

1" Infrared Ear Scan

10 & 60 seconds measurement

Infrared Ear Thermometer with Probe Covers

Model: RA600



- 1 second measurement or continuous scanning mode
- Ear temperature
- Fever alarm
- 9 memories
- °C / °F switchable
- PLUG & SECURE Probe Cover
- Backlight
- Auto shut-off
- Low battery indicator
- Self-diagnosis for malfunction



Patent Nos : ZL 2011 3 0359483.1
ZL 2010 2 0668110.2
ZL 2010 2 0668108.5
M403995
M406428

Other patents pending



Digital Thermometer

Model: TG380



- 10 seconds measurement
- Flexible Tip
- Fever Alarm
- Waterproof
- Auto shut-off
- °C / °F switchable
- Low battery indicator
- Self-diagnosis for malfunction

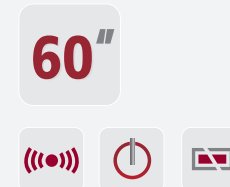


Digital Thermometer

Model: TG100



- 60 seconds measurement
- Fever Alarm
- Auto shut-off
- Low battery indicator
- Self-diagnosis for malfunction



Rossmax Group



Clinically Accurate

EN 12470-5:2003

This Ear thermometer has been clinically tested in several big teaching hospitals based on the protocol of EN 12470-5:2003 regulatory standard, covering sufficient febrile and normal body temperature subjects with satisfied clinical repeatability and measuring accuracy comparing to the concurrent oral temperature measurement reading.

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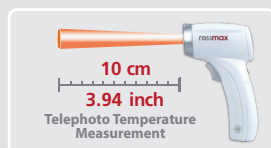
FEVER

Thermometer

Infrared Non-Contact Temple Thermometer

Model: HC700

- Telephoto temperature measurement distance within 10cm (3.94 inch)
- 1 second measurement
- Temple temperature
- Object temperature
- Backlight
- 9 memories
- Auditory fever alarm
- °C / °F switchable
- Auto shut-off
- Low battery indicator
- Self-diagnosis for malfunction



Patent Nos :
ZL 2014 3 0054262.7



Infrared Non-Contact Temple Thermometer

Model: HA500

- Measurement distance within 5cm (2 inch)
- 1 second measurement
- Temple Temperature
- Object temperature
- Fever alarm
- 9 memories
- °C / °F switchable
- Backlight
- Auto shut-off
- Low battery indicator
- Self-diagnosis for malfunction



Patent No :
ZL 2011 3 0359484.6



Clinically Accurate

This Temple thermometer has been clinically tested in several big teaching hospitals based on the protocol of ASTM E1965-98:2009 regulatory standard, covering sufficient febrile and normal body temperature subjects with satisfied clinical repeatability and measuring accuracy comparing to the concurrent oral temperature measurement reading.

ASTM E1965-98:2009