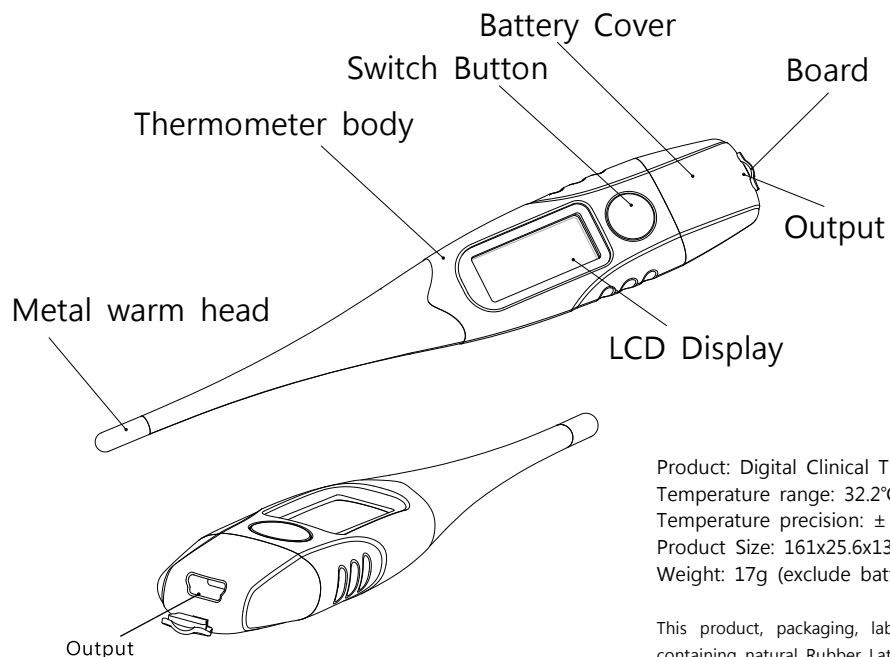


Digital Clinical thermometer Instruction Manual

MODEL:DT2306

Name of the parts



Product: Digital Clinical Thermometer
Temperature range: 32.2°C~42.0°C
Temperature precision: $\pm 0.01^\circ\text{C}$
Product Size: 161x25.6x13.8mm
Weight: 17g (exclude battery)

This product, packaging, labeling without containing natural Rubber Latex.

Battery Change

1. The user shall change the battery as soon as possible when nothing is displayed even when the ON/OFF is pressed, battery should be replaced.

- Shut power off.
- Push open battery cover.

2. When changing the battery, open the battery cover and take the old battery out.

3. Insert dry battery in the thermometer with the positive pole face upward and close the lid.

Caution: Do not throw the old batteries into fire, which may result in an accident or a Malfunction.

Change display unit

When turning off the thermometer, press the button for 3 seconds. Display unit will be changed. (For example, from $^\circ\text{C}$ to $^\circ\text{F}$) Repeat process to change $^\circ\text{F}$ to $^\circ\text{C}$.

Use Direction

1. Press switch button, when heard the beeps and shows **188.88 $^\circ\text{F}$** on LCD, the thermometer ready to take a measurement.

(The last temperature in the previous fixed measurement will appear)

2. Read measured reading on the LCD.

3. Press and hold switch button for about 4 seconds to shut off the thermometer. The thermometer will shut off automatically if left idle for more than 10 minute.

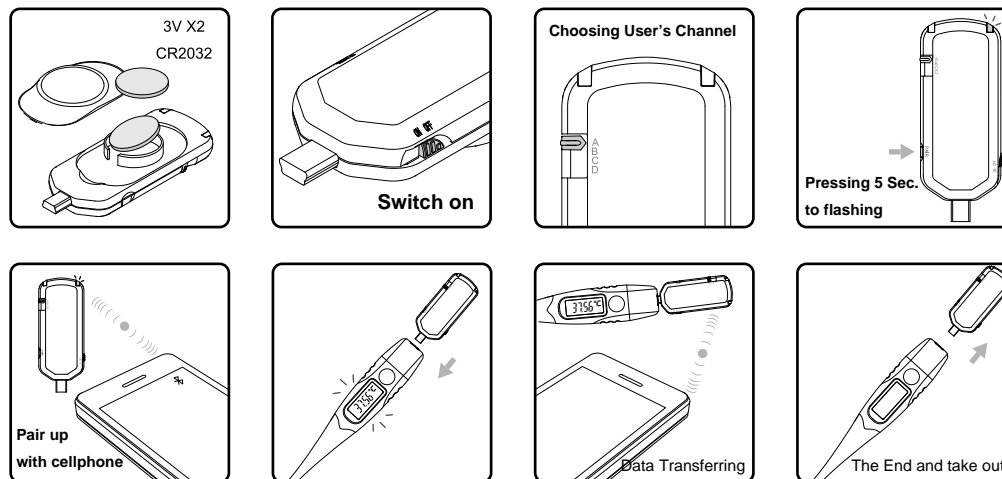
Oral Temperature Taking

Slide the metal head of the thermometer under one side of the tongue, well into the back of the mouth. Close the mouth, and when hearing 4-second alarm beeping, removing the thermometer from your mouth and oral temperature is done.

Axillary Temperature Taking

Dry your axillary with a towel, put and press the metal head of the thermometer against the axillary from bottom up and hold your arm down tightly at your side.

Transfer to APP



*The device comply with IEC60601-1, IEC60601-1-2 and ASTM E1132 Standard.

Maintenance and Cleaning

- The thermometer should be cleaned by the user in every measurement. Detail cleaning procedure are described in the user's manual. The cleaning processed will not influence the effectiveness.
- The Device must be operated at room temperature from 16.0 $^\circ\text{C}$ to 40.0 $^\circ\text{C}$. This specification is defined in the manual. If the device is operated outside the range, there will be an error message shown on the LCD display, and no measurement is allowed. The device is compliant with IEC60601-1-2 EMC requirement.
- The device is intended for re-use. The steps of cleaning before reuse will be set out in the instructions for use.
- The expired battery must be disposed following the manual.
- Probe might cause cross infection. Clean probe and plastic portion after or before each use should be set out in the user's manual to avoid the possibility of cross infection.
- Specified the storage temperature and humidity condition of the digital thermometer in the "instruction for use".
- The cleaning of the thermometer before and after use can be done with cold water in metal warm head part. Using a piece of cotton wool or cloth that has been soaked in alcohol, or dip the thermometer in a cleaning solution.

Limited Warranty

Subject to normal use, this thermometer is five years guaranteed against function and accuracy on the part of the manufacturer from the date of purchase. Damage to the thermometer caused by improper treatment is not covered by the warranty.

Attention

- Avoid dropping or twisting the thermometer body on purpose.
- Avoid putting it in boiled water.
- Keep away from the chemical solvent, sunlight or high temperature.

THIS PRODUCT IS NOT FOR CONTRACEPTIVE USE

Agent

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