YS- ET05

Infrared Thermometer

Main Features

- Infrared Sensor, convenient and accurate temperature measurement.
- Three-color backlight design, timely judge the body temperature, with intelligent alarm.
- Multi-purpose Temperature Mode Switch.
- Non contact Temperature Recording.
- Real-time record of body temperature changes, 32 groups of large capacity memory.
- Energy-saving and environment protection, in the case of no operation after 15 seconds automatically shutdown.
- Infrared non-contact rapid measurement to avoid cross-infection.

**Product casing and specifications are subject to change without prior notice*

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Infrared Thermometer

Feature	Specification
Testing Average	32°C ~ 42.2°C
Accuracy	±0.2°C (16°C ~ 35°C) ±0.3°C (10°C ~ 16°C and 35°C ~ 40°C)
Measuring Distance	Min 50mm
Measurement Time	<1 Sec
Measurement Data Memory	Minimum 30
Body Temperature Measurement Range	32 - 42°C
Battery	2 x 1.5 AAA battery (DC 3V)
Battery Operated	Support
Automatically shutdown	15seconds
Memory Function	32 Groups
Resolution	0.1°C
Back Lit LCD Display	Support
Temperature	-20°C- +50°C
Storage Temperature	-20°C ~ 50°C
Humidity	<85% HR
Air Pressure	(70~106)kpa
Dimension	Light weight & portable
Weight	110g (without battery)
Certification	CE

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