

2. Dry exterior thoroughly before use.

Kettle Interior - Descaling
Under normal use, scale build-up will form on the inside of the Kettle and will coat the stainless steel plate. Scale, which has accumulated inside the Kettle must be removed.

Follow either of the 2 methods below:

A. For light scale build-up: Fill the Kettle with 1 L (4 cups) of cold tap water and bring to a boil. Add 500 ml (2 cups) of white vinegar and let stand overnight. Discard. Fill the Kettle to the MAX fill line with cold tap water. Bring to a boil and discard. Repeat.

B. For heavier scale build-up: Use pure vinegar, boil, and then let stand overnight. Empty out vinegar and fill the Kettle to the MAX level with fresh water. Bring water to a boil and discard. For the heaviest scale build-up use a scale/lime remover and follow the manufacturer's instructions.

The Kettle is ready to use.

IMPORTANT:

- The descaling process should be repeated periodically.
- Scale build-up can be reduced by pouring out water after Kettle use then refilling the Kettle when required.
- Discoloration of the stainless steel heating plate inside the kettle is normal. This can be easily cleaned by descaling the kettle. Follow the directions above.

A short supply cord is provided to reduce the hazards of becoming entangled in or tripping over a long cord. Extension cords may be used if care is exercised in their use. If an extension cord is used, the marked electrical rating of the detachable power-supply cord or extension cord should be at least as great as the electrical rating of the appliance. If the appliance is of the grounded type, the extension cord should be a grounded 3-wire cord. The extension cord should be arranged so that it will not drape over the counter top or table top, where it can be pulled on by children or tripped over.

SERVICE & IMPORTANT NOTICE

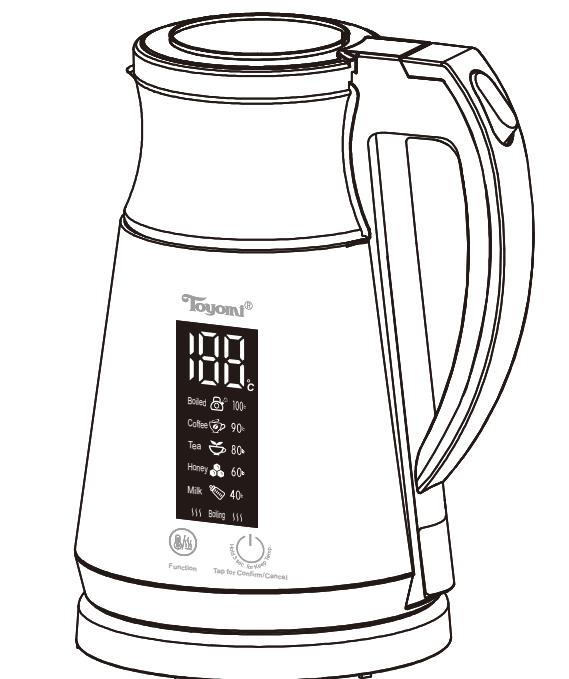
- If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- WARNING: This appliance is not intended for use by persons (including children) with reduce physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.



SMART TEMPERATURE DIGITAL KETTLE INSTRUCTION MANUAL

Please read carefully and keep the instruction well

MODEL: WK 1709
220-240V~50/60Hz,
POWER: 1500-1700W
CAPACITY: 1.7L



the interior of the Kettle.
DO NOT fill past the MAX level indicated in the Kettle. Overfilling may cause water to spit out when boiling. Direct Kettle spout away from cabinets, walls, etc. to prevent possible steam damage.

SETTING

- 1) To Use the Boil Setting(Boil at one time)**
1. Ensure that the kettle is correctly engaged on the Base.
 2. The default temperature of 100°C / 212°F will flash.
 3. Tap the Power Button (⏻) and the Temperature 100°C / 212°F will turn solid to indicate that the Kettle is in the heating cycle.
 4. The Temperature Display will show the current temperature of the water.
 5. The Temperature Display will increase until it reaches 100°C.
 6. When the water has boiled the Kettle will beep 5 times and shut off.

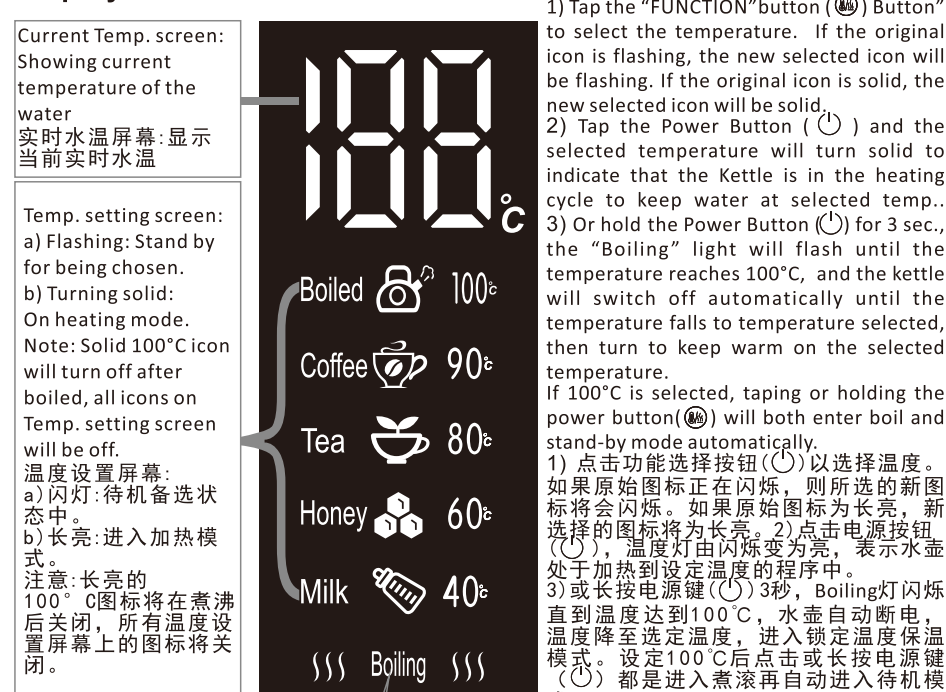
2) To Use the Variable Temperature Settings

1. Choose the desired pre-set temperature by tapping the Function button (Ⓜ). The corresponding Light will flash.
- NOTE: Tapping the Function button (Ⓜ) to select 40°C→60°C→80°C→90°C→100°C→40°C→60°C....
2. With 20 minutes, tap the Power Button (⏻) and the selected temperature will turn solid to indicate that the Kettle is in the heating cycle, otherwise the temperature setting screen will shut off automatically.
3. The Temperature Display will show the current temperature of the water.
4. The Temperature Display will increase until it reaches the chosen temperature then the Kettle will beep 5 times and shut off.

HELPFUL HINTS

The Kettle shuts off automatically after the heating cycle is complete. If the kettle is removed from the base before the boiling cycle is completed, and return the Kettle to the Base within 10-15 minutes, the setting will go on, otherwise the setting will be cancelled. To turn the Kettle off before the boiling cycle is completed, tap the Power Button (⏻). The Lid should not be opened when the Kettle is hot. If you want to use the Kettle again, allow the thermal safety switch to cool down for 15 to 20 seconds then follow the directions above in the "To Use the Boil Setting" or "To Use the Variable Temperature Setting". Return the Kettle to the Base or a heat resistant surface after use. If the Kettle is accidentally switched on when empty, the thermostat will automatically cycle on and off to prevent the Kettle from overheating.

Display and Control Panel



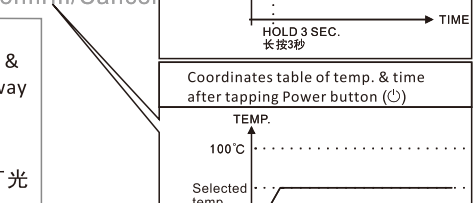
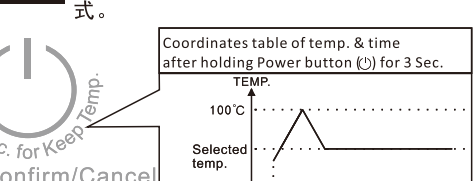
Boiling Icon 煮滾水标志:
1) Flashing means the kettle is on the way to boil & keep temp., 2) Bright means the kettle is on the way to boil. Both will turn off after boiled.
烧滚水标志:
1) 闪灯代表正在烧滚水后定温工作状态中,
2) 亮灯代表煮滚水工作状态中。以上两种灯光都会在水滚后熄灯。

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the following:
1. Read all instructions.
2. DO NOT touch hot surfaces. Use handles or knobs.
3. To protect against electrical hazards, do not immerse cord, plugs, or the appliance in water or other liquid.

TIP OF OPERATION:

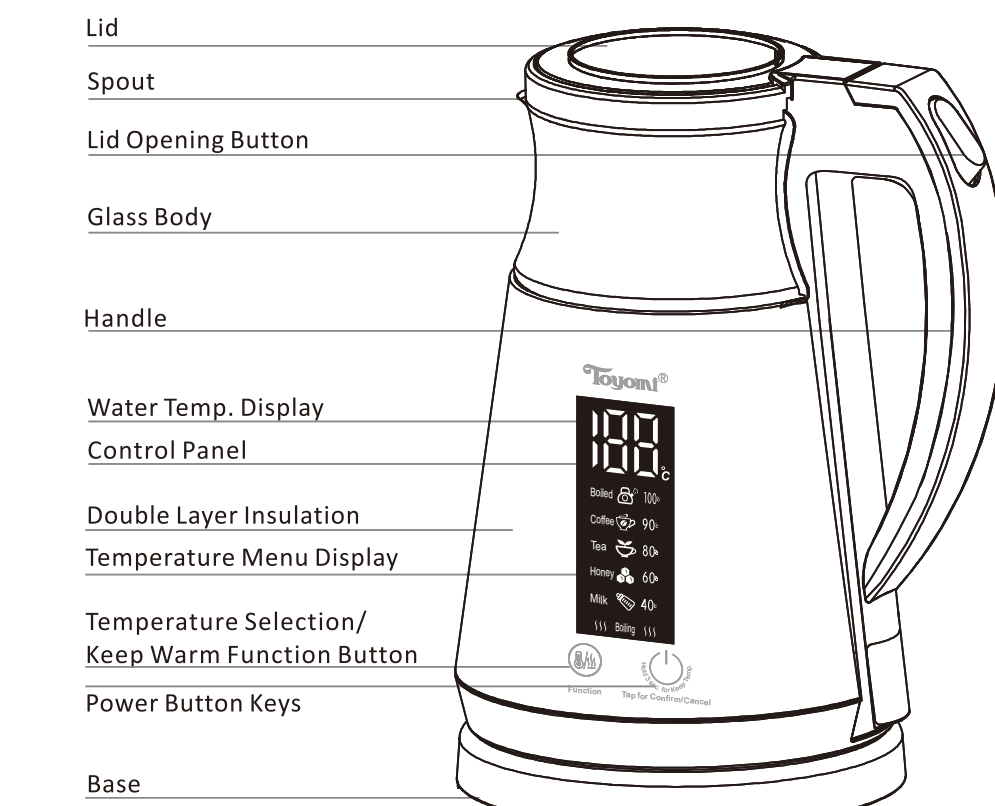
1) Tap the "FUNCTION" button (Ⓜ) Button to select the temperature. If the original icon is flashing, the new selected icon will be flashing. If the original icon is solid, the new selected icon will be solid.
2) Tap the Power Button (⏻) and the selected temperature will turn solid to indicate that the Kettle is in the heating cycle to keep water at selected temp..
3) Or hold the Power Button (⏻) for 3 sec., the "Boiling" light will flash until the temperature reaches 100°C, and the kettle will switch off automatically until the temperature falls to temperature selected, then turn to keep warm on the selected temperature.
If 100°C is selected, tapping or holding the power button (Ⓜ) will both enter boil and stand-by mode automatically.
1) 点击功能选择按钮 (Ⓜ) 以选择温度。如果原始图标正在闪烁, 则所选的新图标将会闪烁。如果原始图标为长亮, 新选择的图标将为长亮。2) 点击电源按钮 (⏻), 温度灯由闪烁变为长亮, 表示水壶处于加热到设定温度的程序中。
3) 或长按电源按钮 (⏻) 3秒, Boiling灯闪烁直到温度达到100°C, 水壶自动断电。温度降至选定温度, 进入锁定温度保温模式。设定100°C后点击或长按电源按钮 (⏻) 都是进入煮滚再自动进入待机模式。



Features

1. 360° Rotating Base
2. High Quality Temperature Sensor Thermostat
3. Quick boiling, reduce timing and save electricity
4. Semi-Transparent black body cover design, for a Modern Design
5. Dry Boil Protection, safe and reliable
6. Micro Computer Control Chip, accurate and reliable
7. Double Layer, Anti Scald and better Insulation

Parts Name



3) Setting the Keep Temperature Function

The Keep Temp setting can be used at all temperatures except boil (100°C / 212°F). The maximum temperature for Keep Temp. is 90°C / 194°F.
a) Press the Function button (Ⓜ) to select the desired Keep Warm temperature.
b) Hold the Power Button (⏻) for 3 seconds instead of one standard tap. After the Keep Temp. setting has been finished, the "Boiling" light will illuminate until the temperature reaches 100°C, and the kettle will power off until the temperature falls to temperature selected, and keep warm at the selected temperature.
If the Kettle is lifted off the base, and return the Kettle to the Base within 10-15 minutes, the Keep Temp setting will go on, otherwise it will be cancelled. During Keep Temp., to cancel "Keep Temp." setting by tapping the Power Icon (⏻) at any time.

Temperature Guide

The following is a general guide for brewing different types of tea. Brand and freshness of tea including each individuals taste and preference differs. If your tea box/container has brewing instructions, follow those as they are probably ideal for that specific tea.

Type of Tea	Water Temperature	Steep Time
Black tea	100°C / 212°F	3-5 minutes
Herbal tea	100°C / 212°F	5-8 minutes
Oolong	90°C / 194°F	3-5 minutes
Green tea	80°C / 176°F	1-3 minutes
White tea	80°C / 176°F	4-8 minutes

Your Kettle can also be used for bringing the water to the perfect temperature for the following. Please remember that these are guidelines only.
Others:
Water Temperature

Hot chocolate	80°C / 176°F
Instant soup mixes	90°C / 194°F
Oatmeal	90°C / 194°F

CARE AND CLEANING

1. All servicing, other than cleaning, should be performed by an authorized service representative.
 2. Unplug the Base from the wall outlet. Empty the Kettle and allow it to cool before cleaning.
- Kettle Exterior
1. Wipe the exterior with a soft, damp cloth. DO NOT use abrasive cleaners or immerse the Kettle or power base in water or other liquid.

4. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
5. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
6. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
7. DO NOT operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner. Return the appliance to the manufacturer for examination, repair or electrical or mechanical adjustment. All servicing, other than cleaning, should be performed by an authorized service representative. See Warranty section.
8. The use of accessories or attachments not recommended may result in fire, electric shock or personal injury.
9. DO NOT use outdoors.
10. DO NOT let cord hang over edge of table or counter, or touch hot surfaces.
11. DO NOT place on or near a hot gas or electric burner, or in a heated oven.
12. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to 'OFF', then remove plug from wall outlet.
13. DO NOT use appliance for other than intended use.
14. DO NOT leave unit unattended while in use.
15. Extreme caution must be used when moving an appliance containing hot liquids.
16. DO NOT use Kettle without the Cover in place.
17. Scalding may occur if the Cover is opened while the Kettle is hot.
18. Direct Kettle spout away from cabinets, walls, etc. to prevent possible steam damage.
19. DO NOT use the Kettle if water is below the (MIN) or above the 1.7 L (MAX) markings.
20. It is recommended that the Power Cord be disconnected from the wall outlet when not in use.
21. DO NOT attempt to connect any other appliance to the Power Base or tamper with the connector in any way.

GROUNDING PLUG

To reduce the risk of electric shock this appliance has a grounded plug (2 blades and 1 pin). If the plug does not fit fully into the electrical outlet contact a qualified electrician. Do not modify the plug in any way or use an adaptor.

BEFORE FIRST USE

1. Read all instructions carefully and keep them for future reference.
2. Remove all packaging.
3. Open the Kettle by pushing the Lid Opening Button. Fill the Kettle with 1 L (4 cups) of cold tap water.
- NOTE: The Water level markings are indicated inside the kettle.
4. Close Lid and follow the directions in the "To Use the Boil Setting" section below.
5. Open the Lid and add 500 ml (2 cups) of white vinegar and let it stand for at least 1 hour or overnight. Discard.
6. Fill the Kettle to the MAX fill line with cold tap water. Close Lid and bring water to a boil and discard. Repeat.
7. The Kettle is now ready to use.

HOW TO USE Filing the Kettle

1. Open the Lid by pushing the Lid Opening Button. Fill the Kettle with water between the MIN and MAX markings.
2. Close the Lid. Ensure that it is securely in place.
3. Place Kettle and Base on a flat, level, dry, heat resistant surface. Ensure that the kettle is correctly engaged on the Base.
4. Plug into a 220-240V AC wall outlet.
5. Follow the instructions below to either boil water or set the variable temperature.

SAVE THESE INSTRUCTIONS HOUSEHOLD USE ONLY

IMPORTANT – HIGH ALTITUDE LOCATIONS Water boils at lower temperatures at high altitudes. For every 152 meters (500 feet) above sea