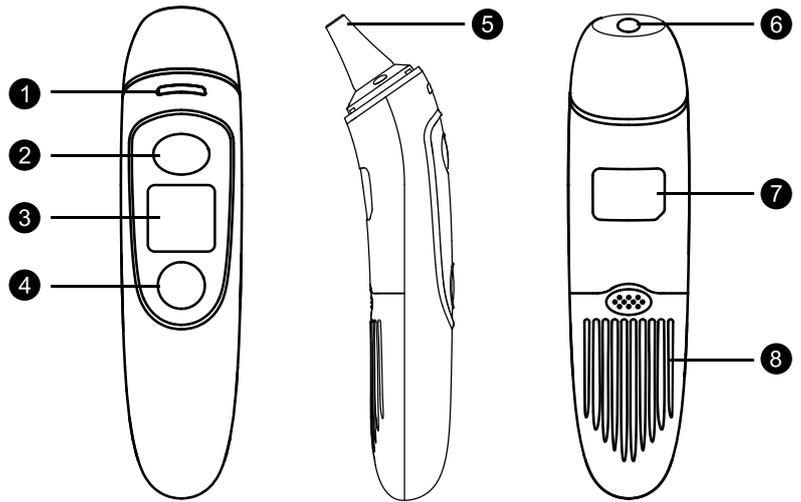KING CLINIC

KING CLINIC 金诊 **Finicare**

SPECIFICATION
Infrared Thermometer / FC-IR100

❶ Themperature light ❷ SCAN button

❸ LCD display screen ❹ Memory/Mute-unmute button

❺ Probe

❻ Probe cover (take it off when measuring ear temperature

❼ Pating label ❽ Battery cover

Ear/Forehead Measure

Mute Mode

Fever Warning

White BackLight

Clinically Tested

Object/Room Measure

FC-IR100

FEATURES

- One Second Reading
- Accu-sensor Technology
- Tri-color Indicator Light
- 35 Groups Memory Function

● FEATURES

🌡 Instant reading; Quick measurement, get reading in 1 second.

🌡 Adopt the latest algorithm with optimised temperature calibration function.

🌡 Accurate and reliable;±0.2℃ High accuracy.

🌡 Smart and Intelligent; One-button easy operation.

🌡 Tri-color indicator light, display green, orange & red with fever alarm function.

🌡 Memory function. Memory recall of 35 reading.

🌡 Multi function design, can measure forehead/ear, room, object temperature.

🌡 Switching between mute and un-mute.

🌡 Switching between Fahrenheit and Celsius.

🌡 Automatic shutdown and power saving.

🌡 Optional function: 1. Ear probe cover. 2. Bluetooth connection.

● SPECIFICATIONS

Model No.	FC-IR100
Measurement range	Ear & Forehead:32.0°C-42.9°C(89.6°F-109.2°F) Object:0°C-100°C(32°F-212°F)
Measuring accuracy	Ear & Forehead mode:±0.2°C/±0.4°F Object mode:±1.0°C/1.8°F
Display	LCD backlight
Automatic shutdown	10s±1s
Memory	Memory 35 groups of measured temperature.
Indicator and Fever alarm	Normal green:32°C≦T≦37.3°C(89.6°F-109.2°F) Low fever:37.4°C≦T≦37.9°C(99.3°F-100.3°F) High fever:38°C≦T≦42.9°C(100.4°F-109.2°F)
Operational conditions	Temperature:10°C-40°C (50°F-104°F) Humidity:15-95%RH,non-condensing Atmospheric pressure:86-106 kPa
Battery	2*AAA,can be used for more than 3000 times
Weight	66g(without battery);81g(with battery)
Product dimension	39*27.3*160mm
Packing size	46.5*46.5*169mm
Full set weight	113g(including products/bags/instructions/battery)