

Medexpro 3-in-1 Digital Thermometer (Red) is a multi-functional device designed for precise temperature measurement. It features a large LCD display showing the current reading, which is 37.8°C (100°F). The device is compact and easy to use, making it ideal for home or clinical settings. It includes a battery cover and a probe tip for accurate readings. The package also contains a BBT strip and a gift box for presentation.

Package Includes:

- 1 Digital Thermometer
- 1 BBT Strip
- 1 Giftbox
- 5 AAA Batteries



### Illustration



### Technical Specifications

Model Number: Medexpro JT002BT  
Power Source: 1.5 AAA, 1LR41

Power: 0.1MW

Resistance: 1100 (Resistance 10 ohms) (Resistance)

Material: Thermistor

Accuracy: ±0.05°C

Operating Range: 3-100 °C (° F) 0.1 °C (° F)

Accuracy: ±0.05°C(32°C-43°C)

±0.1°F(89.6°F-109.4°F)

Power: 2 W

Operating Range: 43° C (89.6° F) to 109.40° C (229° F)

Operating Range: 40 ° C (104 ° F) to + 10 ° C

Operating Range: -20 ° C (-4 ° F) to 140 ° F

Temp Accuracy: 30-95% RH

Power: 15 W (Power)

Dimensions:20mm(W)\*130mm(L)\*13mm(d)

Operating Range: 30-95% RH (Operating-Relative Humidity) (LR4), 30-95% RH

CTN 80pcs /

CTN Dimensions: 331 mm \* 305 mm \* 260 mm

**Operating Range:**

1. The device is used to measure the temperature of the body. The device is used to measure the temperature of the body. The device is used to measure the temperature of the body.

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\* Note: LCD shows "Lo" when the temperature is 32°C or 90°F. The device is used to measure the temperature of the body.

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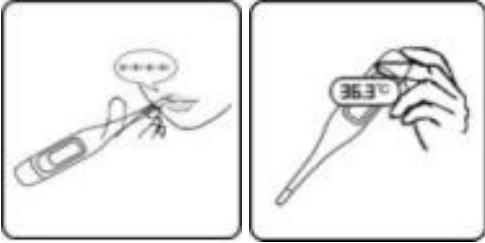


**Step2. Operating Range (Accuracy) of the device**

The device is used to measure the temperature of the body. The device is used to measure the temperature of the body. The device is used to measure the temperature of the body.

**3.**

The device is used to measure the temperature of the body. The device is used to measure the temperature of the body. The device is used to measure the temperature of the body.



Step4.

Hand holding a digital thermometer, showing the temperature reading on the display. The temperature is around 10 degrees Celsius.

