



Microwave Oven

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

IMPORTANT SAFETY INSTRUCTIONS



READ ALL INSTRUCTIONS BEFORE USING.

Death or serious injury can result from failure to follow these instructions To reduce the risk of burns, electric shocks, fire, injury to persons or exposure to excessive microwave energy:

- Read and follow the specific precautions in the PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY section.
- Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This microwave oven is specifically designed to heat, dry or cook food, and is not intended for laboratory or industrial use.
- This microwave should be serviced only by qualified service personnel. Contact nearest authorized service facility for examination, repair, or adjustment.

INSTALLATION

- Install or locate this appliance only in accordance with the provided installation instructions.
- This appliance must be grounded. Connect only to a properly grounded outlet. See the GROUNDING INSTRUCTIONS section in this guide.
- Do not operate this appliance if it has a damaged power cord or plug, if it is not working properly, or if it has been damaged or dropped.
- Keep power cord away from heated surfaces.
- Do not let power cord hang over edge of table or counter.
- Do not immerse power cord or plug in water.
- Do not block or cover any openings on the appliance.
- Be certain to place the front surface of the door 3" or more back from the countertop edge to avoid accidental tipping of the appliance in normal usage.
- Recommended clearances: 3 inches on each side, 3 inches on top and 1 inch in the rear.
- Do not store this appliance outdoors. Do not use this product near water—f or example, in a wet basement, near a swimming pool, near a sink or in similar location.

FOR BUILT-IN INSTALLATION WITH AN APPROVED KIT:

- Do not mount this appliance over a sink.
- Do not mount this microwave oven over or near any portion of a heating or cooking appliance.
- Do not operate any heating or cooking appliance beneath this appliance.

TO REDUCE THE RISK OF FIRE IN THE OVEN CAVITY

- Do not overcook food. Carefully attend appliance when paper, plastic or other combustible materials are placed inside the oven while cooking.
- Remove wire twist-ties and metal handles from paper or plastic containers before placing them in the oven.
- Do not store any materials, other than our recommended accessories, in this oven when not in use. Do not leave paper products, cooking utensils or food in the cavity when not in use. Microwave rack should be removed from oven when not in use.
- If materials inside the oven ignite, keep the oven door closed, turn the oven off and disconnect the power cord, or shut off power at the fuse or circuit breaker panel.
- Do not operate the microwave without food in the oven.

TO REDUCE THE RISK OF BURNS

- Be careful when opening containers of hot food. Use pot holders and direct steam away from face and hands.

GROUNDING INSTRUCTIONS



To prevent risk of electric schock, follow these instructions:

- Plug microwave into a grounded 3-prong outlet.
- Do not remove the ground prong or use an adapter.
- Do not use an extension cord.

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

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 power cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

- Vent, pierce, or slit containers, pouches, or plastic bags to prevent build-up of pressure.
- Be careful when touching the turntable, door, or walls of the oven which may become hot during use.
- Liquids and certain foods heated in the microwave oven can present a risk of burn when removing them from the microwave. The potential for a burn is greater in young children, who should not be allowed to remove hot items from the microwave.

OPERATING AND CLEANING

- As with any appliance, close supervision is necessary when used by children.
- Do not store anything directly on top of the microwave surface when the microwave oven is in operation.
- Oversized food or oversized metal cookware should not be used in a microwave/convection oven because they increase the risk of electric shock and could cause a fire.
- Do not clean with metal scouring pads. Pieces can burn off the pad and touch electrical parts involving risk of electric shock.
- Do not use paper products in oven when appliance is operated in any cooking mode except microwave only.
- Some products such as whole eggs and sealed containers—for example, closed jars—are able to explode and should not be heated in this microwave oven.
- Do not cover the microwave rack or any part of the oven with metal foil. This will cause overheating of the microwave/convection oven.
- Cook meat and poultry thoroughly—meat to at least an INTERNAL temperature of 160°F and poultry to at least an INTERNAL temperature of 180°F. Cooking to these temperatures usually protects against foodborne illness.
- Make sure all cookware used in your microwave oven is suitable for microwaving. Most glass casseroles, cooking dishes, measuring cups, custard cups, pottery or china dinnerware which does not have metallic trim or glaze with a metallic sheen can be used.in compliance with cookware manufacturers' recommendations.
- It is important to keep the area clean where the door seals against the microwave. Use only mild, nonabrasive detergents applied with a clean sponge or soft cloth. Rinse well.

SUPERHEATED WATER

- Liquids, such as water, coffee, or tea, are able to be over-heated 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 SPOON OR OTHER UTENSIL IS INSERTED INTO THE LIQUID.
- To reduce the risk of injury to persons:
- Do not overheat the liquid.
 - Stir the liquid both before and halfway through heating it.
 - Do not use straight-sided containers with narrow necks.
 - After heating, allow the container to stand in the microwave oven for a short time before removing the container.
 - Use extreme care when inserting a spoon or other utensil into the container.

PACEMAKERS

Most pacemakers are shielded from interference from electronic products, including microwaves. However, patients with pacemakers may wish to consult their physicians if they have concerns.

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- **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.
- **Do Not Place** any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.
- **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
- **The Oven Should Not** be adjusted or repaired by anyone except properly qualified service personnel. Contact nearest authorized service facility for examination, repair or adjustment.

READ AND FOLLOW THIS SAFETY INFORMATION CAREFULLY.

SAVE THESE INSTRUCTIONS

FEDERAL COMMUNICATIONS COMMISSION (U.S.A.) RADIO FREQUENCY INTERFERENCE STATEMENT

This equipment generates and uses ISM frequency energy and if not installed and used properly, that is in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with limits for an ISM Equipment pursuant to part 18 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following:

- Reorient the receiving antenna of radio or television.
- Relocate the Microwave oven with respect to the receiver.
- Move the microwave oven away from the receiver.
- Plug the microwave oven into a different outlet so that microwave oven and receiver are on different branch circuits.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this microwave oven. It is the responsibility of the user to correct such interference.

Features May Differ by Model.

For more details about how to use your new appliance, please consult the full Owner's Manual - information on front cover.

Cooking Operations.

- Weight (Auto or Inverter) Defrost**
Press Defrost, enter weight (in pounds) then press start.
- Weight Defrosting Tips:**
- Remove meat from package, place on microwave-safe dish.
 - When the oven signals, turn the food over. Remove defrosted meat or shield warm areas with small pieces of foil.
 - After defrosting, let stand 5 minutes to complete defrosting. Large roasts should stand for about 30 minutes.
 - For more even defrosting of larger foods, such as roasts, use Time Defrost. Be sure large meats are completely defrosted before cooking.

- Press Defrost until prompted for a time, enter time, then press start.
- Timed Defrosting Tips:**
- At one half of selected defrosting time, turn food over and break apart or rearrange pieces for more even defrosting. Shield any warm areas with small pieces of foil.
 - Foods frozen in paper or plastic can be defrosted in the package. Closed packages should be slit, pierced or vented AFTER food has partially defrosted. Plastic storage containers should be partially uncovered.
 - If the food is in a foil container, transfer it to a microwave-safe dish.

Popcorn

For use with prepackaged microwave popcorn. If additional cooking time is needed, use Add 30 seconds and watch carefully. **NOTE:** Do not use this feature twice in succession on the same food portion – it may result in severely overcooked or burnt food.

Beverage

Press the **Beverage** button to heat a cup of coffee or other beverage. The oven will start immediately. (Serving size may be adjusted on some models.) **Drinks heated with the Beverage feature may be very hot. Remove the container with care.** If additional cooking time is needed, use Time Cook.

Reheat

Brings previously cooked food back to serving temperature. Press **Reheat** and follow the prompts on the display (use the reheat and number pads to change selections) to select the desired food/quantity, then press **Start** (will start automatically on some models).

Non-Cooking Operations...Control features that do not cook food.

Set Clock

This is a standard 12-hour clock (12:00 – 11:59). To set –press Set Clock, enter time, (select AM or PM on some models), use Settings, Set Clock, or Start to accept time.

Child Lock-Out

You may lock the control panel to prevent the microwave from being accidentally started or used by children. To lock or unlock the controls, press and hold **Cancel/Off** for about three seconds. When the control panel is locked, LOCKED will appears in the display.

Timer

Operates as a minute timer and can be used at any time, even when the oven is operating. Enter time in Minutes and Seconds before pressing **Timer** again to indicated the countdown. When time is up, the oven will signal. To turn off the timer signal, press **Timer**.

Troubleshooting tips ... Before you call for service

Problem	Possible Cause	What to Do
Oven will not start	A fuse in your home may be blown or the circuit breaker tripped	Replace fuse or reset circuit breaker.
	Power surge	Unplug the microwave oven, then plug it back in.
	Plug not fully inserted into wall outlet	Make sure the 3-prong on the oven is fully inserted into the wall outlet.
	Door not securely closed	Open the door and close it securely.
Control panel lighted, yet oven will not start	Door not securely closed	Open the door and close it securely.
	START/PAUSE button not pressed after entering cooking selection	Press START/PAUSE.
	Another selection entered already in oven and CANCEL/OFF button not pressed to cancel it	Press CANCEL/OFF.
	Cooking time not entered after pressing COOK TIME	Make sure you have entered cooking time after pressing COOK TIME.
CONTROL LOCKED appears on display	CANCEL/OFF was pressed accidentally	Reset cooking program and press START/PAUSE.
	The control has been locked	Press and hold CANCEL/OFF for about 3 seconds to unlock the control
	You hear an unusual low-tone beep	Many of the oven's features are preset and cannot be changed.
	"Err" appears on display	SENSOR ERROR will scroll until CANCEL/OFF is pressed
Food amount too large for Sensor Heat	Steam was not detected in maximum time.	Use COOK TIME to heat for more time.
	Sensor Reheat is for single servings of recommended foods	Use COOK TIME for large amounts of food.
	There are sparks in the oven (arcing)	Verify the turntable ring support and (if applicable) metal rack are installed correctly. Remove other arcing sources from the oven.
	• Metal or foil touching the side of the oven. • Turntable ring support not installed correctly. • Foil not molded to food (upturned edges act like antennas). • Metal, such as twist-ties, poultry pins, or gold-rimmed dishes, in the microwave. • Recycled paper towels containing small metal pieces being used in the microwave. • The metal rack (on some models) not installed correctly so it touches the microwave wall.	

Things that are normal with your microwave oven.

- Moisture on the oven door and walls while cooking. Wipe the moisture off with a paper towel or soft cloth.
- Steam or vapor escaping from around the door.
- Light reflection around door or outer case.
- Moisture between the oven door panels when cooking certain foods. Moisture should dissipate shortly after cooking is finished.
- Dimming oven light and change in the blower sound at power levels other than high.
- Noises while oven is operating

NOTE: In order to ensure the highest possible standard for refurbished items, all units are thoroughly inspected as part of the process. For this item, water may be used during the refurbishing process and so; you may notice some condensation in the water reservoir. It is recommended to rinse the water reservoir with fresh water prior to its first use.

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