Important Things to Know

1. Use the thermometer to measure your temple temperature only, the area between the outer corner of the eye and the hairline, over the temporal artery.

2. Do not place the thermometer on scarred tissue, open sores or abrasions.

3. Using drug therapies can raise skin temperature, which may lead to incorrect measurements.

4. Do not dismantle the unit except to replace the batteries.

5. Children should not use the thermometer without adult supervision.

6. Do not drop or expose thermometer to electric shock as this may adversely affect its performance.

7. The thermometer is not waterproof. Do not immerse it in water or liquid of any kind.

8. To ensure correct readings, wait at least 2 minutes between continuous measurements for the thermometer to return to room temperature.

9. Do not use the thermometer around flammable materials.

10. Stop using the thermometer if malfunctions appear or if it operates abnormally.

11. Clean the thermometer probe after each measurement.

12. Do not take a measurement if the temple area has just been exposed to direct sunlight, fireplace heat or air conditioner flow, as this may lead to incorrect readings.

13. If thermometer has been kept or stored in a cold temperature, please wait at least 1 hour for it to return to room temperature before measuring.

14. Performance of the thermometer may be degraded if the unit is operated or stored outside the stated temperature or humidity ranges, or if the patient’s temperature is below room temp.

15. Body temperature, like blood pressure, varies from person to person. During the day, it can range from 95.9°F to 100.0°F (35.5 to 37.8°C). For some people there can be a difference between their temple and body temp. We recommend learning what your normal temple temperature is while healthy so you can detect an elevated one when you become ill. For accuracy, be sure to measure the same area of the temple each time.

16. Avoid taking a measurement for at least 30 minutes after physical exercise, bathing or eating.

17. Make sure the temporal area is dry and clean of sweat, make-up, etc.

18. The device is intended for consumer use only.

19. Calibration is recommended every two years.

Quick Start

1. Install batteries into the thermometer making sure the polarity is correct.

2. Press and release the POWER button. Unit will beep once. Wait until it beeps again twice and only °F shows in the display.

   Do not place the probe to the temple before the 2 beeps or while the hour glass is still displayed

3. Place and hold the thermometer probe firmly to the skin at the temple, wait several seconds for the device to beep once more.

   Once you place the probe to the temple, there is no need to press the POWER button again. Doing so will turn the unit off.

4. Read the temperature on the display.

   POWER SOURCE
   SIZE AAA 1.5V x 2 (included)
   WARRANTY: ONE YEAR FROM THE DATE OF PURCHASE (excluding batteries)
How to Operate the thermometer

1. Press the POWER button to turn on the unit. A beep sound follows.

2. The last memory is displayed.

3. You will hear 2 beeps with the measuring scale shown as Figure 4.

4. Put the thermometer on the temple. It will beep one time to present measurement completion.

5. The display will light according to the reading. Please refer to table below.

6. If the temperature reading is over 99.5°F (37.5°C), eight consecutive beeps will be heard to indicate fever alarm.

7. Once the measurement is done, you will hear 2 beeps indicating the reading has been recorded and it is ready to take the next measurement. However, we do not recommend consecutive measurements.

8. Turn off the unit by pressing the POWER button, or the unit will automatically turn off (and beep) after 1 minute of inactivity.

Switching between Fahrenheit and Centigrade Scale:
You can switch between °F and °C scales. Within 3 seconds after turning on the device, again press and hold the POWER button. The display will show “CH” with “°F” or “°C”.

<table>
<thead>
<tr>
<th>Measurement Temperature in °F</th>
<th>Measurement Temperature in °C</th>
<th>Back Light Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>98.8 - 99.4</td>
<td>37.2 - 37.4</td>
<td>Yellow</td>
</tr>
<tr>
<td>99.5 AND UP</td>
<td>37.5 AND UP</td>
<td>Red</td>
</tr>
</tbody>
</table>

WARNING:
1. Do not dispose of batteries in regular household trash, refer to your local disposal laws and manage as hazardous waste.
2. Do not recharge, put in backwards, disassemble or dispose of batteries in fire. Doing so may result in explosion, leakage and injury.

CAUTION:
1. Replace both batteries at the same time. Do not mix old and new ones.
2. Never mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
Recalling Memories:
1. Begin with the unit turned off.
2. Press the POWER button and hold for approximately 3 seconds until the most recent memory is shown, then release.
3. Press and release the button again and again to scroll through the remaining previous memories.

Deletion Memories:
- If you choose to delete memories on the thermometer, this may be done after step 2 or 3 of Recalling Memories.
- It is not necessary to delete memories, it is simply an option. Oldest memories will automatically be deleted as you take new measurements. Removing the batteries will also delete all memories from the unit.

~NOTE~
ALL memories will be deleted in this process, you cannot delete just one single memory

1. As you are scrolling through and viewing stored memories, at any time you may press and hold the POWER button for 3 seconds until del displays - then release the button.

2. While del is still displayed, press and release* the POWER button once more to finish the delete process. OFF will show on the display and all stored memories are now deleted.

*If you do not press and release the POWER button in this step, the thermometer will return to recalling memories.

Cleaning and Care
- Do not drop the unit or expose to heavy or electric shock as this will adversely affect its performance. Unit is not shock proof.
- Wipe the tip and probe with a cotton swab moistened with rubbing alcohol, or use an alcohol wipe, before and after each use. Then wait at least 2 minutes to allow the unit to readjust to room temperature before taking another measurement.
- If necessary, use only a soft cloth to clean the body of the thermometer. Avoid using thinner, benzene or other harsh cleaners. Do not use an abrasive cleanser and NEVER submerge the thermometer in water or any other liquid.
- Remove the batteries if the thermometer will not be used for a long period of time.
- Do not expose the unit to extreme temperatures (cold or hot), high humidity or direct sunlight. Thermometer should be stored at normal room temperature.

Troubleshooting
<table>
<thead>
<tr>
<th>Message</th>
<th>Instruction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hi</td>
<td>The temperature measured was higher than the specified measuring range. Wait 2 minutes and try again.</td>
</tr>
<tr>
<td>Er.1</td>
<td>Poor contact caused the thermometer to stop measuring. The thermometer will power off automatically. Please measure again.</td>
</tr>
<tr>
<td>Er.2</td>
<td>The thermometer has malfunctioned. Please contact distributor</td>
</tr>
<tr>
<td>Er.3</td>
<td>Indicates a low battery condition. Replace with 2 new “AAA” batteries as soon as possible.</td>
</tr>
<tr>
<td>OFF</td>
<td>Replace with 2 new “AAA” batteries immediately.</td>
</tr>
</tbody>
</table>
### Specifications

| Measurement Time: | 6 – 10 seconds |
| Measurement Location: | Temporal artery area of forehead |
| Measurement Range: | 95.0°F – 107.2°F (35°C – 42°C) |
| Operation Environment: | 60.8°F – 104°F (16°C – 40°C) |
| Humidity: | 15 – 95% non condensing |
| Storage Environment: | -4°F – 122°F (-20°C – 50°C) |
| Humidity: | 15 – 95% non condensing |
| Measurement readout: | Fahrenheit or Celsius |
| Accuracy: | ≤ 0.2°F (98 – 102°F) ± 0.1°C (37 – 39°C) |
| | ≤ 0.3°F (96.4 – 99.3°F) ± 0.2°C (35.8 – 36.9°C) |
| | ≤ 0.3°F (102.1 – 106°F) ± 0.2°C (39.1 – 41°C) |
| | ≤ 0.5°F less than 96.4°F ± 0.3°C less than 35.8°C |
| | >0.5°F greater than 106°F ± 0.1°C greater than 41°C |
| Batteries: | 2 AAA 1.5V batteries (included) |
| Battery Life: | Min. 1000 full duty cycles over 24-month period |
| Weight: | 1.94 oz (55 gr) including batteries |
| Dimensions: | 3.82 x 1.81 x 1.26 inches |
| Memory: | 9.7 x 4.4 x 3.2 centimeters |
| Auto Shut Off: | Nine sets after 60 seconds |
| Warranty: | 1 year – excluding batteries |


### Limited Warranty

This thermometer (batteries excluded) is guaranteed for one year from the date of purchase against manufacturer's defect under normal use and without evidence of tampering.

**WARRANTY EXCLUSIONS:**

- Device is not properly operated according to the instructions as described in the manual.
- Device shows any signs of tampering or attempted modification.
- It is at the full discretion of 180 INNOVATIONS to determine if any visible or notable attempts have been made to tamper, modify, alter or disassemble the device, therefore voiding the warranty.
- Evidence of improper handling or storing, such as dropping, heat, liquid or cleaner damage.
- Natural disasters (such as fire, flood, earthquake, lightening).
- No receipt or proof of purchase showing date of purchase.

Following the instructions closely will ensure years of dependable operation.

If the thermometer is not functioning, first check the batteries. Replace if necessary. If it is still not functioning properly, please contact 180 INNOVATIONS at info@180innovations.com or call 1-877-299-6700. Our representative will provide further instruction on how to correct the trouble or will ask you to return it along with proof of purchase for repair or replacement.

Manufactured by:

180 INNOVATIONS LAKEWOOD, CO 80215 and K-Jump Health Co., Ltd

### FCC Statement

**NOTE: POTENTIAL FOR RADIO/TELEVISION INTERFERENCE (USA ONLY)**

Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received, including interference that may cause undesired operation.

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. The product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the product does cause harmful interference to radio or television reception, which can be determined by turning the product on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the product and the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by 180 INNOVATIONS may void the user’s authority to operate this device.

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