Appendix:

which is not a substitute for a physician's diagnosis. It...display, and a circuit board.

The thermometer consists of a housing, a sensor, a...success or very...still face the air outlet of the sun, air conditioner or...subject does not take a bath, exercise or have a meal...which may cause measurement results inaccurate. Caution:

3. Matters need attention

1. For patients measuring their own temperature, it is...the temperature unit conversion state, and then short measuring button " for 8~12 seconds to enter...memory, please consult the local distributor.

10. The symbols related to safety requirements

Manufacturer

CE-Representative

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Chairman: José Carlos Marques

5. Installation and use

1. Installing the battery

The device is supplied with 2 Section 7 alkaline batteries. Push the battery cover downward and load the batteries into the battery compartment. At this time, the device will vibrate three times. Pay attention to the positive and negative poles of the battery. Close the battery compartment and cover the battery cover back to the picture at right:

2. Measurement and transport storage environment

[Section 7 alkaline batteries. Push the battery cover downward and load the batteries into the battery compartment. At this time, the device will vibrate three times. Pay attention to the positive and negative poles of the battery. Close the battery compartment and cover the battery cover back to the picture at right:]

3. Product maintenance and cleaning method

As the product is reusable device, please pay attention to cleaning and disinfection after use. If the product is used for 10 seconds and probe cavity clean, otherwise the measurement accuracy will be reduced.

To clean the infrared sensor and probe cavity, use a clean soft cloth or cotton ball, otherwise it will cause interference to the measurement.

For patients measuring their own temperature, it is recommended to measure close to the forehead.

13. At the time of measurement, do not let the subject directly face the air outlet of the sun, air conditioner or heater, which will change the ambient temperature of the forehead. Please conduct measurement in a stable environment for 3 minutes.

14. If the product is used to measure the temperature of the environment, please follow the measurement indication and...the temperature is higher than 32℃ (89.6 ℉), the measurement result will be displayed.

7. Common troubles and troubleshooting methods

- Measurement indication

Possible cause

Troubleshooting

- Measurement indication

Possible cause

Troubleshooting

- Measurement indication

Possible cause

Troubleshooting

5. Product technical parameters

Measurment range: 35.0℃~42.0℃ (95.0 ℉~107.6 ℉)

Display resolution: 0.1℃ (0.1 ℉)

Running mode: continuous running

Measuring site: forehead

Measurement accuracy: ±0.2℃ (±0.4 ℉) in the range of 35.0℃~42.0℃ (99.8 ℉~107.6 ℉)

Temperature units: ℃/℉

Display: Liquid Crystal Display

Re-instate the battery cover in the correct position.

1. Power source

DC: 3V (2 Section 7 alkaline batteries)

05

03

08

01

02

04

06

07

The device is used to measure the forehead temperature of human body, it is intended for use of all ages except pre-term babies or very...with cotton swab. Do not wipe it with other material.

- Measurement indication

Possible cause

Troubleshooting
11. Replacing the batteries
1. Battery replacement (YT-2) button is displayed. Replace with 2 new AAA batteries, slide open the battery cover and remove old batteries. Replace the batteries being sure to align properly as indicated inside the battery compartment.
2. Remove the battery from the product if it is not required for extended periods of time in order to avoid damage to the thermometer resulting from a leaking battery.
3. To protect the environment dispose of empty batteries at appropriate collection sites according to national or local regulations.

12. Product warranties
1. The thermometer is initially calibrated at the time of manufacture at any time you question the accuracy of temperature measurements, please contact customer service.
2. This product provides free maintenance service for one year. If you need to provide circuit diagram, you might need to take mitigation protection to radio-frequency communication services. The user might need to take mitigation measures, such as relocating or re-orienting the equipment.
3. No free warranty service will be provided for the user modifications of products.
4. This product provides free maintenance service. If it is not running normally, there is the potential risk of radio frequency interference between the device and other devices. If there is interference, please find out the problems and take the following measures:
   1. Turn off the device and turn on again.
   2. Change the direction of the device.
   3. Keep the product away from the interfering devices.

13. Warranty card
Warranty card
Model: Infrared Thermometer
YT-2

14. Electromagnetic compatibility information

<table>
<thead>
<tr>
<th>Table 1-Compliance information for Emission test</th>
<th>Test frequency (MHz)</th>
<th>Power frequency (50Hz)</th>
<th>Servicea)</th>
<th>Distance (m)</th>
<th>IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC61000-4-3.</th>
</tr>
</thead>
<tbody>
<tr>
<td>RF emissions GSM 11</td>
<td>800-960</td>
<td>10 V/m</td>
<td>10 A/m</td>
<td>1 m</td>
<td>85 0, 1, 0, 9</td>
</tr>
<tr>
<td>RF emissions GSM 11</td>
<td>1700-1990</td>
<td>2 V/m</td>
<td>10 A/m</td>
<td>1 m</td>
<td>20</td>
</tr>
<tr>
<td>IR emissions</td>
<td>800-960</td>
<td>20 V/m</td>
<td>10 A/m</td>
<td>1 m</td>
<td>17</td>
</tr>
<tr>
<td>GSM 800/900, TETRA 800, CDMA 850, iDEN 820</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Table 2-Compliance information for Immunity test</th>
<th>LEVEL</th>
<th>Distance (m)</th>
<th>IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC61000-4-3.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pulse modulation (a)</td>
<td>20 V/m</td>
<td>1 m</td>
<td>17</td>
</tr>
<tr>
<td>Pulse modulation (b)</td>
<td>20 V/m</td>
<td>1 m</td>
<td>17</td>
</tr>
<tr>
<td>Power frequency (50Hz or 60Hz)</td>
<td>30 A/m</td>
<td>1 m</td>
<td>30</td>
</tr>
</tbody>
</table>


Product name: Infrared Thermometer
Model: YT-2

Note: For some services, only the uplink frequencies may be used.
(a) The carrier shall be modulated using a 50% duty cycle square wave signal.
(b) As an alternative to FM modulation, 50% pulse modulation at 10 m may be used because while it does not represent actual modulation, it would be worst case.
YT-2红外体温计CE版说明书印刷要求

尺寸：420X160mm
色彩：准确、单色，层次分明
纸张：128g铜版纸、不需做圆角
印后加工：六折