


- 3.2 Axillary use : Wipe armpit with dry towel then place the probe in armpit firmly about 1 minute till temperature is stable. Normal Temperature is 97.60°F(36.70°C).
- 3.3 Rectal use: Lubricate the probe with water-soluble jelly like K-Y jelly. Do not use petroleum jelly like Vaseline for easier insertion. Insert the probe into rectum about 1 cm (lower than 1/2 inch) till the temperature is stable. Normal temperature is about 98.60°F(37.00°C).
4. The peak temperature is first time and stable for 16 seconds , then alarm Bi voice for 4 seconds is followed.
- 4.1 The power will be shut off automatically if no temperature rising within 10 minutes.
5. Memory function: the thermometer stores the memory of last followed 5 reading.
- Notes:
1. Use the probe cover may result in 0.20°F(0.10°C) difference with real temperature, and the measuring time will take longer.
 2. It is suggested that rectal use thermometer does not use for axillary oral use for the hygienic reason.

PRECAUTIONS

1. Do not bite, bend, drop or take apart the thermometer.
2. Keep out of the reach of children.
3. Do not expose to direct sunlight, high temperature, moisture or dirt.
4. Clean the thermometer after or before use with soft cloth and cleaning solution listed below and store in the plastic case. Recommend to wipe with water soaked cloth for home use.
5. Replace battery when  symbol displays.


CLEANING

It is suggested to wipe with soaked cloth or to wash with water.

Solution	Diluted with water	Method
Isoproply alcohol(IPA)	70%-90%	Wipe with soaked cloth
Ethanol	70%-80%	Wipe with soaked cloth Do not soak in solution
Sodium Hypochloroitec(Antiformin)	0.02-0.05%	Soak within 30 minutes
Gluconat Chlorohexidine	0.1%-0.5%	Soak within 30 minutes
Benzathonium Chloride	0.1%	Soak within 30 minutes
Benzyllkonium Chloride	0.1%	Soak within 30 minutes
Glutaraldehydc	0.5-2%	Soak within 30 minutes
Alkylpolyaminoethylglycine	0.05-0.2%	Soak within 30 minutes

Note : Any solution, dilution and method other than mentioned above might cause reliability problems with the thermometer.

BATTERY REPLACEMENT

1. If LCD shows the  symbol, it represents the battery needs to replace a new one.
2. Pull the battery cover in the opposite direction to the thermometer housing.
3. Use a pointed object like a pen to pry loose the old battery. Carefully handle the old battery to avoid environmental pollution.
4. Place a new 1.55V DC battery like SR41,LR41,UCC392 or equivalent with positive (+) side up and negative side facing down in the chamber.
5. Put on the battery cover.

LIMITED WARRANTY

This thermometer is guaranteed for 1 year from the purchasing date under normal use. The warranty does not cover the damage of improper use. If the unit does not function properly due to defective parts or assembly, we will repair it free of charge or replace with a new one.

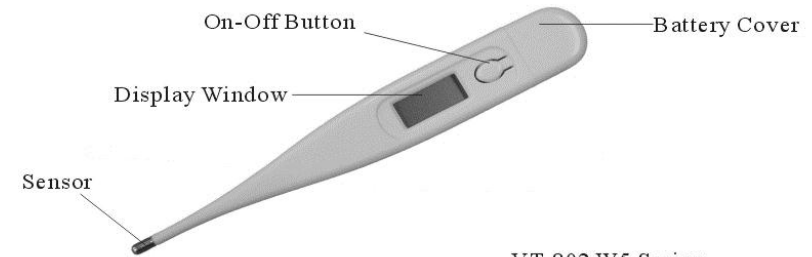
DIGITAL CLINICAL THERMOMETER

Operating Instruction Waterproof

Please read carefully before use.

VT-802W5 Series

PARTS DESCRIPTION



VT-802 W5 Series

FEATURES

1. LCD displays the measured temperature.
2. With last 5 reading memory function.
3. With Beeper to alarm the peak temperature.
4. Auto self-test and power auto shut-off.
5. With quick temperature response and high accuracy.
6. Compare with Mercury Thermometer without problems of both mercury pollution and glass broken.

SPECIFICATIONS

Measuring Range:32.00~43.00°C (89.60~111.20°F)

Accuracy:

±0.20°F 95.00~102.20°F
±0.40°F the rest
±0.10°C 35.00~39.00°C
±0.20°C the rest

Resolution:0.1°F or 0.1°C

Working Conditions: 32~122°F(0~50°C)Humidity:10~83%

Storage Conditions: -4~140°F(-20~60°C)Humidity: 10~83%

Battery: 1.55Vdc Alkaline Manganese battery SR41.LR41 or UCC 392

Battery Life: Approx. 100 hours for continuous operation
or approx. 18 months for 10 minutes per day

Power Consumption : 0.15mW

Sensor Type: Thermistor

Display: Liquid Crystal Display 4 digits





Memory: The last measured temperature is shown on LCD

Alarm: Approx. 4 seconds of Bi voice while peak temperature is stable

Dimension: 126.5mm x18.0mm x10.0mm

Weight: Approx. 10 Grams with Battery inside

HOW TO USE

1. Keeping press ON/OFF button and LCD displays 188.88  (188.88 ), then thermometer displays 1M following by L°F (L°C) and then 97.70°F(36.50°C). When the °F(°C)symbol starts flashing ,the thermometer is ready for use. To recall the last 5 reading ,keep pressing the ON/OFF button and LCD displays 188.88  or 188.88  , following by indication 1M,2M~5M while pressing the button each time.
2. If ambient temperature is higher than 111.20°F(43.00°C),LCD displays H°F(H°C) and lower than 89.60°F(32.00°C) then displays L°F(L°C).
3. Disinfect the probe with alcohol then place the probe under/in:
- 3.1 Oral use :Place the probe under tongue and close the mouth about 1 minute till temperature is stable. Normal temperature is 98.60°F(37.00°C) .