

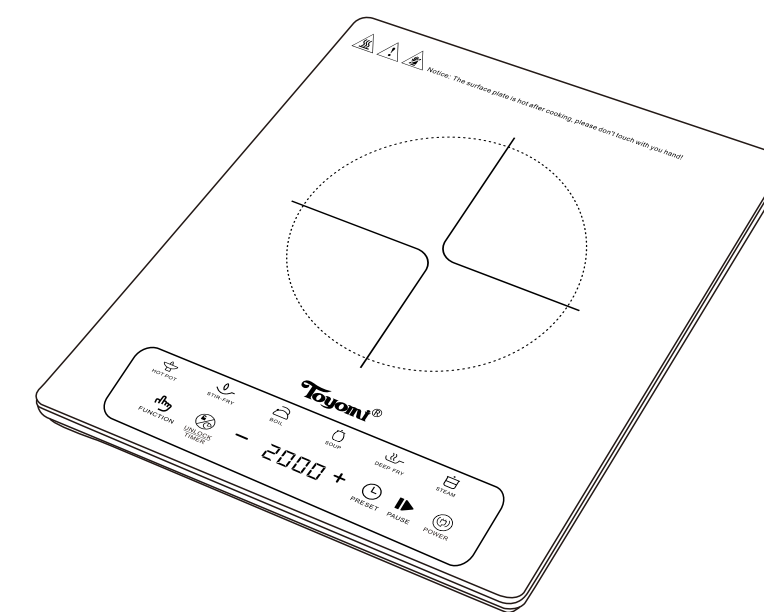
# Toyomi®

## INDUCTION HEATER

MODEL: IH 09V09  
220-240V~50/60Hz, 2000W

### INSTRUCTION MANUAL

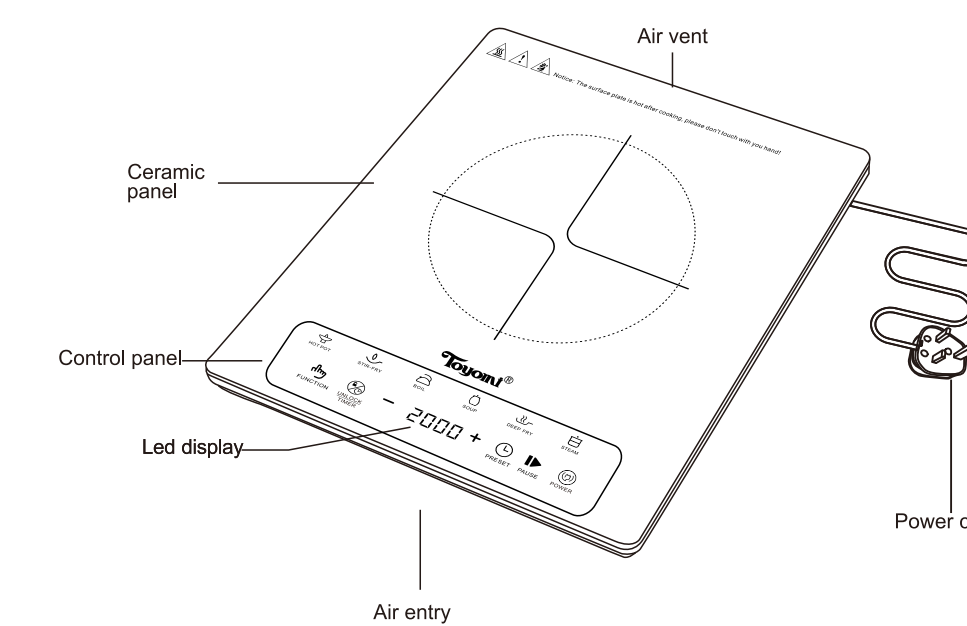
Please Read Carefully And Keep The Instructions Well



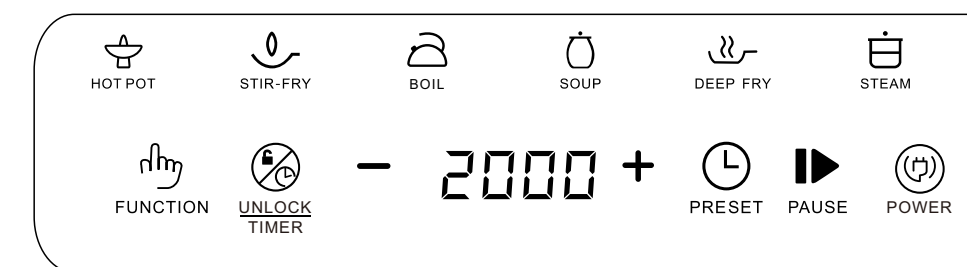
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Thank you for purchasing the TOYOMI induction heater, please read this instruction manual carefully before using and keep it after reading for future reference.

### Name of parts



### Control panel



-1-

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### Operation instructions

- UNLOCK/TIMER:** Press **UNLOCK** button, the **UNLOCK** light will turn on, press **POWER** button within 10 seconds, the **HOTPOT** lamp will light up, indicating that the induction heater is in **HOTPOT** mode. Please press your button of choice and the cooker will enter into the corresponding working state.  
**TIMER:** Press the **TIMER** button to set the timer, press the +/- button to adjust timer from 1Min to 3Hrs.  
1. When the timer is set, the LED will flicker for 5 seconds before induction cooker enters into the timer mode.  
2. **The induction cooker will return to standby mode when the timer has ended. Timer can also be canceled by pressing the TIMER key.**

- POWER:** After the power supply is connected, a buzzer will sound for one second, indicating that the cooker is on standby mode, and the **POWER** indicator light will begin to flash.

- FUNCTION:** Press **FUNCTION** button to set the cooking function.

- HOTPOT:** When in **HOTPOT** mode, the default heating power level is level 6, the LED display will show **2:00**. You can select the power level (1-8) by pressing the +/- button.

- STIR-FRY:** When in **STIR-FRY** mode, the default power level is level of 4, the LED display will show **2:00**, you could select the power level of (1-4) by pressing the +/- button.

- STEAM:** When in **STEAM** mode, the default power level is level 8, the LED display will show **1:00**. You could select the power level (1-8) by pressing the +/- button.

- BOIL:** When in **BOIL** mode, the default power level is level 8, the LED display will show **2000W**. You could select the power level (1-8) by pressing the +/- button.

- CONGEE/SOUP:** When in **CONGEE/SOUP** mode, the default power level is level 8, the LED display **2:00**. You can select the power level (1-8) by pressing the +/- button.

- PAUSE:** In any working state, press the **PAUSE** button, the induction cooker will enter into the stop working state, and show **---**. Press the **Pause** button again will come back to the previous working state.

- DEEP FRY:** When in **DEEP FRY** mode, the default power level is level of 8, the LED display will show 1:00, you could select the power level of (1-8) by pressing the +/- button.

-2-

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- PRESET:** Press the **PRESET** button to set the preset timing after selecting function, the default preset timing is **2:00**, press the +/- button to adjust timing from 10Min to 24Hrs.

- 1-Minute Auto Shutdown Protection:** If the pot is moved away, the induction heater will stop heating immediately. After the buzzer sound for about 1 minute, it will go into standby mode automatically.

### Safety notice

- Use an individual socket with more than 10A capacity. Never use the universal socket or share a socket with other appliances.
- During operation, the induction heater should be placed horizontally, at least 10cm away from all sides of the wall.
- Never use the induction cooker in high temperature environments such as near a gas stove or kerosene stove.

- Never wash the induction heater with water directly to avoid danger.
- We suggest that you should periodically check that there are no object (glass, paper, etc) that could obstruct the inlet under your induction hotplate.
- Metallic objects such as knives, forks, spoons and lids should not be placed on the hotplate since they can get hot.

- Clean the induction hotplate on a regular basis to prevent foreign matters from entering the fan thus influencing the normal operation.
- Keep electrical appliance out of reach from children. Do not let them use the appliances without supervision.
- If the supply cord is damaged it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

-3-

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- Never have the induction hotplate work without food inside, otherwise its operational performance may be affected and danger may happen.
- For sealed food such as canned goods, please do not heat them before opening their covers so as to avoid any dangers of explosion due to heating expansion.
- After being used for a long time, the corresponding heating zone of the induction hotplate is still hot. Never touch the ceramic surface to avoid burning.

- Do not put any detergents or flammable materials in the equipment installed under the induction hotplate.
- If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.
- Do not place rough or uneven appliances, which may damage the ceramic surface.

-4-

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### Cautions

- Before positioning a pot, please clear away water mark/greasy stain or other substances attached on the pot surface and ceramic plate.
- Before using, please check whether the plug and socket are in good condition. Poor contact between them may easily damage the induction cooker.
- During heating, never put paper, aluminum foil, cloth and other unrelated object on the ceramic plate for indirect heating to avoid any accident.
- Do not use the induction heater on a carpet, table cloth or thin paper, as this may block the air entry or air vent and thus influence heat dissipation from the cavity.
- Never unplug the induction heater during operation. In case the "Power" indicator is bright for a long time (namely the induction heater is in working or protective mode), first press the "Power" button to have the induction heater to enter standby mode, then take out the plug after the fan stops. This can prolong the service life. When not in use for a long time, please unplug the unit.
- Avoid using great force to strike the ceramic plate as this may cause damage. In the event of damage, please stop using, and send it to a service facility for repair.
- Never contact the control panel with a sharp article to prevent any crack.s
- Never use the induction heater on a gas stove (magnetic lines can heat iron parts on the stove) to avoid any accident.

### Methods for cleanliness and maintenance

Before cleaning, please unplug the cooker and make sure the ceramic plate is not hot.

- Ceramic plate and control panel**  
**Slight dirt:** please clean with soft wet cloth.  
**Oily dirt:** clean with soft wet cloth dipped in little toothpaste or neutral detergent and clean with soft wet cloth until no residue exists.  
**Caution:** Never clean the heater surface with a rigid brush.
- Air vent and air entry**  
The dust around the air entry and air vent can be cleaned with a flexible brush or cleaner.  
**Caution:** Never wash the heater with water.

-5-

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### Safety protection

- Detection of Small Articles:** When the pot is less than 80 mm in diameter or small articles (knife, fork, forceps, key, etc.) exist or non-magnetic pots (such as aluminum pot) are found, the buzzer can give out an alarm lasting about 1 minute. If the user has not put a proper pot in time, the induction heater can return to standby automatically.
- Over-Temperature Protection:** In case the temperature inside the heater body is too high, the induction heater will enter protective mode automatically, stop heating, & display protection codes.
- Dry-Burning Protection:** When the ceramic plate is excessively hot or the pot undergoes dry burning, the induction heater can stop heating in a short time, enter protective mode automatically and show protection codes.
- Over-Current or Voltage Abnormality Protection:** When voltage is abnormal or current changes abruptly, the induction heater can enter protective mode automatically and show protection codes. The induction heater will restart the work after voltage or current is normal.

### Trouble shooting

Malfunction	Disposal
Once the plug is connected to power supply, again there is no warning sound & the indicator light of POWER is not on.	Whether the plug came out or not Whether the power supply switch or the fuse has short circuited Whether there is power failure
When it is automatically turn off after 60 seconds with warning sound	Whether or not the pot is fit for the induction cooker Whether or not the pot is flat on the central surface of panel Whether the diameter of pot bottom is over 12cm or not

-6-

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### Failure code & signal

Failure code	Failure
E0	The voltage is too low
E1	The voltage is too high or not
E2 or Heat preservation cut-off	The temperature of pot is too high The bottom of pot is not flat on the induction cooker
E3	The temperature is too high The vent and the aspirator is blocked up and the fan is not running It is self-protection; please wait for ten minutes to check it again
E5	The thermostat under the ceramic has short circuited
E6	The thermistor of radiator has short circuited

- ※ The above are the judgment and inspection of common failures.
- ※ Please do not disassemble the unit by yourself to avoid any danger or damage to the induction heater.

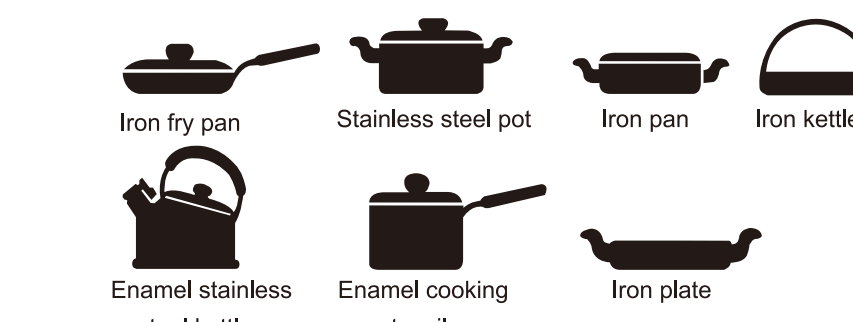
### Special Declaration

All the contents in this product have been subjected to careful check. s For any mistakes and omissions in printing or misunderstanding of the contents, the company keeps the right of interpretation. Addition: any technical improvements shall be placed in the revised manual without notice; for any changes in appearance and color, those of the actual product shall prevail.

-7-

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### Applicable pots



Please use the pots sold along with the unit by recommended. It is better not to use other alternatives so as to avoid any unfavorable influence on the operational performance. If using other pots, please observe the following conditions:

- ※ Requirement for pot materials: containing magnetic inducing materials.
- ※ Shape requirement: flat bottom, the diameter within the range of 12cm and 26cm.
- ※ During operating, you may hear high-frequency electromagnetic noise, which is caused by the utensil's material.
- ※ After the first use, some white spots would appear at the bottom of the pot. This is normal. Please pour some vinegar into the pot, heat it at about 60-80°C, then wipe the spots away with brush.

### SERVICE & IMPORTANT NOTICE

- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- **WARNING:** 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 use of the appliance by a person responsible for their safety.

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