**LCD Display**

but also can do graph for checking temperature's trend easily.

Install OUcare APP from Google play or App Store successfully. OUcare not only collect temperatures the last temperature will be read-back and show on mobile device.

device is off, press the icon of APP then close to the thermometer,

3. Press and release power button to do a measurement.

**Doing a Measurement**

1. Press and release the power button to turn on the device. It will auto self-diagnosis.
2. After completing self-diagnosis, the device will be ready.

**Power Off**

The device will auto shut down in accordance with the temperature, shown as below table.

<table>
<thead>
<tr>
<th>Temperature</th>
<th>Backlight Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>≤ 91°F</td>
<td>Green Backlight</td>
</tr>
<tr>
<td>91°F - 99°F</td>
<td>Yellow Backlight</td>
</tr>
<tr>
<td>≥ 99°F</td>
<td>Red Backlight</td>
</tr>
</tbody>
</table>

Read-back last memory by NFC

Install Oulife APP from Google play or App Store successfully. Oulife will not only collect temperatures but also can draw graph for checking temperature's trend easily.

**MEMORY FUNCTIONS**

**Default Memory**

1. When the unit is off, press and hold the power button around 3 seconds until the last memory shows.

2. You may continue to press and release the power button to recall all 5 previous memories.

3. Discontinue pressing the power button to stop recalling memories.

4. The memory will flash from time to time then the device is ready to do a new measurement.

**Delete Memory**

1. When the device is in memory mode, press and hold the power button to delete all memories, then press and release the power button to confirm.

2. The device will return to memory mode after 2 seconds then it is ready to do a new measurement.

**MEMORY BUTTON**

1. If the device shows signs of tampering or attempted modification.

2. Confirm the polarity (+ and -) of batteries are correct as indicated inside the compartment.

3. Replace batteries if the device is not likely to be operated for a long period of time.

4. Do not dispose the batteries in a fire. the batteries will explode.

**Delete Battery**

1. Remove the battery cover to insert batteries.

2. Contain polarity (+ and -) of batteries are correct as indicated inside the compartment and insert batteries accordingly.

**BATTERY INSTALLATION**

3. Pull the battery cover to expose the battery compartment.

**CLEANING & DISINFECTION**

1. Do not use corrosive detergent to clean the device. Clean and disinfect the thermometer before using.

2. Do not use thinner, benzene, and other harsh cleaners for cleaning the device.

3. Do not put this unit in dishwasher.

**Drying process**

1. Put the device to air-dry in the room temperature 68-86°F, exposure time around 30-45 minutes.

2. If the device is delivered non-sterile; please clean the device before measuring.

**SAFETY INSTRUCTIONS**

1. The unit is not water proof

2. Do not store the device in an extreme environment with direct sunlight, high/low temperature, high humidity or in active soil.

**WARRANTY INFORMATION**

1. The reading is higher than measuring range, please redo a measurement.

2. The reading is lower than measuring range, please redo a measurement.

3. The reading is lower than measuring range, please redo a measurement.

4. The backlight will light up in accordance with the temperature, shown as below table.

<table>
<thead>
<tr>
<th>Temperature</th>
<th>Backlight Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>≤ 91°F</td>
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</tr>
</tbody>
</table>

**EXPLANATION OF SYMBOLS**

**Explanation of Symbols**

1. **OFF**

2. **ON**

3. **Measuring**

4. **Measuring site is ear canal**

5. **Memory Indication.**