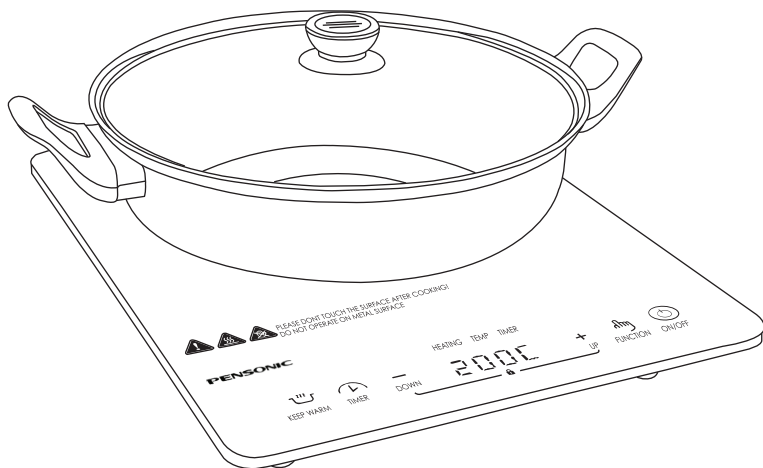


PENSONIC

INDUCTION COOKER

PIC-2004

INSTRUCTION MANUAL



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Thank you for choosing PENSONIC appliances. We hope you have an enjoyable experience using our products.

Parts Introduction



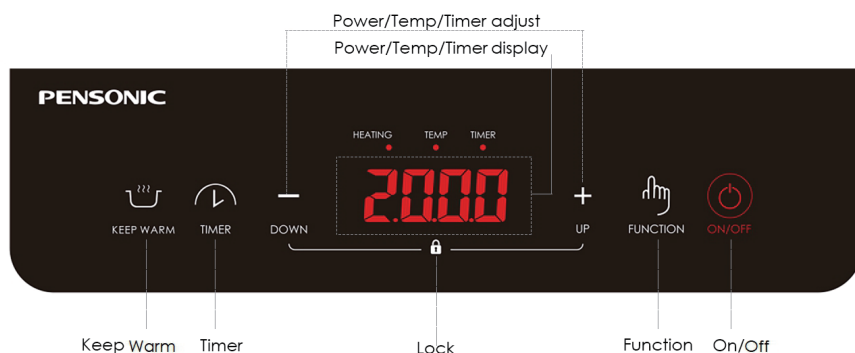
Technical Specifications

Model	PIC-2004
Rated Voltage	220-240V~50/60Hz
Power	2000W

Before the First Use

- Please read these instructions carefully before using and keep them for future reference.
- Unpack the supplied items, clean the product and accessories. Unpack all parts and check the items supplied to make sure they are complete. If you find any damage to the components, do not use them. Contact Pensonic Customer Service Department.
- There may still be some production residue on the product, so clean the product thoroughly before using for the first time.
- Ensure the product's voltage stated on the rating label matches your local main voltage.
- Place the product on a flat, dry surface.
- Ensure the power switch is at "OFF" position.

How to Use This Induction Cooker



Connect plug to power source, all the LED lights will blink & "BEEP" shortly,

When LED screen shows "C" . Press On/Off again. Unit enters standby mode.

LED screen displays "ON".

Increase (+) / Decrease (-) button :

The two buttons are for adjusting heating level. There 10 levels between 200W and 2000W. The corresponding power level is from 60°C to 240°C . The buttons are also for setting time in timer function.

On/Off button :

- Connect plug and switch on power supply. Press the On/off button. LED light blinks & "BEEP" shortly.
- LED screen displays "C". Press On/Off again. Unit enters standby mode.
- LED screen displays "ON".

Function button :

- Press function button, you can select display temperature of power on the screen. After selecting the function, you can press increase button (+) or decrease button (-) , set the degree or power .
- Here's the details for 10 heating level :

TEMP mode : 60°C-80°C-100°C-120°C-140°C-160°C-180°C-200°C-220°C-240°C

Power mode : 200W-400W-600W -800W-1000W-1200W-1400W-1600W-1800W-2000W

Note: Factory default setting in Power mode is 1600W ; for TEMP mode is 200°C .

Timer button :

- Press TIMER button to enter select the timer setup (from 1 minute to 4 hours).
- Press + or - button to set cooking time . Each single press is increment of 1 minute; press and hold for increments of 10 minutes. Press LOW button will jump to 1 minute on the timer or HIGH for the maximum 4 hours

Lock button :

- Press increase button (+) or decrease button (-) for 3 seconds to lock all functions.
- After this, other buttons will not work. To deactivate the LOCK, press increase button (+) or decrease button (-) for 3 seconds and the lock function will be cancelled. It returns to selection mode or press the ON/OFF button to activate standby mode.

Keep Warm function :

- Press the keep warm button, the LED screen displays 800W and will keep warm for last 2 hours, then shift to standby mode automatically.

Warning :

Switch off appliance after use. Do not unplug immediately. There is a 1 minute preset function for the fan to continue working until the unit cools down.

After the cooling fan stops operation, unplug the appliance from the socket.

Selection of Cookware

Recommended cookware:

- Steel, cast iron, enameled iron, stainless steel, flat-bottom pans/pots with diameter from 12cm to 26cm. Do not use pots made from other materials especially pressure sensitive vessels.



Stainless Steel
kettle



Cast Iron
pan



Magnetic
stainless
steel pot



Magnetic
stainless
Iron pot



Iron pan

Note:

- Pan/pot must be suitable for induction cooker. If unsure, try using it and see whether there is an unusual happening to the pot.
- Pan/pot should be flat and come with cover and air vent.

Troubleshooting

Please check with table below if error code appears before calling Pensonic Customer Care Centre.

E0	Without cookware or incompatible cookware used	Put suitable pan/pot on it
E1	IGBT sensor open circuit/short circuit	Please contact Pensonic Customer Care Centre for checking and repairing
E2	IGBT over heat	Please contact Pensonic Customer Care Centre for checking and repairing
E3	Over-voltage 270V	Please check power supply, wait until the power supply back to normal
E4	Under-voltage 90V	Please check power supply, wait until the power supply back to normal
E5	Top plate sensor open/short circuit	Please wait for a few minutes until the unit cools down and check the pot/pan
E6	Top plate over heat	Please contact Pensonic Customer Care Centre for checking and repairing

Cleaning and Maintenance

1. Remove the power plug prior to cleaning the unit. Do not clean it until the surface cools down.
2. Glass plate, panel and the body:
 - Clean with a soft, damp cloth.
 - For stubborn stains such as grease or dirt, use a soft, damp cloth and mild detergent.
3. Clean dust or dirt on the radiator fan air vent using a brush or cotton stick regularly.
4. Do not wash or immerse appliance in water.
5. To protect induction cooker, be sure to have good contact between plug and socket before using.
6. Do not pull out the power cord suddenly during operation. Press the "ON/OFF" button first, then pull out the power cord. The fan would still be working to cool the plate a few minutes after it is switched off, so please unplug only after the fan stops working.
7. Please pull out the power cord and put it away when not used for a long time.
8. Some models have built in structure to prevent insects and cockroaches from entering the vents. If this model does not, please put something like a mothball to expel the insects and cockroaches.
Any other servicing should be performed by Pensonic Customer Care personnel.

Important Guidelines

When using electrical appliance, 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 shock do not immerse cord, plugs, or the whole unit in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return

appliance to the nearest authorized service facility for examination, repair, or adjustment.

7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries or damage the appliance.

8. Do not use outdoors.

9. Do not let cord hang over edges of tables or counters, or touch hot surfaces.

10. Do not place on or near a hot gas or electric burner, or in a heated oven.

11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.

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 cook on damaged cook-top – If cook-top should break, cleaning solutions and spillovers may penetrate the broken cook-top and create a risk of electric shock.

15. Clean Cook-Top with Caution – If a wet sponge or cloth is used to wipe spills on a hot cooking area, be careful to avoid steam burn, some cleaners can produce noxious fumes if applied to a hot surface.

16. Do not place metallic objects such as knives, forks, spoons and lids on the Table Stove since they can become very hot.

17. a) A short power supply cord is provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.

b) Longer extension cords are available and may be used if care is exercised in their use.

c) If a long extension cord is used:

1) The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;

2) The longer 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 unintentionally.

	This marking indicates that this product should not be disposed with other household wastes throughout the nation. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.
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Thank you again for choosing PENSONIC products. Should you require further information/assistance, please visit www.pensonic.com or write to us at customerservice@pensonic.com or call our toll-free Care Line at 1-800-881-770.

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