

FZK



Rapid
thermometry
The error is
less than 0.2°C
Temperature
anomaly alert

Thermometer

FZK8810A Instructions

Product description

This product is an thermometer for measuring body temperature, which is widely used in families.

This product cannot replace the doctor's diagnosis.

The product has been debugged before leaving the factory. After you buy it, aim the thermometer probe at the measuring part.

Press briefly twice, The startup and measurement can be completed

No operation for 15 seconds, thermometer will turn off automatically.

Normal temperature measuring range

Normal body temperature (frontal temperature) of different age groups

0-2years old 36.1-38°C 3-10years old 36.0-37.8°C

11-65years old 35.8-37.6°C Over 65 35.5-37.5°C

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Parts

1. Infrared Probe
2. Switching and Measurement
3. Battery compartment
4. Left key
5. Right key
6. LCD screen



Function key description

Press briefly to start the machine, then press to start the measurement.

Press at the same time, Switching mode (Body temperature/Object temperature)

Long press switch (°C/°F)

Temperature measurement information.

Temperature measurement information

Temperature measurement

When people enter the room outdoors, they need to adapt to the current environment for 30 minutes.

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Measuring distance is recommended to be 1-15cm

The measurement site is forehead or temple.

The measuring range is 32-43 degrees Celsius.

The number of measurements is recommended to be more than 5 times.

Note before use

1. Install the battery
2. For the first time, insert the battery and preheat for about 10 minutes.
3. Aim at the distance of 5-8cm from the forehead and press the temperature key.
4. When measuring the temperature, please lift your hair and wipe away the sweat.
5. The temperature measured by this product is for reference only and shall not be used as a doctor's judgment standard.
6. Keep thermometer clean
7. Clean with dry cotton cloth or 70% alcohol
8. This machine uses 2 AAA batteries.
9. Thermometers shall not be used in sunlight or underwater.

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Matters needing attention

1. When not in use for a long time, the battery should be taken out to prevent leakage of liquid from the battery.
2. Avoid storing products in hot and humid places
3. Please dispose of the waste at the end of the service life of the product according to local laws and regulations.
4. Avoid electromagnetic interference during testing, such as TV, microwave oven, mobile phone, etc.
5. Batteries and the like cannot be discarded in the garbage can at will and need to be disposed of by a professional recycling company.

Product Maintenance and Maintenance Methods

1. Product maintenance
When using thermometer, please do not disassemble it without permission.
2. Disinfection methods

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Wipe the object surface twice a day with 70% alcohol.

3. Storage and transportation conditions
The thermometer is stored in a well-ventilated room with a relative humidity of not more than 95% and no corrosive gas.

4. Transportation conditions shall be in accordance with the stipulations of the contract and shall be protected from vibration, rain and sunshine.

Technical indicators

measuring range--32.0-43.0°C

measurement accuracy--

32°C-34.9°C=±0.3°C

35°C-39°C=±0.2°C

39°C-42.9°C=±0.3°C

Optimum measuring distance: 5-15cm

Specifications: 160*40*40mm

Weight: 70g

Automatic shutdown: 15 seconds

Service life: About 50,000 times

Transportation and storage temperature:
-20°C-55°C

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Warranty card

(Customer retention)

Model	
Specifications	
Date of purchase	
Address	
Sales store	
Telephone	

maintenance record	Matters	Repairer

Remarks: Please show this card when the machine is under warranty.

Warranty clause

1. Please read the following warranty terms carefully
The warranty period of the product is two years. If a fault occurs during the warranty period, it is caused by poor quality of components or manufacturing problems, and the company will repair it free of charge.
2. Maintenance is not allowed for the following reasons:
 1. Not used according to instructions
 2. All man-made destruction
 3. Product surface aging, bruised

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Certificate

Product name:

Thermometer

Product model:

FZK8810A

Inspection date:

Inspector:



This product is allowed to leave the factory after passing the inspection.

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