermometer will sound four long beeps. If the temperature is below 99.5°F, if the temperature is above 99.5°F the unit will sound four long beeps each. To turn the unit off, press the ON/OFF button. The unit will automatically power down after approximately ten minutes. **NOTE:** The mouth must remain closed during the measurement to insure accurate readings.

TAKING AN AXILLARY TEMPERATURE (under the arm)

The thermometer should be placed under the arm so the tip is touching the skin. Hold the thermometer parallel to the body and position the arm on the chest so the probe tip is well covered by the arm. This insures the thermometer tip is not affected by room air. The temperature reading should take approximately sixty seconds. The "F" will continue to flash during the reading of the temperature. When the peak temperature has been reached, the "F" will stop flashing and the thermometer will sound four long beeps. If the temperature is below 99.5°F, if the temperature is above 99.5°F the unit will sound four long beeps each. To turn the unit off, press the ON/OFF button. The unit will automatically power down after approximately ten minutes. **REMEMBER:** Axillary temperatures are generally 1.0°F lower than oral readings.

TAKING A RECTAL TEMPERATURE

Rectal temperatures should only be taken when it is impossible or impractical to take an oral or axillary temperature. THE THERMOMETER TIP SHOULD BE INSERTED A MAXIMUM OF 1/2" INTO THE RECTUM. The temperature reading should take approximately sixty seconds. The "F" will continue to flash during the reading of the temperature. When the peak temperature has been reached, the "F" will stop flashing and the thermometer will sound four long beeps. If the temperature is below 99.5°F, if the temperature is above 99.5°F the unit will sound four long beeps each. To turn the unit off, press the ON/OFF button. The unit will automatically power down after approximately ten minutes.

USING DISPOSABLE THERMOMETER TIP COVERS

It is recommended to use disposable thermometer tip covers in order to prevent cross contamination. Reli(On)® thermometer tip covers can be purchased from your local Wal-Mart retailer or with the order form provided.

CHANGING THE BATTERY

The battery in your digital thermometer needs to be replaced when "E" appears in the lower right of the display. Replace the battery with an LR41 alkaline or SR41 silver oxide type. To replace the battery, slide the battery cap away from the unit. Remove the battery using a non-metal tool. Insert the new battery with the positive (+) side facing up. Carefully slide the battery cap back into place.



SPECIFICATIONS

DISPLAY:	LIQUID CRYSTAL DISPLAY
DISPLAY RESOLUTION:	4 DIGITS (1/10 OF A DEGREE INCREMENTS)
MEASUREMENT RANGE:	89.6°F TO 111.2°F
ACCURACY:	±0.2°F BETWEEN 95.9°F AND 107.6°F
BATTERY:	ONE 1.5V BUTTON SIZE BATTERY LR41 OR EQUIVALENT
BATTERY LIFE:	APPROXIMATELY 24 MONTHS
AUTOMATIC SHUT-OFF:	AFTER APPROXIMATELY TEN MINUTES
OPERATING TEMPERATURE:	50.0°F -- 104.5°F
STORAGE TEMPERATURE:	14.0°F -- 140.0°F
DIMENSIONS:	5-1/8" X 3/4" X 3/8"
WEIGHT:	0.38 OUNCES

Specifications are subject to change without notice.

Manufactured for:

MABIS Healthcare Inc.
1931 Norman Drive
Waukegan, IL 60085 USA
www.mabis.net
Master ASME Standard E1112
Made in China
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LIFETIME LIMITED WARRANTY

Reli(On)® guarantees that its Digital Thermometer will be free from manufacturing defects under normal use for as long as the original purchaser owns the product.

This warranty covers only normal use, and does not apply to use in any clinical or commercial applications. This warranty does not cover batteries or other power sources that may be provided with or used with the Digital Thermometer. This warranty is voided if the Digital Thermometer product is misused or abused in any manner.

If the Digital Thermometer fails to operate during the time the original purchaser owns it, return it postage prepaid to: Repair Department, 1931 Norman Drive, Waukegan, IL 60085. The warrantor will repair or replace the defective unit at the option of the warrantor. Repair or replacement of the defective unit, at the warrantor's option, is the sole remedy under this warranty.

ANY IMPLIED WARRANTIES, WHICH THE PURCHASER MAY HAVE ARE LIMITED IN DURATION TO THE TIME THAT THE ORIGINAL CONSUMER PURCHASER OWNS THE PRODUCT. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

This warranty constitutes the warrantor's only responsibility and obligation to repair and/or replace or compensate, or refund the purchase price. The warrantor will not be responsible for any indirect, incidental, special, consequential, or punitive damages or other losses, including, but not limited to, damage to or loss of other property or equipment and personal injuries, whether to purchaser or others. The warrantor shall in no event be liable to the purchaser for any amount in excess of the cost of repair and/or replacement of the unit, or the unit's retail price. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

CUT OUT AND MAIL TO:
WARRANTY REGISTRATION DEPARTMENT
1931 NORMAN DRIVE
WAUKEGAN, IL 60085

THERMOMETER WARRANTY REGISTRATION
(MUST BE COMPLETED WITHIN 30 DAYS OF PURCHASE)

NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

PURCHASED FROM: _____

CITY: _____ STATE: _____ ZIP: _____

DATE PURCHASED: _____

MODEL PURCHASED: _____

USER INFORMATION (OPTIONAL) ☐ MALE ☐ FEMALE AGE: _____

AGE OF YOUNGEST FAMILY MEMBER _____

☐ UNDER 6 MONTHS ☐ 6 MONTHS - 1 YEAR ☐ 1 - 3 YEARS ☐ 3 - 5 YEARS ☐ OLDER

PROBE COVER ORDER FORM

CUT OUT AND MAIL TO: MABIS HEALTHCARE INC.
1931 NORMAN DRIVE
WAUKEGAN, IL 60085

Please send _____ packages of disposable probe covers
#15-618-000 (100 probes per package). Enclosed is \$5.00 per
package plus \$3.00 for shipping and handling for each order.

PAYMENT METHOD (do not send cash): ☐ Check ☐ Money Order

Please ship to:

NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: () _____

NOTE: This order form is for shipments within the United States and Canada.

Relion Digital Thermometer Manual

**American Society for Testing and
Materials**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the American Society for Testing and Materials text.

Relion Digital Thermometer Manual:

INSTRUCTION MANUAL FOR PRECISION RADIATION THERMOMETER- MODEL PRT- 5 , Manual on the Use of Thermocouples in Temperature Measurement R.P. Benedict,American society for testing and materials, Committee E-20 on temperature measurement, Subcommittee E20.04 on thermocouples,1981 **Manual on the Use of Thermocouples in Temperature Measurement** ASTM Committee E-20 on Temperature Measurement,Committee E-20 Staff,1974 **Manual on the Use of Thermocouples in Temperature Measurement** [Anonymus AC03162025],1974
 Manual on Thermometry Henry Dean Baker,1950 Manual on the Use of Thermocouples in Temperature Measurement American Society for Testing and Materials,1981

Decoding **Relion Digital Thermometer Manual**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Relion Digital Thermometer Manual**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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