**KEY FIGURE DEFINITIONS**

**Power-On:** Upon powering on, the display will show "----" indicating you’re in standby mode. Press the key again to enter shutdown mode.

**Function:** In standby, after selecting a function (see below), the corresponding indicator light flashes. 5 seconds after the light, heating will start and the display will show the current water temperature. If the yogurt function is selected, then a countdown will be displayed instead.

(BOIL FLOWER TEA YOGURT SOUP  
KEEP-WARM HEALTH TEA BOIL)  
(No pot will display ‘E1’)

**Timer key:** Press this key to adjust the time  
**Temperature regulating key:** Press this key to adjust the temperature.

**Warning Tone:** Each press of a button, will produce a sound. When the selected the function is complete, there will be three consecutive sound reminders;

**Error Codes:**  
'E1' — Sensor Open or Pot needs to be placed  
'E2' — Sensor Short  
'E3' — Overheating

**Pot missing:** Display will show 'E1' and heating will turn off after 30 seconds.  
**Memory Function:** If the pot is removed and replaced within 30 seconds, the current function will continue.  
**NOTE:** There will be a 3 second delay in order to prevent improper contact while adjusting placement.

**Excess Temperatures** over 248°F, will show 'E3' on the display. The unit will turn off the heating for safety so as not to impact the life of the product.

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FUNCTIONS

1. **Boil:** Lights flash 5 seconds, after heating to boiling, reminder will sound, and then the power will cut off; the display will show the water temperature.

2. **Flower Tea:** Lights flash 5 seconds, then the unit enters the working state, began full power heated to boiling; then intermittent heating 5min, the temperature remains 206°F-212°F; after completion, the sound prompt goes off three times, then automatically enter the insulation program for 90 minutes. Default insulation temperature is 194°F; the temperature is displayed for 90 minutes after the end of the power-off.

3. **Yogurt:** Combine milk and yogurt with a proportion of 10:1 into the yogurt cup mix, mix evenly and cover. Press the "function" key to select "yogurt". The indicator light flashes for 5 seconds. At this time using the "timing" button, allows you to choose between a 4 to 15 hour cycle. The unit will automatically enter the working state, the display will show remaining time; and the unit will cycle heating to ensure that the temperature is maintained at 97°F-102°F. The default time for the function is 8 hours. After completion of the function, the unit will sound 3 times and power will be shut off. **NOTE:** Usually yogurt will be completed between 8 to 12 hours; the longer the time, the more thick the yogurt.

4. **Soup:** Lights flash 5 seconds, automatically enters the working state, then the measured temperature will display. Full power heating will be applied until boiling; at which point an intermittent heating mode will activate for 30min where the temperature is maintained at 206°F~212°F; at the end of the allotted time, the unit automatically enters heat preservation for 90min, then powers off. **NOTE:** Pay attention to the water and make sure it does not exceed the maximum water level line to prevent soup from spilling over.

5. **Keep Warm:** The default heat preservation temperature is '149 °F', and the default heat preservation time is 4 hours. The temperature and holding time can both be adjusted. **NOTE:** There’s an insulation temperature deviation of 39 °F.

6. **Health Tea:** Lights flash 5 seconds, then full power heating until boiling; at which point the unit will immediately enter an intermittent heating mode where the temperature is maintained at 206 °F ~ 212 °F, for about 40 min (the default) to complete the process. After the completion of the process, sound will beep and the display will show the temperature.

<table>
<thead>
<tr>
<th>FUNCTION</th>
<th>DEFAULT TIME</th>
<th>ADJUSTABLE TIME RANGE</th>
<th>AUTO-INSULATION</th>
<th>DEFAULT HOLDING TEMPERATURE</th>
<th>DEFAULT HOLDING TIME</th>
<th>ADJUSTABLE TEMPERATURE RANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quick start heating</td>
<td></td>
<td></td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flower Tea</td>
<td>5 Mins</td>
<td>1-30 Mins</td>
<td>YES</td>
<td>194 °F</td>
<td>90 Mins</td>
<td></td>
</tr>
<tr>
<td>Yogurt</td>
<td>8 Hours</td>
<td>4-15 Hours</td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Soup</td>
<td>30 Min</td>
<td>20-99 Mins</td>
<td>YES</td>
<td>158 °F</td>
<td>90 Mins</td>
<td></td>
</tr>
<tr>
<td>Keep Warm</td>
<td>4 Hours</td>
<td>1-12 Hours</td>
<td>YES</td>
<td>149 °F</td>
<td></td>
<td>40-100 °F (Adjusted once every 9 °F)</td>
</tr>
<tr>
<td>Health Tea</td>
<td>40 Min</td>
<td>20-99 Mins</td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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