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### Safety Description

This product comes with a short power cord to reduce the risk of tangling or tripping caused by product description, an excessively long cord. For longer, detachable cords, please refer to the Unplug the power cord or extension cord Handle with care and follow these instructions:

- The rated electrical parameters of the extension line shall not be lower than those of the original product.
- When handling long power cords, avoid letting them hang over countertops or table edges to prevent children from pulling them or others from tripping.
- Power cord safety tip:
  - Do not pull or forcefully drag the power cord or the product lead.
  - When handling the plug, hold it firmly and pull it smoothly into the socket.
  - When unplugging the power supply, hold the plug firmly and remove it from the socket. Do not use the product if the power cord shows signs of wear or excessive aging. For further guidance, contact the customer support department of Icyberboom.
  - Never light-smoke the power cord around the product, as this may cause excessive stress on the connection. The power cable will be worn or broken.
- If the power cord is damaged, or the product experiences intermittent operation or complete failure, stop using it immediately.

### Product Features

**PRODUCT FEATURES HIGHLIGHT**  
Product model: RHTH61718 (TI)  
Material: The lid, inner liner, steam tube, heating plate, and spout are all made of pure titanium.

**Product capacity:**

- High-quality materials: Safe and stable. Titanium is corrosion-resistant, forming a dense protective oxide layer on its surface. When exposed to water or oxygen, it prevents heavy metal leaching and eliminates odor transfer, ensuring consistent water quality in the kettle. Its long-lasting anti-rust and anti-corrosion properties meet safety standards for material and infant use, guaranteeing a worry-free drinking experience.
- Lightweight and stable: Suitable for travel.

The electric kettle is suitable for all hot water needs: making tea, brewing instant or pour-over coffee, cooking instant oatmeal or soups, etc. The built-in LED light on the base for convenient water filling at the sink and constant pouring. It can be placed back on the base in any direction, ensuring easy operation for both left and right-handed users.

- The kettle is equipped with a dry boil protection function. When you should always ensure the water volume is no lower than the minimum scale line, the product will automatically cut off the power completely if it is activated with no water inside, to avoid damaging the heating element. Even if the kettle is placed on the base, it can only be restarted after cooling down; for rapid cooling, cold water can be added to the kettle.
- Tea Brewing Tip:**
  - For the best taste, use water with a good flavor; filtered water is recommended.
  - For loose tea, add about 2 teaspoon per cup. If the loose tea comes with brewing instructions, follow them first to determine the optimal tea amount and steeping time.
  - Adjust the amount appropriately according to personal taste preferences.
  - The average steeping time for tea is 3 to 5 minutes (depending on the tea type). Avoid over-steeping, as this will make the tea bitter.
  - For loose tea, double the tea amount and extend the steeping time appropriately to prevent the flavor from fading after re-steeping.
  - Some tea leaves with a second steeping level are usually released all in favor on the first steep, while some tea such as green tea and cooling tea can be steeped a second time within a few hours, extend the steeping time slightly for the second steep to achieve the best taste.

### User Guide

**First Use Instructions**

- Remove all packaging materials and stickers from the product (except the rating label, which should remain on the product), before discarding the packaging, ensure all components are complete.
- Turn the exterior of the kettle gently with a damp cloth or paper towel.
- Unplug the power cord and place the base on a flat surface (make sure the power cord passes through the opening in the base to the product cable).
- After filling the kettle with water, plug the power cord into the power outlet and turn it on according to the instructions on Page 7.
- After completing the above steps, rinse the kettle with clean water and it is ready for use. How to boil water:
  - The electric kettle is suitable for all hot water needs: making tea, brewing instant or pour-over coffee, cooking instant oatmeal or soups, etc. The built-in LED light on the base for convenient water filling at the sink and constant pouring. It can be placed back on the base in any direction, ensuring easy operation for both left and right-handed users.
  - The kettle is equipped with a dry boil protection function. When you should always ensure the water volume is no lower than the minimum scale line, the product will automatically cut off the power completely if it is activated with no water inside, to avoid damaging the heating element. Even if the kettle is placed on the base, it can only be restarted after cooling down; for rapid cooling, cold water can be added to the kettle.
  - Place the base on a flat, dry surface, plug the power cord of the base into a power socket, and set the water level exactly on the base.
  - Press the action button down to the "1" position; the indicator light of the electric kettle will turn on, indicating that the water is being heated and the kettle is in operation.
  - During boiling, you can press the switch to the "0" position at any time according to the temperature display to stop the boiling process. Alternatively, after the water boils, the base LED indicator will turn off and the kettle will automatically cut off the power.
  - Simply fill the kettle of the base when pouring water.
  - To boil water again, wait 30 seconds to ensure the electrical components reset before reconnecting the power (do not touch the power switch down, as this may damage the electrical components).

**Special Safety Features**

**Dry Boil Protection**

The kettle is equipped with a dry boil protection function. While you should always ensure the water volume is no lower than the minimum scale line, the product will automatically cut off the power completely if it is activated with no water inside, to avoid damaging the heating element. Even if the kettle is placed on the base, it can only be restarted after cooling down; for rapid cooling, cold water can be added to the kettle.

**Tea Brewing Tip:**

- For the best taste, use water with a good flavor; filtered water is recommended.
- For loose tea, add about 2 teaspoon per cup. If the loose tea comes with brewing instructions, follow them first to determine the optimal tea amount and steeping time.
- Adjust the amount appropriately according to personal taste preferences.
- The average steeping time for tea is 3 to 5 minutes (depending on the tea type). Avoid over-steeping, as this will make the tea bitter.
- For loose tea, double the tea amount and extend the steeping time appropriately to prevent the flavor from fading after re-steeping.
- Some tea leaves with a second steeping level are usually released all in favor on the first steep, while some tea such as green tea and cooling tea can be steeped a second time within a few hours, extend the steeping time slightly for the second steep to achieve the best taste.

### Matter Need Attention

**WARN**

<p>Do not attempt any modifications. Non-professional repair personnel are strictly prohibited from disassembling or repairing the device, as this may lead to fire, electric shock, or injuries.</p> <p>For repair, please consult Rongshida's after-sales department or our company's designated "authorized service center."</p>	<p>Keep the product out of reach of children or individuals without legal capacity. Children and individuals without legal capacity should use the product under the supervision of a guardian.</p>
<p>This product is intended for use only on the provided base.</p>	<p>The product's surface may heat up during use. Do not touch it.</p>
<p>If the product's power cord or plug is damaged, or if the product has been dropped to the ground, do not continue using this product.</p>	<p>When disposing of products, it is recommended to disconnect the power cord. The same procedure should also be applied to any components that may pose a hazard, particularly to children.</p>

### Matter Need Attention

**WARN**

<p>Ensure the plug and power cord are in good condition to avoid electric shock.</p>	<p>Ensure the power supply is safely grounded and the local voltage matches the product's marked voltage.</p>
<p>Do not immerse this product in water or other liquids and avoid touching the machine with wet hands as this may cause electrical leakage.</p>	<p>This product is intended for household use only. Do not use this product outdoors.</p>
<p>Do not let the power cord come close to heat sources.</p>	<p>Do not place this product on a high-temperature surface.</p>

### Cleaning And Maintenance

#### Cleaning and maintenance

- Before cleaning, unplug the kettle and let it cool completely.
- For cleaning the interior of the kettle, open the lid and thoroughly clean the interior with soapy water, followed by complete rinsing with clean water. If necessary, wipe the exterior of the kettle body and the power base with a damp cloth.

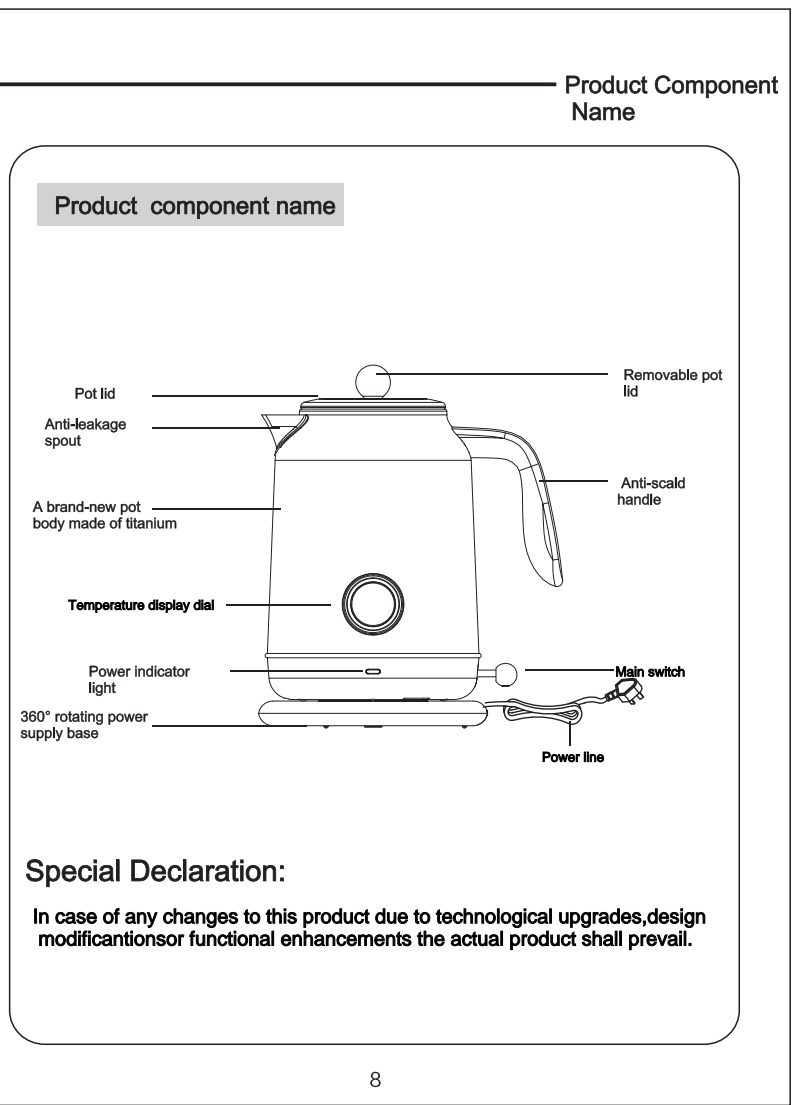
**Note:** Do not immerse the kettle or power base in water, nor place it in a dishwasher for cleaning, as this may damage the product.

- When cleaning the filter screen of the kettle, rinse it under hot water while gently wiping with a clean cloth or brush. Do not attempt to disassemble the filter to remove scale.

#### How to remove scale

Due to the presence of minerals in water, scale may form on the bottom of the kettle after prolonged use, leading to discoloration. To ensure optimal performance of the kettle, regular descaling is recommended. The frequency of descaling depends on water hardness and usage frequency. You may use commercial descaling agents (as instructed on the product packaging) or vinegar and water. The specific steps are as follows:

- Pour enough white vinegar into the kettle, ensuring the vinegar liquid covers the kettle bottom by about 0.5 inches (approximately 1.27 cm). Bring the vinegar to a boil.
- If the scale is not completely removed, replace the white vinegar and repeat the above steps.
- After descaling is completed, empty the kettle and rinse it repeatedly with clean water several times.



### Product Usage Instruction

When using electrical appliances, it is essential to always follow basic safety precautions, including the following:

- Read all instructions before use.
- Do not touch hot surfaces. Always use the handles for operation.
- To prevent electric shock and personal injury, do not immerse the power cord, plug, or the entire appliance in water or any other liquid.
- Close adult supervision is required when children are using or near the appliance.
- Unplug the power cord when not in use and before cleaning or moving the appliance. Keep all connections dry. Allow the product to cool completely before assembling, disassembling, or cleaning any parts.
- If the power cord or plug is damaged, the appliance malfunctions, or is damaged in any way, discontinue use immediately. In such cases, contact a qualified professional or the Icyberboom customer support department for inspection, repair, or adjustment.
- The use of accessories not recommended by Icyberboom may cause fire, electric shock, or personal injury.
- Do not let the power cord hang over the edge of a table or counter, and do not let it come into contact with hot surfaces.
- Do not place the appliance on or near high-temperature devices such as gas stoves, electric cooktops, or inside a heated oven.
- When disconnecting the power, first turn all control switches to the "OFF" position, then unplug the power cord from the wall outlet.
- Do not use this product for any purpose other than its intended use.
- Opening the lid during the heating process may cause burns.
- While operating the appliance, ensure the power cord is kept away from high-temperature areas such as the lid, body, and steam vents to prevent damage from heat.
- This product is only suitable for heating water.
- Fill the appliance with water only within the range marked on the inner side of the body, between the minimum (0.3 liter) and maximum water levels, to prevent boiling water from spilling and causing burns.
- After the water boils, the switch should automatically turn off to cut off the power. When pouring water, keep the lid tightly closed to avoid burns.
- After use, ensure the appliance is powered off and avoid touching it or any part of it with your hands or body for at least 30 minutes.

For household use only. Please keep this instruction manual for future reference.  
Safety Instructions: Important Safety Guidelines

### Types Of Faults And Common Issues

Problem symptoms	Problem analysis	The solution
The indicator light is off	The plug is not plugged in properly. The light fuse is bad. The switch button is not pressed in place.	Check the plug. Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a> Press in place as indicated.
No Heating	The heating tube is damaged. The temperature controller is broken.	Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a> Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a>
Water Doesn't Jump	The lid of the pot is not in place. The scale at the bottom of the pot is too thick.	The pot cover is closed in place. Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a> Clean scale.
The water is not open and jumps	Mechanical failure.	Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a>
	Mechanical failure.	Email: <a href="mailto:tosupport@icyberboom.com">tosupport@icyberboom.com</a>

Note: email to: [support@icyberboom.com](mailto:support@icyberboom.com)  
If the problem persists or new issues arise, please contact Rongshida Small Appliances After-sales Service Center for assistance

### Key Technical Parameters

Product specification	
Product Name	Electric kettle
Product Model	RHTH61718(TI)
Rated Voltage	120V
Rated Frequency	60Hz
Rated Power	1200W
Rated Capacity	1.7L

### Warranty Registration

#### User Warranty Card

Limited Warranty

A one-year limited warranty (hereinafter referred to as the "Warranty") is provided only for products sold through authorized dealers and retailers. Please note that this Warranty is effective from the date of the first retail purchase and applies only to the original purchaser. It is non-transferable. Warranty claims without proof of purchase will not be honored within the United States and Canada. This Warranty supersedes all other warranty terms and constitutes the complete agreement between the consumer and Icyberboom. Any modifications to the terms and conditions of this Warranty may be made in writing and signed by an authorized representative of Icyberboom. No other party is authorized to modify the terms and conditions of this Warranty. We may request that you submit photos and/or videos of the product issue via email to help us better assess the problem and provide a prompt resolution. Additionally, photos and/or videos may be used to verify warranty eligibility. Warranty Coverage

**Manufacturing Defects:** The Warranty covers malfunctions resulting from defects in materials or workmanship, provided that the Icyberboom product is used under normal household conditions and in accordance with the instructions in this manual, within the warranty period. For more information, please contact our customer support department by emailing [support@icyberboom.com](mailto:support@icyberboom.com) for assistance. What Is Not Covered by the Warranty

**Misuse:** Damage caused by negligence or improper use of the product, including but not limited to damage resulting from the use of non-suitable voltage (letter or not a converter or adapter is used). Please refer to the safety instructions in this manual for the correct use of the product.

**Improper Maintenance:** Damage resulting from failure to perform proper maintenance. You are advised to maintain your Icyberboom product properly to extend its service life and continue enjoying its convenience. Please refer to the cleaning and maintenance instructions in this manual for proper care methods.

**Commercial Use:** Damage resulting from commercial use. Normal Wear and Tear: Damage or aging of the product that occurs over time with normal use.

**Altered Products:** Damage caused by modification or alteration of the product by any party other than Icyberboom (such as removal of the product's rating labels).

**Catastrophic Events:** Damage caused by fire, flooding, natural disasters, or similar events.

**Loss of Interest:** Claims based on personal loss of interest in or enjoyment of using the product.