1 Second Testing

- · OUICK
- ·SIMPLE
- · ACCURATE

4 IN 1

- · BODY TEMPERATURE
- · SURFACE TEMPERATURE
- · HIGH TEMPERATURE ALARM
- · MEMORIZE 32 TEST DATA



1.Normal using condition:

Ambient temperature:10°C~40°C (50°F~104°F)

Relative humidity:≤85%

2.Batteries: DC 3V (2 pcs AA batteries) 3.Unit size: $155 \times 100 \times 40 \text{ mm}$ (L x W x H) 4.Unit weight (without battery): 105g

5.Temperature display resolution: 0.1°C (0.1°F)

6.Measuring range:

In body mode: 32.0°C~43.0°C (89.6°F~109.4°F)

Under body mode, there is three color backlits:

Green color backlit:

 \leq 37.3°C (99.1°F), means normal temperature.

Orange color backlit:

37.4°C~37.9°C (99.3°F~100.2°F), means low fever.

Red color backlit:

≥38°C (100.4°F), means high fever.

In surface temp mode: $0^{\circ}\text{C} \sim 60^{\circ}\text{C}$ ($32^{\circ}\text{F} \sim 140^{\circ}\text{F}$) In room mode: $0^{\circ}\text{C} \sim 40^{\circ}\text{C}(32^{\circ}\text{F} \sim 104^{\circ}\text{F})$

7.Precision:

32.0°C~34.9°C (89.6°F~94.8°F) ± 0.3 °C(± 0.6 °F) 35.0°C~42.0°C (95°F~107.6°F) ± 0.2 °C(± 0.4 °F) 42.1°C~43.0°C (107.8°F~109.4°F) ± 0.3 °C(± 0.6 °F)

8.Consumption: \leq 300mW **9.Accuracy:** \pm 0.3°C (0.6°F)

10.Measuring distance: 3cm ~ 5cm (1.2in ~ 2in)

11.Automatic power-off: <30 secs

12.Memory: 32 sets

13. Measuring position: Forehead skin

















Please read the product manual carefully or purchase and use under the guidance of medical staff For details on contraindications or precautions