

Instruction Manual



IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances basic safety precautions should be followed, including the following:

WARNING – To reduce the risk of burns, electric shock, fire, injury to persons, or exposure to excessive microwave energy:

- 1) Read all instructions before using the appliance.
- 2) Read and follow the specific "PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY" found on page 2.
- 3) This appliance must be grounded. Connect only to properly grounded outlet. See "GROUNDING INSTRUCTIONS" found on page 2.
- 4) Install or locate this appliance only in accordance with the provided installation instructions.
- 5) Some products such as whole eggs and sealed containers – for example, closed glass jars – are able to explode and should not be heated in this oven.
- 6) Use this appliance only for its intended use as described in the manual. Do not use corrosive chemicals or vapors in this appliance. This type of oven is specifically designed to heat, cook, or dry food. It is not designed for industrial or laboratory use.
- 7) **HOT CONTENTS CAN CAUSE SEVERE BURNS. DO NOT ALLOW CHILDREN TO USE THE MICROWAVE.** Use caution when removing hot items.
- 8) Do not operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
- 9) This appliance should be serviced only by qualified service personnel. Contact nearest authorized service facility for examination, repair, or adjustment.
- 10) Do not cover or block any openings on the appliance.
- 11) Do not store this appliance outdoors. Do not use this product near water – for example, near a kitchen sink, in a wet basement, near a swimming pool, or similar locations.
- 12) Do not immerse cord or plug in water.
- 13) Keep cord away from heated surfaces.
- 14) Do not let cord hang over edge of table or counter.
- 15) When cleaning surfaces of door and oven that comes together on closing the door, use only mild, nonabrasive soaps, or detergents applied with a sponge or soft cloth
- 16) To reduce the risk of fire in the oven cavity:
 - i) Do not overcook food. Carefully attend appliance when paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
 - ii) Remove wire twist-ties from paper or plastic bags before placing bag in oven.
 - iii) If materials inside the oven ignite, keep oven door closed, turn oven off, and disconnect the power cord, or shut off power at the fuse or circuit breaker panel.
 - iv) Do not use the cavity for storage purposes. Do not leave paper products, cooking utensils, or food in the cavity when not in use.
- 17) Liquids, such as water, coffee, or tea are able to be overheated beyond the boiling point without appearing to be boiling. Visible bubbling or boiling when the container is removed from the microwave oven is not always present. **THIS COULD RESULT IN VERY HOT LIQUIDS SUDDENLY BOILING OVER WHEN THE CONTAINER IS DISTURBED OR A UTENSIL IS INSERTED INTO THE LIQUID.**
- 18) Note of Oven:
 - a) Oversized foods or oversized metal utensils should not be inserted in a microwave/toaster

oven as they may create a fire or risk of electric shock.

b) Do not clean with metal scouring pads. Pieces can burn off the pad and touch electrical parts involving a risk of electric shock.

c) Do not use paper products when appliance is operated in the toaster mode.

d) Do not store any materials, other than manufacturer's recommended accessories, in this oven when not in use.

e) Do not cover racks or any other part of the oven with metal foil. This will cause overheating of the oven.

19) Note of power-supply cord:

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

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

c) If a long cord or extension cord is used:

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

2) The extension cord must be a grounding-type 3-wire cord; and

3) The longer cord should be arranged so that it will not drape over the counter top or tabletop where it can be pulled on by children or tripped over unintentionally.

20)  This symbol indicates: The surface of this product is hot; use caution when touching.

SAVE THESE INSTRUCTIONS

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

(a) Do not attempt to operate this oven with the door open since open-door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.

(b) Do not place any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.

(c) Do not operate the oven if it is damaged. It is particularly important that the oven door close properly and that there is no damage to the: (1) door (bent), (2) hinges and latches (broken or loosened), (3) door seals and sealing surfaces.

GROUNDING INSTRUCTIONS

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

WARNING – Improper use of the grounding can result in a risk of electric shock.

Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded, and either:

1) If it is necessary to use an extension cord, use only a 3-wire extension cord that has a 3-blade grounding plug, and a 3-slot receptacle that will accept the plug on the appliance. The marked

rating of the extension cord shall be equal to or greater than the electrical rating of the appliance,
or

2) Do not use an extension cord. If the power supply cord is too short, have a qualified electrician or serviceman install an outlet near the appliance.

PRECAUTIONS TO BE OBSERVED BEFORE AND DURING SERVICING TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- (a) Do not operate or allow the oven to be operated with the door open.
- (b) Make the following safety checks on all ovens to be serviced before activating the magnetron or other microwave source, and make repairs as necessary: (1) interlock operation, (2) proper door closing, (3) seal and sealing surfaces (arcing, wear, and other damage), (4) damage to or loosening of hinges and latches, (5) evidence of dropping or abuse.
- (c) Before turning on microwave power for any service test or inspection within the microwave generating compartments, check the magnetron, wave guide or transmission line, and cavity for proper alignment, integrity, and connection.
- (d) Any defective or misadjusted components in the interlock, monitor, door seal, and microwave generation and transmission systems shall be repaired, replaced, or adjusted by procedures described in this manual before the oven is released to the owner.
- (e) A microwave leakage check to verify compliance with the Federal Performance Standard should be performed on each oven prior to release to the owner."

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

User Notice

Thank you for choosing to use this product:

- This manual has been made as concise as possible for your convenience. Please be sure to read the manual before use and keep it in a safe place.
- Our company provides consultation services, so if you have any questions during use, please feel free to call our service hotline.
- The functional descriptions, data parameters, and product images mentioned in this manual are for reference only. Our company reserves the right to change product design and specifications without prior notice.

- 1.Before using this product, please read the contents of this manual carefully.
- 2.Check if the voltage you are using matches the rated voltage of the product.
- 3.To prevent electric shock and fire, do not immerse the power cord or plug in water or other liquids.
- 4.This product should not be used by individuals with physical, sensory, or mental disabilities or those lacking experience and knowledge in its use (including children) unless they are supervised or instructed by a person responsible for their safety. Children should be supervised to ensure 4. they do not play with this product. Cleaning and maintenance of the appliance should not be done by children without supervision.
- 5.Do not heat flammable or explosive items or liquids sealed in containers, including eggs in their shells or boiled eggs, to prevent explosions.
- 6.Use this device only for the purposes mentioned in the instruction manual. Do not use corrosive chemicals or vapors in this device. This device is specifically designed for heating or cooking food and is not intended for industrial or laboratory use.
- 7.Do not use non-heat-resistant glass containers, on-heat-resistant plastic containers, lacquer ware, wood, bamboo products, aluminum containers, or aluminum boxes in the microwave.
- 8.If the power cord, microwave door, door seal, or other components are damaged, stop using the machine immediately. To avoid danger, they must be replaced by a professional from the manufacturer, its repair department, or a similar department.
- 9.This appliance has a grounded plug, ensure that the household socket you use is properly grounded.

10. Do not cover or block any openings on the device.
11. The appliance should not be operated with an external timer or an independent remote control system.
12. This device is for indoor use only. Do not use it in high-temperature, exposed, strong magnetic field, humid, or corrosive environments.
13. Do not touch hot surfaces during microwave use; use handles or knobs to prevent burns. Ensure that the door is closed when operating the microwave.
14. Do not let the power cord hang over the edge of the table or come into contact with hot surfaces.
15. When cleaning this device, use only mild, non-abrasive soap or a sponge or soft cloth dampened with a cleaning agent. Do not use sharp objects (such as scouring pads, spatulas, etc.) to clean this device.
16. Do not use accessories from non-designated manufacturers to avoid damaging the product, harming the user, or posing potential dangers.
17. During use, pay attention to the following points to reduce the risk of fires in the cavity:
 - (1) Avoid cooking for too long. When heating food in plastic or paper packaging, always monitor the cooking process and set the cooking time correctly to prevent overheating, which could cause a fire.
 - (2) Before placing bags inside the cavity, remove any tying strings from paper or plastic bags.
 - (3) If smoke is detected, unplug the power cord immediately and keep the oven door closed to suppress the flames.
 - (4) When not in use, do not place any materials inside the cavity, except for accessories recommended by the manufacturer.
18. Microwaving liquids (such as beverages) can cause delayed splattering and boiling, so be careful when removing them. Liquids like water, coffee, or tea may exceed their boiling points due to high temperatures, even if they do not appear to be boiling on the surface. This phenomenon is known as delayed boiling, so handle containers with care when taking them out of the microwave. Visible bubbles or boiling may not occur every time you remove a container from the microwave. Interference or inserting utensils into the liquid may cause a sudden and extremely hot boil. Do not heat liquids or other food items in closed containers, as they may explode.
19. During use, pay attention to the following points to reduce the risk of injury:
 - (1) Do not use narrow-necked straight-sided containers; use wide-mouthed containers (bottles) instead.
 - (2) Stir liquids before and during heating.
 - (3) Avoid overheating liquids.
 - (4) Be extra careful when inserting a spoon or other utensil into a container;

this can cause delayed boiling.

(5) Allow the container to sit in the microwave for at least 20 seconds after heating before removing it.

20. Do not place this device in a cupboard or near flammable or explosive materials.

21. Place this device on a level surface in a well-ventilated and dry environment, with a distance of at least 10cm from the surroundings to ensure that any openings on the device are not blocked. Ensure that this device is at least 2m away from electrical appliances with signal reception, such as televisions, radios, antennas, etc., to avoid signal interference.

22. Place the glass tray and turntable assembly inside the cavity when cooking. Handle the glass tray with care and gently place kitchen utensils on it to avoid damage.

23. Do not puncture the oven door mesh holes to prevent microwave leakage.

24. When using preset programs, place ingredients of the corresponding weight according to the program instructions.

25. The cavity contains an inner snow safety switch that ensures the power remains off when the door is open; do not modify it yourself.

26. Do not use the microwave when it is empty to avoid damaging the machine. Do not operate it without food or with very low moisture content, to avoid scorching, sparking, or fires. Foods with low moisture content may heat unevenly during cooking due to different materials' absorption of microwaves; this is normal.

27. Do not place bacon or similar ingredients directly on the turntable, as localized overheating may cause the turntable to break.

28. Do not heat baby bottles or baby food in the microwave, as it may result in uneven heating and high temperatures, causing harm.

29. Do not heat narrow-necked containers such as syrup bottles.

30. Do not attempt deep frying in this device.

31. Do not attempt to place home-canned goods in this device, as it cannot ensure that all items in the cans reach boiling temperatures.

32. Do not use this device for commercial purposes; it is intended for general household use only.

33. Regularly clean the microwave and remove all food residues to prevent dangerous situations caused by deterioration of the appliance's surface.

34. Disconnect the power and unplug it from the socket before not using or cleaning the device; do not pull on the cord.

35. Do not heat food or beverages in metal packaging, as this may cause fires or electrical hazards.

36. Do not use metal materials such as steel wool for cleaning this machine, as

it will reduce the microwave oven's lifespan and may increase the risk of fires during subsequent use.

37. When operating this device in oven mode, do not use paper products.

38. Do not cover the oven rack or any other part of this device with a metal box, as it can cause overheating.

39. Use containers suitable for the microwave when in microwave mode. For air fryer mode, choose appropriate containers separately.

40. The microwave function is only for heating food and beverages. Heating dry food, clothing, heating pads, slippers, sponges, wet cloths, and similar items may pose a risk of injury, fires, or fire hazards.

41. During microwave air frying, ensure there are no water droplets left on the glass plate, as water droplets can cause the glass plate to overheat and break.

42. After using this device for extended periods of heating, do not defrost immediately; wait for the bottom tray to cool before defrosting.

Note:

Danger-Electric Shock Hazard

- Touching certain internal components may result in serious personal injury or death.

Do not disassemble this device.

- Improper grounding can lead to electric shock. Do not plug it into an outlet before correctly installing and grounding it.

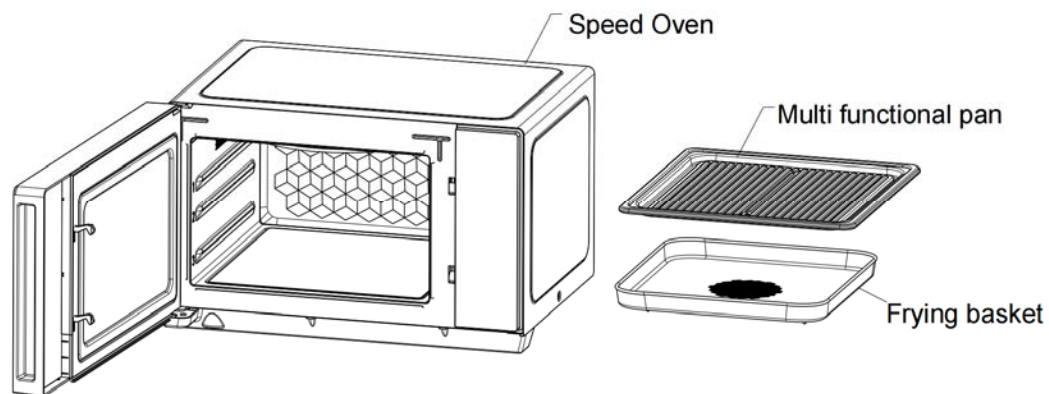
This symbol indicates: The surface of this product is hot; use caution when touching.



Warning: Pacemaker

Most pacemakers can shield interference from electronic devices, including microwaves. Patients with pacemakers should consult their doctors if they have any concerns.

Name of Product Component

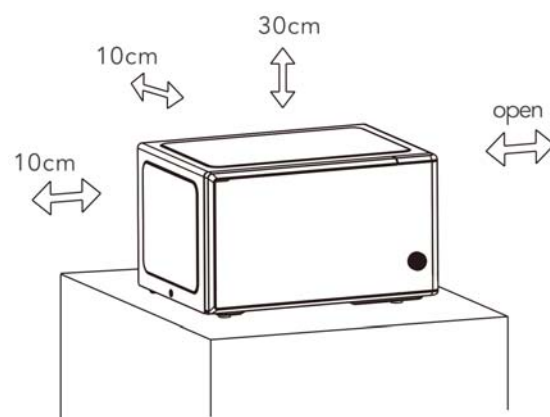


Placement and Power Connection

1. Placement-Choose a level surface and leave a gap of at least 30 cm above this device, and maintain a distance of at least 10cm between the device and adjacent walls on all sides (as shown in Figure 1).

Note:

- (1) Blockage of the air intake or exhaust outlet can cause damage to the device.
 - (2) Do not place any objects on top of this device as the outer casing becomes hot during use.
 - (3) Please do not install this product on or near heat sources such as stoves or other appliances that generate heat. Improper installation near or above heat sources may result in damage to the device, and in such cases, it will not be covered by the warranty.
2. Remove all protective films from the exterior of the machine.
 3. Before plugging in the power cord of this device into a standard household socket, please ensure that the voltage and frequency match the machine's rated voltage and frequency.



Operation Instruction



1.General Rules

Door Open/Close:

During the operation of the product or within 30 minutes after completing its functions, long press the stop button to unlock it, and then manually open the door handle to open the door. The product is not running or can be opened directly after 30 minutes of completing its functions.

After closing the door, you must press the 'Start' button to continue working.

2.Power On

Upon initial power-on, the buzzer sounds a power-on prompt tone, and key indicator lights glow dimly. If the user has not set the language, the system enters the initial setup state, requiring the user to set the language and clock format (12H or 24H). If the language or clock has already been set, the system directly enters standby mode.

3.Initial Setup

3.1 Language Selection Screen (Language types and order refer to "Language Settings"). Default is English. Rotate the knob to select a language, then press the knob to confirm. Proceed to the clock format selection screen.

3.2 Clock Format Selection Screen: Rotate the knob to choose between 12H or 24H format (default is 24H). Press the knob to confirm the format and proceed to the hour setting screen. Press the "Back" key to return to the language selection screen.

3.3 Hour Setting Screen: The default time is the current time. Rotate the knob to adjust: for 24H format, range is 0~23; for 12H format, range is 1~12. Press the knob to confirm the hour and proceed to the minute setting screen (range 0~59). Rotate the knob to select minutes. Press the knob to confirm the minute setting. The clock will run according to the set time, and the system enters standby mode. Press the "Back" key to return to the hour setting screen.

3.4 Skipping Setup: During initial setup, pressing the "STOP" key skips language and time settings, entering standby mode with default language as English, 24-hour clock format, and time set to "00:00". These defaults are not saved.

4.Standby Mode

In standby mode, the display shows the current time. The "MENU" and "STOP" key indicator lights are bright; other key lights are dim.

5.ECO Mode

5.1 Entering ECO Mode: In standby, pause, child lock, or initial setup states, if there is no operation

for 1 minute, the appliance enters Energy-saving mode. In this mode, the display turns off, touch keys are disabled, and all key indicator lights turn off.

5.2 Exiting ECO Mode: In ECO mode, rotating the knob or pressing the "Start" key restores the state prior to entering ECO mode.

6.Quick Start / Add Cooking Time

6.1 In standby mode with the door closed, pressing the "Start" key directly initiates a 30-second manual microwave heating at 100% power. The display shows a countdown timer and a time progress bar. Microwave operation cycling refers to the manual microwave menu settings.

6.2 During manual microwave, manual air fry, manual reheat, timed defrost, and combination menu operation, pressing the "Start" key increases the working time by 30 seconds. Maximum time limits refer to respective menu parameters.

7.Menu

7.1 In standby mode, press the "MENU" key or rotate the knob to enter the primary menu selection screen. There are 14 primary menus: My favorite, speedy cook, air-fry, microwave, reheat, defrost, broil, bake, toast, dehydration, slow cook, combination, Steam clean, setting. If no menus are favorited, "Speedy cook" is the first menu. If favorites exist, "My favourite" is the first primary menu.

7.2 Primary Menu Selection: Users can press the "MENU" key or rotate the knob to select the next menu. After the last menu, selection loops back to the first.

7.3 Favorite Menus:

7.3.1 After setting portion and cooking parameters for any cooking menu, the "SAVE" key indicator lights up. Press the "SAVE" key to save the menu. Saved menus are arranged in chronological order of saving.

7.3.2 A maximum of 10 menus can be saved. If 10 are already saved, pressing "SAVE" again displays a "Favorite menu full" prompt for 3 seconds, and the selected menu is not saved.

7.4 Starting a Favorite Menu: On the primary menu screen, select the "My favourite" menu and press the knob to enter. Rotate the knob to select a saved menu. The display shows the menu name and parameters. Press the knob to select and start the menu.

7.5 Deleting a Favorite: After entering "My favourite", rotate the knob to select a saved menu, then press the "SAVE" key. The display shows a confirmation screen for deletion.

7.5.1 Pressing "Start" deletes the selected favorite menu. The sequence numbers of favorites after the deleted one decrease by 1 to fill the gap. Returns to the favorite sub-menu screen.

7.5.2 Pressing "BACK" returns to the favorite sub-menu screen.

7.5.3 Pressing "STOP" returns to standby mode.

Note: 1. Savable menus include all sub-menus under primary menus from "speedy cook" to "toast" (48 sub-menus total).

2. Identical menus can be saved multiple times; they are sorted by save order. E.g., "popcorn 50g" saved twice appears as "POPCORN 01 50g", "POPCORN 02 50g".

7.6 Speedy cook

7.6.1 On the primary menu screen, select "speedy cook" and press the knob to enter its secondary menu selection screen.

7.6.2 Rotate the knob to select a secondary menu. "Speedy cook" has 9 menus (see table below).

No.	Menu Name	Portion	Temp. / Power	Cooking Time	Accessory / Cookware	Position	Remarks
1	Frozen Pizza	6 inch	200°C + P100	4'30"	Multi-function Tray	Level 3	Initial Temp: -18°C
		9 inch		5'30"			
		12 inch		6'00"			
2	Chicken Nuggets	500g	200°C + P70	10'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
3	Chicken Wings	500g	200°C + P70	8'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
4	Whole Chicken	1kg	200°C + P100	25'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
5	Popcorn Chicken	500g	200°C + P70	7'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
6	Chicken Steak	400g	200°C + P70	12'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
7	Croissant	1 pc	200°C + P100	1'30"	Multi-function Tray	Level 3	Initial Temp: -18°C
		2 pcs		2'30"			
8	Onion Rings	400g	200°C + P100	6'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
9	Frozen Chips	500g	P70	10'30"	Multi-function Tray	Level 3	Initial Temp: -18°C

7.6.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.6.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.6.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.7 AIR FRY

7.7.1 On the primary menu screen, select "AIR FRY" and press the knob to enter its secondary menu selection screen.

7.7.2 Rotate the knob to select a secondary menu. "AIR FRY" has 5 menus (see table below).

No.	Menu Name	Portion	Temp. / Power	Cooking Time	Accessory / Cookware	Position	Remarks
1	Chicken drumstick	500g	200°C + P100	11'30"	Multi-function Tray	Level 3	Initial Temp: -18°C
2	Sausage	500g	200°C + P70	8'00"	Multi-function Tray	Level 3	Initial Temp: Room temp.
3	Chicken tender	500g	200°C + P70	10'00"	Multi-function Tray	Level 3	Initial Temp: -18°C
4	Mozarella sticks	300g	200°C + P100	4'00"	Multi-function Tray	Level 3	Initial Temp: -18°C

7.7.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.7.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.7.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.7.6 Selecting AIR FRY manual function:

7.7.6.1 On the secondary menu screen, select "AIR fry manual". Press the knob to enter the temperature selection screen (default 170° C / 350° F, cooking time 30 minutes).

7.7.6.2 Rotate the knob to select the air fry temperature. Press the knob to confirm and enter the cooking time setting screen.

7.7.6.3 Rotate the knob to select the air fry cooking time. Press the knob to confirm the time setting.

7.7.6.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.7.6.5 After the countdown ends, the system enters the end state.

7.8 Microwave

7.8.1 On the primary menu screen, select "Microwave" and press the knob to enter its secondary menu selection screen.

7.8.2 Rotate the knob to select a secondary menu. "Microwave" has 11 menus (see table below).

No.	Menu Name	Portion	Power	Cooking Time	Accessory / Cookware	Position	Remarks
1	Popcorn	100g	P100	2'30"	Multi-function Tray	Level 3	Initial Temp: 5°C
2	Beverage	1 cup	P100	1'20"	/	Oven Center	Initial Temp: Room Temp
		2 cups		2'40"			
		3 cups		3'40"			
3	Potato	1 pc	P100	5'30"	/	For 1 potato: place near edge	Initial Temp: Room Temp
		2 pcs		9'00"			
		3 pcs		13'00"			
4	Frozen Entree	250g	P100	4'00"	/	/	1. Initial Temp: -18°C 2. Cover with lid or pierced plastic wrap during cooking
		350g		5'30"			
		450g		7'00"			
5	Frozen Vegetable	200g	P100	5'00"	/	/	Initial Temp: -18°C
		300g		6'00"			
		400g		7'15"			
		500g		8'30"			
6	Fresh Vegetable	200g	P100	3'30"	/	/	Initial Temp: Room Temp
		300g		4'30"			
		400g		5'30"			
		500g		6'30"			

7	Soup	1 bowl	P100	1'40"	/	/	1. Initial Temp: 5°C 2. 200g per bowl
		2 bowls		3'20"			
		3 bowls		5'00"			
8	Pasta	50g	P70	16'00"	/	/	1. Initial Temp: Room Temp 2. Pasta to water ratio: 1:8-10 (use 1:10 for smaller portions)
		100g		18'00"			
		150g		20'00"			
9	Legumes	200g	P100	4'30"	/	/	Initial Temp: 5°C
		300g		5'30"			
		400g		6'30"			
		500g		7'30"			
10	Rice	150g	P100/P50	4'00"+12'00"	/	/	1. Initial Temp: Room Temp 2. Rice to water ratio: 1:1.8-2 (use 1:2 for smaller portions)
		300g		6'00"+14'00"			

7.8.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.8.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.8.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.8.6 Selecting Microwave manual function:

7.8.6.1 On the secondary menu screen, select "microwave manual". Press the knob to enter the microwave power level selection screen (default 100% power, cooking time 3 minutes).

7.8.6.2 Rotate the knob to select microwave power level (range 10%~100%, 10 steps). Press the knob to confirm and enter the cooking time setting screen.

7.8.6.3 Rotate the knob to select the microwave cooking time. Press the knob to confirm the time setting.

7.8.6.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.8.6.5 After the countdown ends, the system enters the end state.

7.9 Reheat

7.9.1 On the primary menu screen, select "Reheat" and press the knob to enter its secondary menu selection screen.

7.9.2 Rotate the knob to select a secondary menu. "Reheat" has 5 menus (see table below).

No.	Menu Name	Portion	Temp. / Power	Cooking Time	Accessory / Cookware	Position	Remarks
1	Bread	100g	P100	0'25"	/	/	Initial Temp: 5°C
		200g		0'40"			
		300g		0'55"			
2	Pizza	1 slice	P100	0'40"	/	/	Initial Temp: 5°C
		2 slice		1'00"			
		3 slice		1'30"			
3	Curries	350g	P70	3'30"	/	/	Initial Temp: 5°C
		500g		6'30"			
4	Casserole	350g	P70	3'00"	/	/	Initial Temp: 5°C
		500g		6'00"			

7.9.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.9.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.9.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.9.6 Selecting Reheat manual function:

7.9.6.1 On the secondary menu screen, select "Reheat manual". Press the knob to enter the cooking time setting screen.

7.9.6.2 Rotate the knob to select cooking time. Press the knob to confirm the time setting.

7.9.6.3 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.9.6.4 After the countdown ends, the system enters the end state.

7.10 Defrost

7.10.1 On the primary menu screen, select "defrost" and press the knob to enter its secondary menu selection screen.

7.10.2 Rotate the knob to select a secondary menu. "defrost" has 4 menus (see table below).

Type	Total Time	Stage 1 Time	Stage 1 Power	Stage 2 Time	Stage 2 Power	Voice Prompt for Turning Over	Stage 3 Time	Stage 3 Power
Meat	$T=130W+70$ (sec)	20%	12/30 P40	30%	9/30 P30		50%	6/30 P20
Fish	$T=115W+50$ (sec)	20%	12/30 P40	30%	9/30 P30		50%	6/30 P20
Poultry	$T=135W+60$ (sec)	20%	12/30 P40	30%	9/30 P30		50%	6/30 P20

Note: 1. W is weight in units of 100 grams.

2. The buzzer sounds a reminder tone when half the defrosting time has elapsed.

7.10.3 Selecting menu "time defrost":

7.10.3.1 On the secondary menu screen, select "time defrost". Press the knob to enter the cooking time setting screen (default 0 min 0 sec). Rotate the knob to select cooking time. Press the knob to confirm.

7.10.3.2 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.10.3.3 After the countdown ends, the system enters the end state.

Note: Timed defrost operates at 30% microwave power.

7.10.4 Other defrost menus:

7.10.4.1 On the secondary menu screen, select the desired defrost type. Press the knob to enter the weight selection screen (default: Meat 200g, Poultry 300g, Fish 400g).

7.10.4.2 Rotate the knob to select weight (range 100g~2000g). Press the knob to enter the defrost working screen, showing countdown timer and time progress bar.

7.10.4.3 When half the total defrosting time has elapsed, the buzzer sounds a reminder tone prompting the user to turn the food over.

7.0.4.4 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.11 Broil

7.11.1 On the primary menu screen, select "Broil" and press the knob to enter its secondary menu selection screen.

7.11.2 Rotate the knob to select a secondary menu. "Broil" has 6 menus (see table below).

No.	Menu Name	Portion	Power / Temp.	Cooking Time	Accessory / Cookware	Position	Remarks
1	Roasted Potatoes	4 pcs	200°C + P70	30'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp
2	Roast Meats	500g	210°C + P100	6'30"	Multi-function Tray	Level 3	1. Initial Temp: 5°C 2. Tomahawk Steak
3	Roasted Chicken	1000g	200°C + P100	25'00"	Multi-function Tray	Level 3	1. Initial Temp: 5°C 2. Fresh Whole Chicken
4	Roast Lamb	500g	200°C + P100	10'00"	Multi-function Tray	Level 3	Initial Temp: 5°C
5	Roast Pork	500g	200°C + P100	12'00"	Multi-function Tray	Level 3	Initial Temp: 5°C
6	Roasted Vegetables	500g	210°C + P100	10'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp

7.11.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.11.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.11.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.12 Bake

7.12.1 On the primary menu screen, select "Bake" and press the knob to enter its secondary menu selection screen.

7.12.2 Rotate the knob to select a secondary menu. "Bake" has 3 menus (see table below).

No.	Menu Name	Portion	Power / Temp.	Cooking Time	Accessory / Cookware	Position	Remarks
1	Cookies	300g	160°C + P30	10'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp
2	Cake	500g	160°C + P30	Preheat 150°C + 50'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp
3	Brownies	500g	160°C + P30	Preheat 150°C + 50'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp

7.12.3 Cookie: Rotate to select "Cookie", press the knob to enter the portion selection screen (only one portion available).

7.12.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.12.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.12.6 Cake menu:

7.12.6.1 Select the "cake" menu and press the knob to enter its weight selection screen (only one portion available).

7.12.6.2 Directly press the "Start" key to begin the Cake menu preheat stage. The display shows the Cake preheat interface, including actual temperature, target temperature, and temperature progress bar.

7.12.6.3 Once the target temperature is reached, the buzzer sounds a prompt tone, and the system

enters the keep warm stage. The display shows a screen prompting the user to open the door and place the food.

7.12.6.4 If there is no operation within 20 minutes, the operation ends, the buzzer sounds, and the system returns to standby.

7.12.6.5 Opening the door during the keep warm stage pauses keep warm. The display shows the menu countdown time.

7.12.6.6 After closing the door, press the knob to start work. The display shows the countdown time.

7.12.6.7 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.12.7 Brownie menu: Operation is the same as the Cake menu.

7.13 Toast

7.13.1 On the primary menu screen, select "Toast" and press the knob to enter its secondary menu selection screen.

7.13.2 Rotate the knob to select a secondary menu. "Toast" has 2 menus (see table below).

No.	Menu Name	Portion	Power / Temp.	Cooking Time	Accessory / Cookware	Position	Remarks
1	Toaste	4slices	230℃	5'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp
2	Bagel	1pcs	200℃	2'00"	Multi-function Tray	Level 3	Initial Temp: Room Temp
		2pcs		2'30"			

7.13.3 Press the knob to enter the portion selection screen. Rotate the knob to select portion size.

7.13.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.13.5 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.14 Dehydration

7.14.1 On the primary menu screen, select "Dehydration" and press the knob to enter the temperature selection screen (default 60° C, cooking time 2 hours).

7.14.2 Rotate the knob to select temperature (range 40~90° C). Press the knob to enter the cooking time setting screen.

7.14.3 Rotate the knob to set cooking time. Press the knob to confirm.

7.14.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.14.5 After the countdown ends, the system enters the end state.

7.15 Slow cook

7.15.1 On the primary menu screen, select "slow cook" and press the knob to enter the temperature selection screen (default 90° C, cooking time 2 hours).

7.15.2 Rotate the knob to select temperature (options 90° C, 110° C). Press the knob to enter the cooking time setting screen.

7.15.3 Rotate the knob to set cooking time (range 0~12h). Press the knob to confirm.

7.15.4 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.15.5 After the countdown ends, the system enters the end state.

7.16 Combination

7.16.1 On the primary menu screen, select "Combination" and press the knob to enter the temperature selection screen (default 170° C, microwave 100%, cooking time 5:00).

7.16.2 Rotate the knob to select temperature (range 60, 100~230° C). Press the knob to enter the microwave power setting screen.

7.16.3 Rotate the knob to select microwave power (range 10%~100%, 10 steps). Press the knob to enter the cooking time setting screen.

7.16.4 Rotate the knob to select cooking time (range 0~95 minutes). Press the knob to confirm.

7.16.5 With the door closed, press the knob to start the menu. The display shows the menu working screen, countdown timer, and time progress bar.

7.16.6 After the countdown ends, the system enters the end state.

7.17 Steam clean

7.17.1 On the primary menu screen, select "Steam Clean". With the door closed, press the knob to start the cleaning cycle.

7.17.2 The total cleaning time is 1 minute, operating in a combination of 200° C hot air and 100% microwave power.

7.17.3 After the countdown ends, the buzzer sounds a completion prompt tone, and the system enters the end state.

7.18 SETTING

7.18.1 On the primary menu screen, select "Setting". Press the knob to enter the Setting secondary menu screen. Select the "Language" option.

7.18.2 Rotate the knob to select a secondary menu. Setting has 7 menus: language, Temperature unit, time, time format, mute setting, ECO setting, information.

7.18.3 Language:

7.18.3.1 Rotate to select "Language" and press the knob to enter the Language selection interface.

7.18.3.2 Rotate to select the desired language. Press the knob to confirm and return to the SETTING secondary menu screen.

7.18.3.3 On the Language selection screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

Note: For Language options, refer to the table below.

Language
Arabic
Bulgarian
Croatian
Czech
English
French
German
Hungarian

Italian
Polish
Romanian
Russian
Serbian
Slovenian
Spanish
Swedish

7.18.4 Temperature unit

7.18.4.1 Rotate to select "Temperature unit" and press the knob to enter the selection interface.

7.18.4.2 Rotate to select the temperature unit (options: °C and °F).

7.18.4.3 Press the knob to confirm and return to the SETTING secondary menu screen.

7.18.4.4 On the Temperature unit screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

7.18.5 Time: Rotate to select "Time", press the knob to enter the clock setting interface (default is current time). Clock setting is the same as initial setup step 3.3.

7.18.6 Time format:

7.18.6.1 Rotate to select "Time format", press the knob to enter the Time format selection interface. Setting steps are the same as initial setup step 3.2.

7.18.6.2 On the Time format screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

7.18.7 Mute:

7.18.7.1 Rotate to select "MUTE", press the knob to enter the MUTE selection interface.

7.18.7.2 Rotate to select OFF or ON. Press the knob to confirm.

7.18.7.3 On the MUTE screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

Note: MUTE off: Buzzer sounds. MUTE ON: Buzzer is silent.

7.18.8 ECO:

7.18.8.1 Rotate to select "ECO", press the knob to enter the ECO selection interface.

7.18.8.2 Rotate to select OFF or ON. Press the knob to confirm.

7.18.8.3 On the ECO screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

Note: ECO ON: Enables ECO power-saving mode. ECO OFF: Cannot enter power-saving mode.

7.18.9 Appliance Information:

7.18.9.1 Rotate to select "Appliance Information", press the knob. The display shows the appliance information.

7.18.9.2 On the information screen, press "BACK" to return to the previous level; press "STOP" to return to standby.

8. Pause, Restart, and Cancel

8.1 During operation, opening the door or pressing the "STOP" key enters pause state. The display countdown stops, the appliance stops working. The "STOP" key indicator is bright; other key lights are dim.

8.2 In pause state, close the door and press the knob to resume work. The display shows the remaining time.

8.3 In pause state, press the "STOP" key to cancel the operation and return to standby.

Note: In pause state, closing the door alone does not restart work; the knob must be pressed.

9. End State

After operation ends, the display shows the end-of-work screen. The "STOP" key indicator is bright; other key lights are dim. The buzzer sounds the end tone prompting food removal.

In the end state, press the "STOP" key or open the door to return to standby.

10. Child Lock Function

10.1 Locking: In standby mode, press and hold the "STOP" key for 3 seconds. The buzzer sounds, entering child lock state. The screen displays the child lock activation page for 3 seconds. In child lock, the "STOP" key indicator is bright, other key lights are dim, and the screen shows the current time.

In child lock, pressing any key (except the unlock key) causes the buzzer to sound a lock tone, and the screen displays the child lock activation page for 3 seconds. Rotating the knob displays the child lock activation page for 3 seconds.

10.2 Unlocking: In child lock state, press and hold the "STOP" key for 3 seconds. The buzzer sounds, entering standby mode, and the child lock is 解除.

11. Oven Light Protection Function]

11.1 With the door open, the oven light is on. If there is no operation for 10 minutes, the oven light turns off.

11.2 Any key press or knob rotation turns the oven light back on, and the 10-minute timer resets.

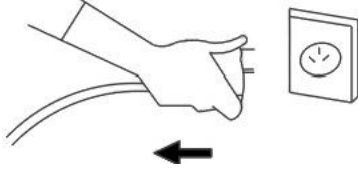
Error Codes

Error code	Cause by	Product Logic Execution Overview	Solution
E1	Sensor short circuit Sensor open circuit	The display shows E-1; all keys are dimly lit and unresponsive.	1.Check if the temperature of the product is too high or too low. 2.Turnoff the power and turn it on again after 1 minute to check if the error code is still displayed. 3.Pull out the power plug, open the product, check if the wiring is good, and reconnect it. 4.Search for after-sales service, replace sensors or power boards.
E2	Abnormal operation of hot air motor	The display shows E-2; the "STOP" key indicator is brightly lit, while other key indicators are dimly lit. Pressing the "STOP" key returns the device to standby mode.	1.Press the cancel button and it will no longer display and return to standby mode. 2.Automatically return to standby mode after 2.30 seconds. 3.If E2 is sill displayed after repeated restarts, it is necessary to seek after-sales service

Cleaning and Maintenance

Before cleaning any part of this product, unplug the power cord and let the machine cool down. Regularly clean the machine to prevent grease buildup, which can cause the cavity

to catch fire or produce odors, and to prevent corrosion from dirt. Do not use abrasive cleaning agents or cleaning items with metal materials to clean the cavity and door.



1.Cleaning the Interior of the Appliance

- (1) Periodically wipe the interior of the appliance with a solution of baking soda and water to keep it clean.
- (2) Use a foamy cloth to remove greasy splatters and then wipe with a damp cloth. Do not use sharp cleaning tools (such as scouring pads or spatulas) to clean the appliance.
- (3) After closing the door, use a soft cloth dipped in mild, non-abrasive soap or detergent to clean the junction between the door and the appliance. Then, wipe with a damp cloth.
- (4) To remove stubborn stains, mix 1 cup of water with 2 tablespoons of lemon juice or baking soda, pour it into a cup, place it in the appliance, and heat it until it boils. Let it stand inside the cavity for 5 minutes to allow the softened cooking residue to evaporate. Then, use a clean paper towel, a damp clean cloth, or a damp microfiber cloth to wipe the inside of the cavity to remove softened cooking residue.

2.Cleaning the Exterior of the Appliance

- (1) Keep the seal between the door and the appliance clean at all times.
- (2) Use a soft cloth with soapy water to clean the outer shell of the product and wipe it clean with a soft dry cloth, avoiding water from entering the cavity. Do not use cleaning sprays, excessive cleaning agents and water, abrasive tools, or sharp objects as these may damage the appliance. Note that certain tissues may also scratch the control panel, so use caution.

3.Cleaning Accessories

- (1) After the appliance has cooled down, wash the accessories by hand in hot soapy water or use a nylon scrubber or nylon brush, then rinse thoroughly. Do not wash these accessories in a dishwasher.
- (2) For food residues that are difficult to remove or baked-on grease, soak the accessories in hot soapy water or use other non-corrosive cleaning agents.

Note:

- 1.If the appliance is not used for an extended period, unplug the power plug and dry any water or

dirt that may remain on various parts of the appliance to prevent rust.

2.Any other maintenance work should be performed by the customer service department.

Technical Parameters

Product name	Microwave Oven	Model No.	WT928BAE-AS
Rating voltage	120V~	Rated frequency	60Hz
Capacity	28L	Air fry power	1700W
Microwave input power	1500W	Microwave output power	900W