

**MICROWAVE OVEN**

# **USER MANUAL**

**MCM1834G1F**

Warning notices: Before using this product, please read this manual carefully and keep it for future reference. The design and specifications are subject to change without prior notice for product improvement. Consult with your dealer or manufacturer for details.

The diagram above is just for reference. Please take the appearance of the actual product as the standard.

**THANK YOU LETTER**

Thank you for choosing Midea! Before using your new Midea product, please read this manual thoroughly to ensure that you know how to operate the features and functions that your new appliance offers in a safe way.

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# SAFETY INSTRUCTIONS

## Intended Use

The following safety guidelines are intended to prevent unforeseen risks or damage from unsafe or incorrect operation of the appliance. Please check the packaging and appliance on arrival to make sure everything is intact to ensure safe operation. If you find any damage, please contact to Midea's nominated commercial product suppliers. Please note modifications or alterations to the appliance are not allowed for your safety concern. Unintended use may cause hazards and loss of warranty claims.

## Explanation of Symbols



### **Danger**

This symbol indicates that there are dangers to the life and health of persons due to extremely flammable gas.



### **Warning of electrical voltage**

This symbol indicates that there is a danger to life and health of persons due to voltage.



### **Warning**

The signal word indicates a hazard with a medium level of risk which, if not avoided, may result in death or serious injury.



### **Caution**

The signal word indicates a hazard with a low degree of risk which, if not avoided, may result in minor or moderate injury.



### **Attention**

The signal word indicates important information (e.g. damage to property), but not danger.



### **Observe instructions**

This symbol indicates that a service technician should only operate and maintain this appliance in accordance with the operating instructions.

Read these operating instructions carefully and attentively before using/commissioning the unit and keep them in the immediate vicinity of the installation site or unit for later use!

## **Precautions To Avoid Possible Exposure To Excessive Microwave Energy**

- a. Do not attempt to operate this oven with the door open since this can result in harmful exposure to microwave energy. It is important not to break 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. **WARNING:** If the door or door seals are damaged, the oven must not be operated until it has been repaired by a competent person.

## **Addendum**

If the apparatus is not maintained in a good state of cleanliness, its surface could be degraded and affect the lifespan of the apparatus and lead to a dangerous situation.

## Important Safety Instructions

### **⚠ WARNING**

To reduce the risk of fire, electric shock, injury to persons or exposure to excessive microwave oven energy when using your appliance, follow basic precautions, including the following:

- 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. Children should be supervised to ensure that they do not play with the appliance.
- 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. (For appliance with type Y attachment)
- Warning: Ensure that the appliance is switched off before replacing the lamp to avoid the possibility of electric shock.
- WARNING: It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to microwave energy.
- WARNING: Liquids and other foods must not be heated in sealed containers since they are liable to explode.
- WARNING: Microwave heating of beverages can result in delayed eruptive boiling, therefore care must be taken when handling the container.

- **WARNING :** The contents of feeding bottles and baby food jars shall be stirred or shaken and the temperature checked before consumption, in order to avoid burns.
- Only use utensils that are suitable for use in microwave ovens.
- When heating food in plastic or paper containers, keep an eye on the oven due to the possibility of ignition.
- If smoke is observed, switch off or unplug the appliance and keep the door closed in order to stifle any flames.
- Eggs in their shell and whole hard-boiled eggs should not be heated in microwave ovens since they may explode, even after microwave heating has ended.
- The oven should be cleaned regularly and any food deposits should be removed.
- The appliance must not be cleaned with a water jet. (for appliances intended to stand on the floor and which are not at least IPX5)
- Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation.
- Only use the temperature probe recommended for this oven.(for ovens provided with a facility to use a temperature-sensing probe.)
- Read and follow the specific: "PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY".
- Metallic containers for food and beverages are not allowed during microwave cooking.

**READ CAREFULLY AND KEEP FOR  
FUTURE REFERENCE**

## To Reduce The Risk Of Injury To Persons Grounding Installation

### **⚠ DANGER**

Electric Shock Hazard Touching some of the internal components can cause serious personal injury or death. Do not disassemble this appliance.

### **⚠ WARNING**

Electric Shock Hazard

Improper use of the grounding can result in electric shock. Do not plug into an outlet until appliance is properly installed and grounded.

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.

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.

If it is necessary to use an extension cord, use only a 3-wire extension cord.

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

- If a long cord set or extension cord is used:
  - The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
  - The extension cord must be a grounding-type 3-wire cord.
  - The long 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.



## Utensils

### CAUTION

#### Personal Injury Hazard

It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to microwave energy.

See the instructions on "Materials you can use in microwave oven or to be avoided in microwave oven." There may be certain non-metallic utensils that are not safe to use for microwaving. If in doubt, you can test the utensil in question following the procedure below.

#### **Utensil Test:**

- Fill a microwave-safe container with 1 cup of cold water (250ml) along with the utensil in question.
- Cook on maximum power for 1 minute.
- Carefully feel the utensil. If the empty utensil is warm, do not use it for microwave cooking.
- Do not exceed 1 minute cooking time.

## Materials you can use in microwave oven

Utensils	Remarks
Browning dish	Follow manufacturer's instructions. The bottom of browning dish must be placed smoothly on the ceramic board. Incorrect usage may cause the ceramic board to break.
Dinnerware	Microwave-safe only. Follow manufacturer's instructions. Do not use cracked or chipped dishes.
Glass jars	Always remove lid. Use only to heat food until just warm. Most glass jars are not heat resistant and may break.
Glassware	Heat-resistant oven glassware only. Make sure there is no metallic trim. Do not use cracked or chipped dishes.
Oven cooking bags	Follow manufacturer's instructions. Do not close with metal tie. Make slits to allow steam to escape.
Paper plates and cups	Use for short-term cooking/warming only. Do not leave oven unattended while cooking.
Paper towels	Use to cover food for reheating and absorbing fat. Use with supervision for a short-term cooking only.
Parchment paper	Use as a cover to prevent splattering or a wrap for steaming.
Plastic	Microwave-safe only. Follow the manufacturer's instructions. Should be labeled "Microwave Safe". Some plastic containers soften, as the food inside gets hot. "Boiling bags" and tightly closed plastic bags should be slit, pierced or vented as directed by package.
Plastic wrap	Microwave-safe only. Use to cover food during cooking to retain moisture. Do not allow plastic wrap to touch food.
Thermometers	Microwave-safe only (meat and candy thermometers).
Wax paper	Use as a cover to prevent splattering and retain moisture.

## Materials to be avoided in microwave oven

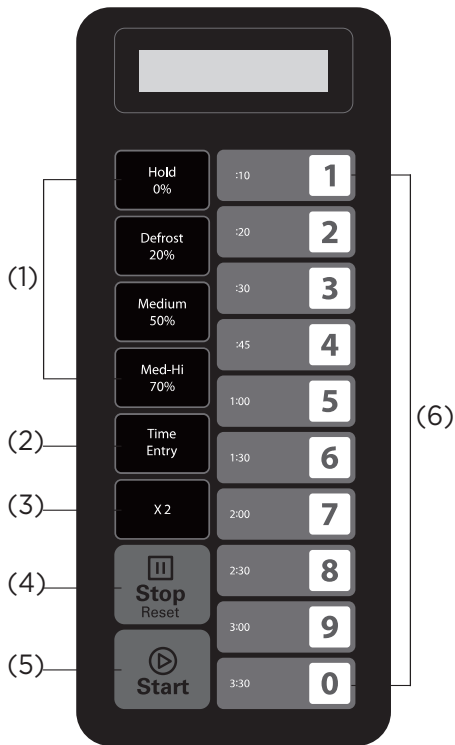
Utensils	Remarks
Aluminum tray	May cause arcing. Transfer food into microwave-safe dish.
Food carton with metal handle	May cause arcing. Transfer food into microwave-safe dish.
Metal or metal-trimmed utensils	Metal shields the food from microwave energy. Metal trim may cause arcing.
Metal twist ties	May cause arcing and could cause a fire in the oven.
Paper bags	May cause a fire in the oven.
Plastic foam	Plastic foam may melt or contaminate the liquid inside when exposed to high temperature.
Wood	Wood will dry out when used in the microwave oven and may split or crack.

# SPECIFICATION

MODEL	MCM1834G1F
RATED VOLTAGE	240V-50Hz
RATED INPUT POWER(MICROWAVE):	3000W
RATED OUTPUT POWER(MICROWAVE):	1800 W
External Dimensions:	574x528x368mm
Net Weight:	Approx. 32.3 kg

# PRODUCT OVERVIEW

## Control Panel and Features



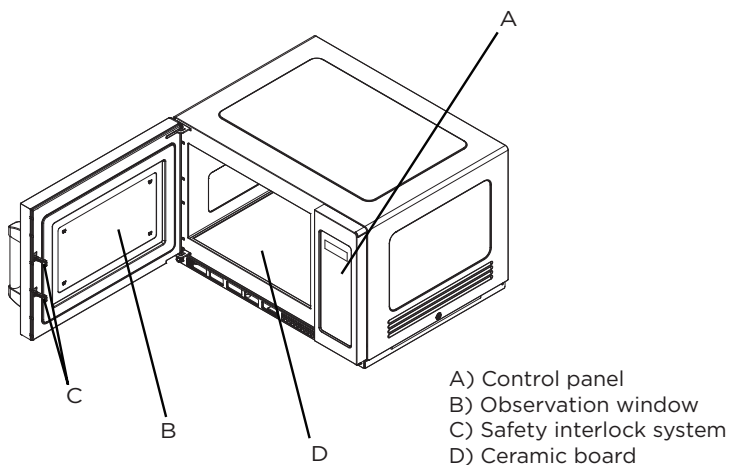
- (1) Power Buttons
- (2) Time Entry Button
- (3) Double Quantity Button
- (4) Stop/Reset Button
- (5) Start Button
- (6) Number Keyboard

## Setting Up Your Oven

### Names of Oven Parts and Accessories

Remove the oven and all materials from the carton and oven cavity. Your oven comes with the following accessories:

User Manual 1



#### NOTE:

1. Don't press the ceramic board forcibly.
2. Take and put the utensils gently during the operation in order to avoid damage to the ceramic board.
3. After using, don't touch the ceramic board by hand in order to avoid high temperature scald.

# PRODUCT INSTALLATION

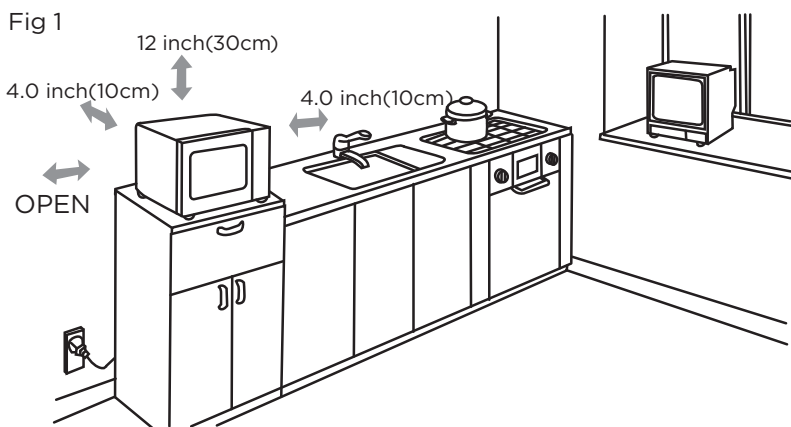
## Countertop Installation

Remove all packing material and accessories. Examine the oven for any damage such as dents or broken door. Do not install if oven is damaged.

Cabinet: Remove any protective film found on the microwave oven cabinet surface.

## Installation

1. Select a level surface that provide enough open space for the intake and/or outlet vents (Figure1).

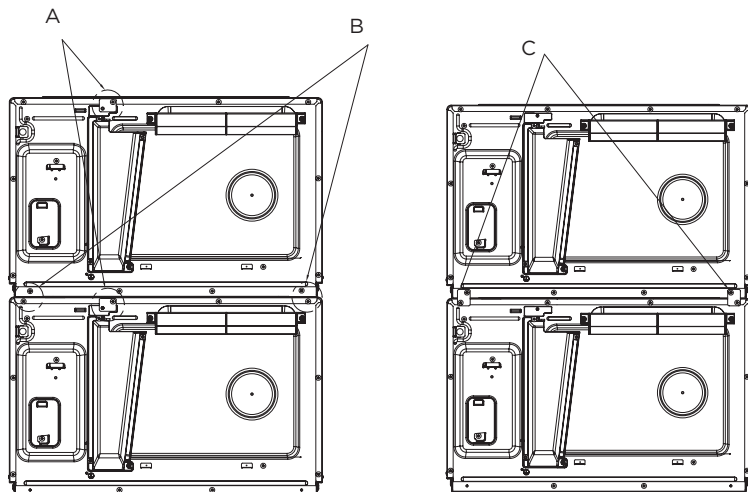


A 10-cm spacing should be kept between the appliance and right and back walls, and a 30-cm spacing kept on the top. Never dismantle the appliance's feet, nor block the air intake and exhaust opening. The left side must be open.

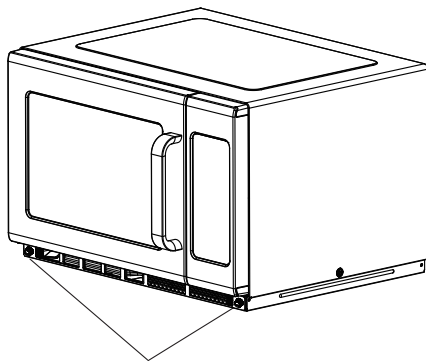
- Blocking the intake and/or outlet openings can damage the oven.
- Place the oven as far away from radios and TV as possible.  
Operation of microwave oven may cause interference to your radio or TV reception.
- Plug your oven into a standard household outlet. Be sure the voltage and the frequency is the same as the voltage and the frequency on the rating label.
- Warning: The plug socket, electric appliances or the appliance which are liable effected by heat and moisture should be kept away from any vents on the oven.

2. The appliance can be installed with a degree of overlap (Figure2). The maximum overlap height is two layers.
- Loosening screw,Taking off installation board, then replacing screw in its place tightly.
  - Taking off four screws as shown in the picture.
  - Putting installation board to the following location then fixing screw just taking off tightly.

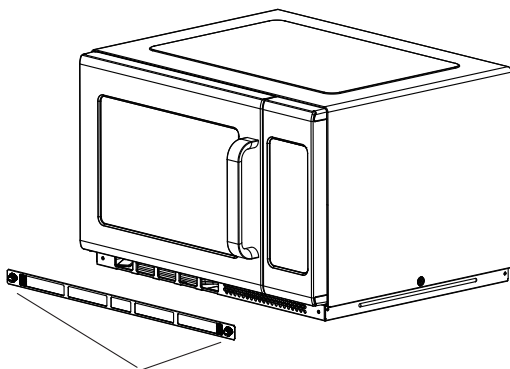
Fig 2



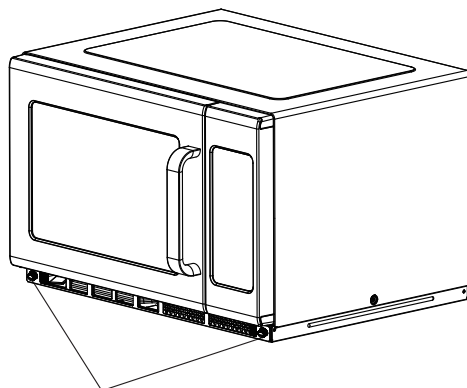
## How To Remove And Install The Filter



Turn the metal nails left to loosen them.



Take off the filter.



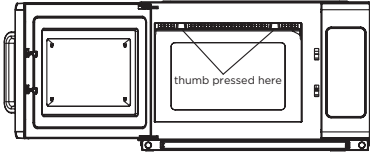
To restall, align the base plate mounting holes, clockwise the metal nails to tighten .



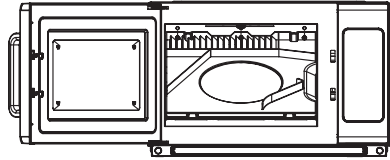
## How To Remove And Install The Oil Blockage

### WARNING

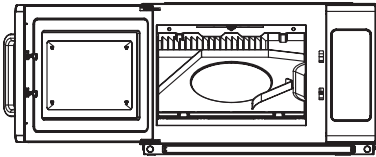
Before remove and install the oil blockage, be sure to unplug the appliance from the power supply, and avoid high temperature scald.



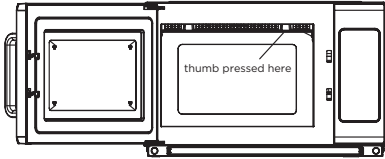
1. hands with oil blockage, pressed on the arrow shown, pushed back slamly, then pulling down.



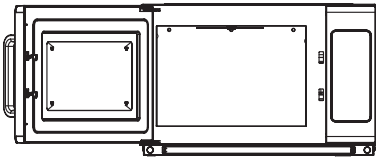
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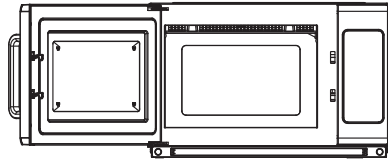
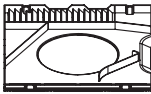
2. status of remove



2. The left hand grasp the microwave, right thumb to press the arrow directions and forced to push back. And the left thumb hard pressed upword at the same time, put the right of oil blockage into the buckle of the front plate.



3. taking oil blockage from the appliance.



3. From right to left, make the oil blockage loaded. When finish, check to ensure that the oil blockage buckle completely go.

## Installation (supplement)

1. The switching operation of this microwave oven can cause voltage fluctuations on the supply line. The operation of this oven under unfavorable voltage supply conditions can have adverse effects. This device is intended for the connection to a power supply system with a maximum permissible system impedance  $Z_{\max}$  of 0.2 Ohms at the interface point of the user's supply. The user has to ensure that this device is connected only to a power supply system which fulfills the requirement above. If necessary, the user can ask the public power supply company for the system impedance at the interface point.
2. If there is no equipotential bonding conductor in the electric supply, an external equipotential bonding conductor must be installed at the rear of the appliance (see symbol). This terminal shall be in effective electrical contact with all fixed exposed metal parts and shall allow the connection of a conductor having a nominal cross-sectional area up to 10 mm<sup>2</sup>.



Symbol for the external connection of equipotential bonding conductors.

# OPERATION INSTRUCTIONS

## Appendix. A User Options

Items bolded below are the default values.


Option	Setting	Discription
1 EOC Tone	<b>OP:10</b>	<b>3 seconds beep</b>
	OP:11	Continuous beep
	OP:12	5 quick beeps,Repeating
2 Beeper Volume	OP:20	Beeper Off
	OP:21	Low
	<b>OP:22</b>	<b>Medium</b>
	OP:23	High
3 Beeper On/Off	OP:30	Keybeep Off
	<b>OP:31</b>	<b>Keybeep On</b>
4 Keyboard Window	OP:40	15 seconds
	OP:41	30 seconds
	<b>OP:42</b>	<b>60 seconds</b>
	OP:43	120 seconds
5 On the Fly	OP:50	On-the-Fly Disable
	<b>OP:51</b>	<b>On-the-Fly Enabled</b>
6 Door Reset	<b>OP:60</b>	<b>Door reset Disabled</b>
	<b>OP:61</b>	Door Reset Enabled
7 Max time	<b>OP:70</b>	<b>60 Minute Maximum Cook Time</b>
	OP:71	10 Minute Maximum Cook Time
8 Manual Programming	OP:80	Manual Programming Disabled
	<b>OP:81</b>	<b>Manual Programming Enabled</b>
9 Double Digit	<b>OP:90</b>	<b>Single Digit Mode-10 programs</b>
	OP:91	Doule Digit Mode-100 programs

## Appendix. B Default Cook Times

The oven shall ship with the following Preset Cook Times unless otherwise noted in the product Specification.

Button	Display (Time)	Power	Cook Factor
1	0:10	100%	80%
2	0:20	100%	80%
3	0:30	100%	80%
4	0:45	100%	80%
5	1:00	100%	80%
6	1:30	100%	80%
7	2:00	100%	80%
8	2:30	100%	80%
9	3:00	100%	80%
0	3:30	100%	80%

## Power Up

“ \_\_\_\_\_ ” displays when the oven is electrified for the first time. If “  ” button pressed, the oven will change to idle mode.

### NOTE:

Under idle mode, no button can be pressed.

## Idle Mode

1. Entry. The oven shall enter idle mode after a set of seconds have expired in Ready Mode without a keyboard press or a door open and close. The number of seconds is determined by the keyboard Timeout Window, set by User Option 4.
2. During idle mode, the screen displays “ECO”
3. Opening and then closing the oven door, the oven will exit the idle mode and into ready mode.




## Ready Mode

1. In this mode, the oven is ready to either begin a manual or preset cook cycle.
2. Opening and closing the door while the oven is in Idle Mode will put the oven into Ready Mode.
3. During Ready Mode, “READY” displays.
4. From the Ready Mode, the oven can go to almost all of the other modes.



## Door Open Mode

1. While the door of the oven is open, the oven shall be in Door Open Mode.
2. During this mode, the screen displays “DOOR” and “OPEN”. And the fan and oven lamp work.
3. When the door is closed, if User Option OP:60 is selected and the oven was running a manual or preset cook cycle, the oven shall enter Pause Mode.  
In all other cases, the oven shall return to Door open Mode with User Option OP:61 set, opening and closing the door will clear out any information about a Manual or Preset Program which was running.



## Pause Mode

1. This mode allow the users to temporarily stop the cooking cycle to inspect or stir the food item.
2. While in Manual Cook Mode, or Preset Program Cook Mode, if the door is open and then closed, or if the “” pad is pressed, the oven will enter Pause Mode.
3. While paused, the screen will display the remaining cooking time.
4. Pause Mode will expire back to Idle Mode in the exact fashion as Ready Mode, dependent on User Option 4. Additionally,if the “” button is pressed, the oven shall immediately enter Ready Mode. OR if press “” button, the oven will go into working mode.


## Manual Cook Entry Mode

1. The user may manually enter a cook time and power level while in this mode.
2. While the oven is in the Ready Mode, pressing the “ Time Entry ” pad on the keyboard will put the oven into Manual Cook Entry Mode.
3. During this mode, “00:00” displays, input the time you need.
4. If you press “ Hold 0% ”, “ Defrost 20% ”, “ Medium 50% ” or “ Med-Hi 70% ” button to select power level, the screen will display the related power. If the same button pressed twice, the power will change to full power, the screen will display “% POWER”. If no power chosen, full power is default.
5. During setting process, press “” to enter Manual Cook Mode.  
Press “” to enter Ready Mode.


## Manual Cook Mode

1. This mode allows cooking of the food items. While in Manual Cook Entry Mode, pressing the “” pad will cause to the oven to begin Manual Cook Mode.
2. During this mode, remaining cooking time displays. The fan and oven lamp will work.
3. When cooking program finish, the oven will enter End of Cook Cycle Mode.  
If you press “” button under this mode,the oven will enter Pause Mode.

## End of Cook Cycle Mode

1. After the time has expired in a Manual Cook Mode, or a Preset Program Cook Mode, the oven shall go into The End of Cook Cycle Mode.
2. During this mode, “DONE” displays.
3. If User Option OP:11 is selected, the oven shall continue to sound (or User Option OP:12 is selected, the oven shall sound 5 quick beeps, repeatly) until the user acknowledges this by either opening and closing the door or pressing the “” pad. If User Option OP:10 is selected, after the 3 second beep, the screen will display “DONE” . After the beep, the screen will display “READY”. If there is no operation for a period of time, the oven shall go into Idle Mode.

## Preset Program Cook Mode

1. This mode allows cooking of food items through a one pad touch operation. While in Ready Mode, pressing one of ten digit keys on the keyboard will cause the oven to run the Preset Program associated with that key.
2. During this mode, the screen displays the remaining cooking time. If it is multi-stage cooking, the total remaining cooking time displays not a particular stage cooking time.
3. When cooking program finish, the oven will enter End of Cook Cycle Mode.  
If you press “” button under this mode, the oven will enter Pause Mode.

## On the Fly Cooking

1. While the oven is cooking, if User Option OP:51 is selected, press number buttons, the preset cooking program will start automatically.
2. The screen displays the remaining cooking time.
3. When cooking program finish, the oven will enter End of Cook Cycle Mode.

## Programming Mode




This mode allows the user to assign cook times and power levels to the once touche button.

1. Open the door and press “1” pad for 5 seconds, the buzzer will sound once and enter to Programming Mode. “PROGRAM” displays.
2. Press any number, 0 to 9, and the screen will display the saved time, then you can input the time you need.
3. Press “ Hold 0% ”, “ Defrost 20% ”, “ Medium 50% ” or “ Med-Hi 70% ” to input the power level, the screen will display the related power. If the same button has been pressed twice, the power will change to PL10. If no power be chosen, “PL10” is default.



### NOTE:

Set the time first, then choose the power.

4. To change the cooking factor: If press “X2”, the screen will display “CF:XX”. The default factor is 80%. “CF:08” displays. If you need to change the cooking factor, just press one of the number buttons to set. If you press “0”, “CF:10” will display.
5. After setting the time and power, press “”, the cooking program will be saved. When the program saved, “PROGRAM” displays.
6. If all the cooking time exceeds the MAX. time User Option 7, when press “” to save the program, the buzzer will sound three times briefly to tell you the time is no use. And then the screen turn back to display “PROGRAM”. The time set before will be no change.
7. Close the door, the oven will turn back to Ready Mode. If press “” button during setting process, the oven turn to Door Open Mode. The program that not saved will be lost. If there is program saved as memory procedure, press the related number button, the saved program will start. If no saved program, the buzzer will alarm when pressing number button and it will not work.


For example: set the program as memory cooking. Power level PL7 and cooking time is 1 minute and 25 seconds.

Step1: Open the door, press number button “1” for 5 seconds, “PROGRAM” displays.


Step 2: Press number button “3”, the screen will display “P:03”, After two seconds, the screen will display the related time “:30”.

Step 3: Press number buttons “1”, “2” and “5” to input the cooking time.

Step 4: Press “Med-Hi 70% ” button, “ 1:25 70” displays. Setting finished.

Step 5: Press “  ” to save. When use the program next time, just press “3”, the related program will start.

#### NOTE:


1. If the electricity is cut off, the saved program will not lost.
2. If the program need to reset , just repeat the above steps.
3. If press “  ” at the last step, it will turn back to Door Open Mode. The setting will be invalid.

## Double Quantity Cooking

1. Through the use of the “X2” pad, the user can easily set the time two of a particular food item.
2. If the “X2” button is pressed in ready mode, followed by the starting of a Preset Program, or if the “X2” button is pressed in 5 seconds of starting a Preset Program, the oven will start cooking with the quantity preset cooking time.
3. Press “X2”, “DOUBLE” displays. When press number buttons, the screen will display the quantity preset time.  
For example, number button “5” and its preset time is 1 minute. Then press “X2”, then time will change to  $1:00 \times (1+0.8) = 1:48$  (1 minute and 48 seconds)
4. When cooking program finish, the oven will enter End of Cook Cycle Mode.

## Stage Cooking Programming

This allows the user to cook food items at manual cook mode and programming mode.

1. Three stages can be set at most under cooking mode or programming mode.  
Aftet setting the power and time for the first stage, press “ Time Entry “ to set the second stage. And the same step to set the third stage.
2. When setting the second, third stage, press “ Time Entry ”, “STAGE-2,” “STAGE-3” displays.
3. Press “  ” button to start cooking.

Example: In programming mode,press number buttons “3” to set two cooking stages. The first stage is PL7 and time is 1 minute 25 seconds. The second stage is PL5 and 5 minutes and 40 seconds. The steps are as follows.




1. Open the door,press number button “1” for 5 seconds, “PROGRAM” displays.
2. Press number button “3”, the screen will display “P:03”, two seconds later, the screen will display the related time “:30”.
3. Press “1”, “2”, “5” to input the cooking time. “1:25” displays.
4. Press “Med-Hi 70% ”, “1:25 70” displays. The first stage is finished.
5. Press “ Time Entry ”, “STAGE-2” displays.
6. Press “5”, “4”, “0” button, “5:40” displays.
7. Press “Medium 50% ”, “5:40 50” displays. The second stage is finished.




8. Press “” button to start cooking.
9. The total time counts down.




## User Option Mode

This allows the user choose between various ways for the oven to operate.

1. Open the oven door and press “2” pad for 5 seconds. The buzzer sounds once and enter this mode.
2. The screen displays “OP: - -”.
3. Press any number button to enter related mode setting.  
For example: to set the voice of the buzzer to medium. Press “2”, “OP:22” displays.  
If you want to change, keep pressing “2”, the screen displays “OP:20”, “OP:21”, “OP:22”, “OP:23”, “OP:20”..... in cycle.
4. Press “” to save the current setting. After saved, “OP: - -” display again.
5. During setting process, press “” to enter Door Open Mode. Close the door will enter Ready Mode.
6. If “” button not pressed at the last step, the program cannot be saved but stay at previous way.

## Factory-default Setting

In the Ready Mode, pressing “” and “0” to factory-default setting.

1. Press “” and “0”, the buzzer sounds once, and the screen will display “CHECK”. If it is in the factory-default setting, the screen will display “11”, after three seconds, the oven turn to the ready mode.  
If not in the factory-default setting, the screen will display “00”, press “” to the factory-default setting, the screen will display “CLEAR”. the buzzer sounds once, after self-testing, the screen will display “11” or “00”.
2. If do not press “” when the screen display “00”, the setting will cancel 10 after seconds.

### NOTE:

Be careful in the operation as it will restore all configure to factory-default setting.

# CLEANING AND MAINTENANCE

Be sure to unplug the appliance from the power supply.

- Clean the inside of the oven after using with a slightly damp cloth.
- Clean the accessories in the usual way in soapy water.
- The door frame and seal and neighbouring parts must be cleaned carefully with a damp cloth when they are dirty.

## Always Keep The Oven Clean

- Cleaning the glass viewing window, the inner door panel and oven front face.  
For best performance and to maintain the high degree of safety, the inner door panel and oven front face should be free of food or grease build-up. Wipe these parts with a mild detergent, rinse and wipe dry. Never use abrasive powders or pads.
- Cleaning the control panel and plastic parts.  
Do not apply a detergent or an alkaline liquid spray to the control panel and plastic parts, as this may cause damage to these parts.  
Use a dry cloth (not a soaked cloth) to clean these parts.
- Cleaning the oven interior  
After use be sure to clean up spilled liquids, spattered oil and food debris as quickly as possible. If the oven is used when dirty, efficiency drops and the dirt gets stuck on the oven surface and may cause bad odours. Clean the interior with a cloth soaked in luke-warm water with a mild detergent dissolved in it, then rinse the soap off with a damp cloth.
- Cleaning the oil blockage regularly, keep the oil blockage clear .Otherwise,the stain on the oil blockage will drop on the food.
- Cleaning the filter regularly, keep it clear .The appliance will over heat when the filter is blocked.
- When the appliance is operated,oil blockage and filter location must correct, avioding to damage other parts(the installation in page 19 and 20).

## CAUTION

Do Not wipe plastic and painted sections of the oven with bleach, thinners or other cleaning agents, as this may cause these parts to dissolve or change sharp.

# TROUBLE SHOOTING


Normal	
Microwave oven interfering TV reception	Radio and TV reception may be interfered when microwave oven operating. It is similar to the interference of small electrical appliances, like mixer, vacuum cleaner, and electric fan. It is normal.
Dim oven light	In low power microwave cooking, oven light may become dim. It is normal.
Steam accumulating on door, hot air out of vents	In cooking, steam may come out of food. Most will get out from vents. But some may accumulate on cool place like oven door. It is normal.
Oven started accidentally with no food in.	It is forbidden to run the unit without any food inside. It is very dangerous.

Trouble	Possible Cause	Remedy
Oven can not be started.	<ul style="list-style-type: none"> <li>Power cord not plugged in tightly.</li> </ul>	<ul style="list-style-type: none"> <li>Unplug. Then plug again after 10 seconds.</li> </ul>
	<ul style="list-style-type: none"> <li>Fuse blowing or circuit breaker works.</li> </ul>	<ul style="list-style-type: none"> <li>Replace fuse or reset circuit breaker (repaired by professional personnel of our company)</li> </ul>
	<ul style="list-style-type: none"> <li>Trouble with outlet.</li> </ul>	<ul style="list-style-type: none"> <li>Test outlet with other electrical appliances.</li> </ul>
Oven started accidentally with no food in.	<ul style="list-style-type: none"> <li>It is forbidden to run the unit without any food inside. It is very dangerous.</li> </ul>	<ul style="list-style-type: none"> <li>Close door well.</li> </ul>



According to Waste of Electrical and Electronic Equipment (WEEE) directive, WEEE should be separately collected and treated. If at any time in future you need to dispose of this product please do NOT dispose of this product with household waste. Please send this product to WEEE collecting points where available.

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All the described functions and instructions were up to date at the time of printing this manual. However, the actual product may vary due to improved functions and designs.

# DISPOSAL AND RECYCLING

## Important instructions for environment

Compliance with the WEEE Directive and Disposing of the Waster Product:  
This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waster electrical and electronic equipment (WEEE).

This symbol indicates that this product shall not be disposed with other household wastes at the end of its service life. Used device must be returned to official collection point for recycling of electrical electronic devices. To find these collection systems please contact to your local authorities or retailer where the product was purchased. Each household performs important role in recovering and recycling of old appliance. Appropriate disposal of used appliance helps prevent potential negative consequences for the environment and human health.



## Compliance with RoHS Directive

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive.

## Package information

Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not dispose of the packaging materials together with the domestic or other wastes. Take them to the packaging material collection points designated by the local authorities.









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