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Detailed photos

Safety harmless medical clinical infrarrojo termometro digital infrared non contact baby infrared body thermometer

Range -Body:32°C~42.9°C,85.9°F~109.2°F

-Object:0°C~100°C,32°F~212°F

Accuracy -Body:±0.2°C/±0.4°F

-Object:±1.0°C/±1.8°F

Resolution:0.1°C/°F

Working condition:10°C~35°C(50°F~95°F) RH≤85%

Storage condition:-20°C~55°C(-4°F~131°F) RH≤93%

Power supply: D.C. 3V 2pcs AAA Batteries

Power level Indicator: Indication for low power level(□2.5V)

Memory: Automatic recall of 32 memories

Display:LCD back-lit display

Reading scale:Celsius or Fahrenheit

Automatic shut off:In 18 seconds

Measuring time:0.5 seconds

A cold fever early know A second temperature measurement Care for the baby

Non-contact infrared forehead thermometer

Fast Accurate

Rapid temperature Care for the baby



Can measure the human body, object, indoor temperature

MORE THAN JUST MEASURING TEMPERATURE



Water temperature



Milk temperature



Food temperature



Room temperature

/

Mercury unexpected harm you

It is very important to choose a good thermometer



The disadvantage of mercury



Measurement accuracy

ACCURATE MEASUREMENT IS THE STANDARD

Baby thermometer features:

Screen: The large screen reading

Fast: 1 second rapid temperature

Security: Avoid cross infection

Accurate: Precise measurement

Backlight: Three color backlighting at night



Three color backlighting

Child/adult body temperature gun

Normal body temperature
32.0°C~37.5°C

Slight fever
37.6°C~38.5°C

High body temperature
38.6°C~42.9°C



Product features

THE PRODUCT FEATURES



01

Rapid measurement

Accurate error-free

**A second rapid temperature measurement
Infrared temperature measurement sensors**



No need contact

02

Chip accurate

Automatic measurement. Accurate measurement



03

Non-contact measurement

Don't need to contact, clean and health, avoid cross infection and fast measurement to solve the problem baby love moving



04

Human body engineering

Human body engineering design,
strengthen his hand grip handle experience,
and be convenient to measure



Three color optional

THREE COLOR OPTIONAL



Product parameters

PRODUCT PARAMETERS



Range	Body	32°C~42.9°C, 85.9°F~109.2°F
	Object	0°C~100°C, 32°F~212°F
Accuracy	Body	±0. 2°C/±0.4°F
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Working condition	10°C~35°C (50°F~95°F) RH≤85%	
Storage condition	-20°C~55°C (-4°F~131°F) RH≤93%	
Power supply	D.C. 3V 2pcs AAA Batteries	
Power level indicator	Indication for low power level (<2.5V)	
Memory	Automatic recall of 32 memories	
Display	LCD back-lit display	
Reading scale	Celsius or Fahrenheit	
Automatic shut off	In 18 seconds	
Measuring time	0.5 seconds	

Product analysis

PRODUCT ANALYSIS



Product analysis



Accurate probe

Accurate temperature measuring probe.
Measurement accuracy.
Little error



Backlit display

Backlit design, temperature can also clearly see in the night for baby, and grandma and grandpa can see without glasses.



PP material

Environmental protection PP material lets you use the product is safe and assured.



One-click button

One-click boot measurement button



Infrared forehead temperature gun

Care for your family



Packing and transportation



Common problems

1.Are you a manufacturer or a trading company?

Of course, we are a professional manufacturer with more than 19 years experience.

2. Can I provide free samples? Sampling time

When you cooperate for the first time, you'll charge a small sample fee to build the project. Your order will be returned after confirmation. You can send samples within 5 days.

What is the payment terms?

T / T: 30% deposit, 70% balance of copy of bill of lading

How long does it take to produce?

ETD: Within 25-35 days after confirming the order

5. How can we manage the quality of the factory?

I. From the approval of each material to the end of the umbrella, we have strict quality control.

Generally, see AQL 2.5 // 4.0

B. Samples are approved by suppliers before production. We carry out strict quality control online at each step of production.

III. When the item is packed in the box, our quality control will use AQL to randomly inspect the product and send the report.



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