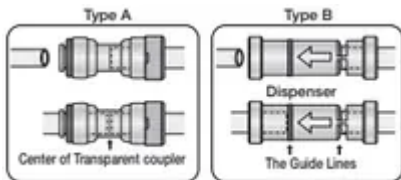


RE-ATTACHING THE REFRIGERATOR DOORS

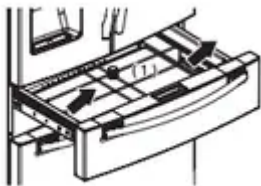
To reattach the fridge doors after you have moved the fridge to its final location, assemble the parts in reverse order.

- The Water Line must be fully inserted into the center of the transparent coupler (Type A) or the Guide Lines (Type B) to prevent water leakage from the dispenser.

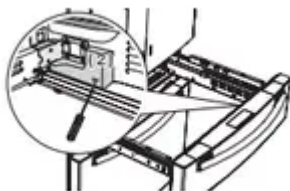


DISASSEMBLING THE FLEX DOOR

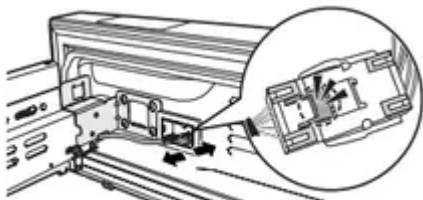
- Take out the Flex Zone (1) by lifting it up.



- Take off the cover (2) w/harness with a flat- blade screwdriver (-).



- Press the locking tab and separate the Wire Connector.

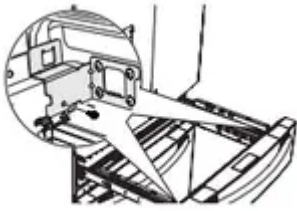


CAUTION

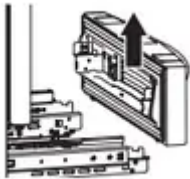
When reassembling it, be sure to connect the wire harness.

If it is not connected, the Flex Room does not work.

- Remove 1 hex head bolt from each side with a socket wrench (10 mm).



- Lift up the Flex door from the rails.

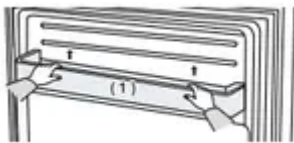


DISASSEMBLING THE FREEZER DOOR

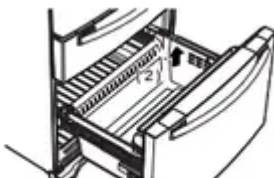
Take out the upper drawer by lifting it up.



Remove the freeze room guard (1) by lifting the guard up.



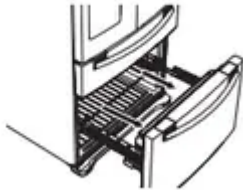
Take out the lower basket (2) by lifting the basket up from the rail system.



Press the fixing hook of the rail system.



Holding the top of the Freezer Drawer, pull it out all the way, and then remove it from the rail system.

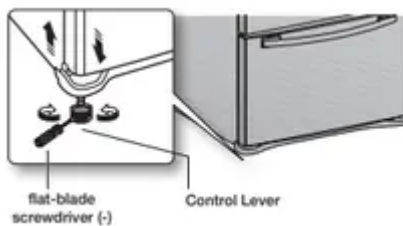


ADJUSTING THE LEVEL

Make sure the refrigerator is level so that you can make final adjustments. Use a level to test if the refrigerator is level both side to side and back to front. If the refrigerator is not level, you will not be able to get the doors perfectly even, which may cause moisture condensation and increased energy bills. Below is an example of how to level the refrigerator if the left side of the refrigerator is lower than the right side.

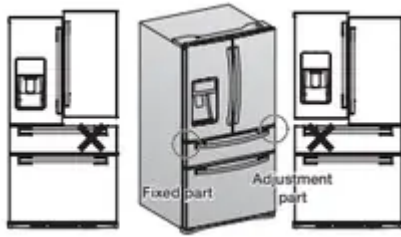
How to adjust the level

- Open the freezer drawer and remove the lower basket.
- Insert a flat-blade screwdriver (-) into the notch on the left control lever, and then turn it counter-clockwise to level the refrigerator. (You turn the lever clockwise to lower the refrigerator and counterclockwise to raise it.)



MAKING MINOR ADJUSTMENTS TO THE DOOR OR IN DOOR

Remember, a leveled refrigerator is necessary for getting the doors perfectly even. If you need help, review the previous section on leveling the refrigerator.



The left door is fixed. To make minor adjustments between doors, adjust only the right door.

Snap ring

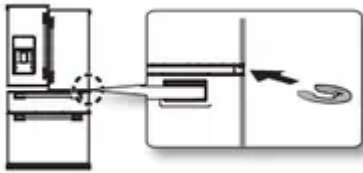
The height of a door or in door can be adjusted using the provided snap rings, which come in 4 different sizes (1 mm, 1.5 mm, 2 mm, and 2.5 mm).



To adjust the height of a door

Check the height difference between the doors, and then raise and hold the lower door.

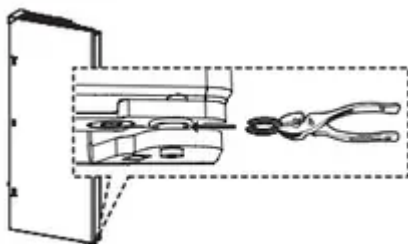
- Insert the snap ring in the gap between the in door and the HINGE-SHAFT. (applicable models only)



- Insert only one snap ring for this purpose. Two or more snap rings may slip out or make a rubbing noise.
- Keep the snap rings out of children's reach, and keep them for future use.
- Do not raise the door too much. The door can contact and damage the top cover.

MAKING MINOR ADJUSTMENTS BETWEEN OUT DOOR AND IN DOOR (APPLICABLE MODELS ONLY)

After raising the out door, insert the supplied snap ring in the gap between the OUT DOOR and the HINGE-SHAFT.



- ☞ Snap ring are enclosed with the refrigerator. The thickness of RING is 1 mm, 2 ea.
- ☞ Use the snap ring in case the handle does not move because the out door is lowered.

INSTALLING THE WATER DISPENSER LINE

A water dispenser with a filter is one of the helpful features on your new refrigerator. To help promote better health, the water filter removes unwanted particles from your water. However, it does not sterilize the water or destroy microorganisms. You may need to purchase a water purifying system to do that.

The water line also connects to the ice maker. For the ice maker to operate properly, water pressure of 20-125 psi (138 ~ 862 kPa) is required. If the refrigerator is installed in an area with low water pressure (below 20 psi), you can install a booster pump to compensate for the low pressure. After you have connected the water line, make sure the water storage tank inside the refrigerator is properly filled. To do this, press the water dispenser lever until the water runs from the water outlet.



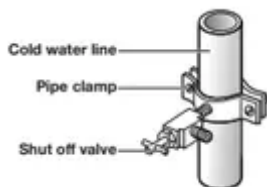
- Water line installation kits are available at extra cost from your dealer. We recommend using a water line installation kit that contains copper tubing and a 1/4" compression nut.
- Use the new hose-sets supplied with the appliance only. Do not re-use an old hose set.

Connecting to the water supply line

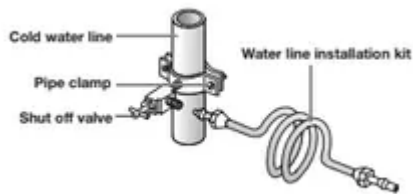
- First, shut off the main water supply.



- Locate the nearest cold water drinking line and install the pipe clamp and shut off valve.



- Connect the water line installation kit to the shut off valve.

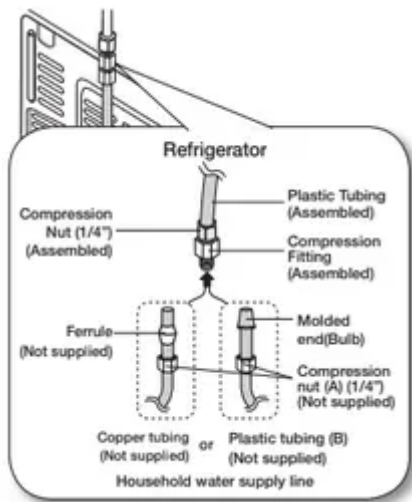


Connecting the water supply line to the refrigerator.

There are several items that you need to purchase to complete this connection.

You may find these items sold as a kit at your local hardware store.

Use Copper Tubing	Use Plastic Tubing
<ul style="list-style-type: none"> • 1/4" copper tubing • 1/4" compression nut (1pc) • Ferrule (2pc) 	<ul style="list-style-type: none"> • 1/4" plastic tubing → Molded end(Bulb) • 1/4" compression nut (1pc)



- Connect the household water line to the assembled compression fitting.

If you are using copper tubing, slip the compression nut (A) (not supplied) and ferrule (not supplied) on the copper tubing (not supplied) as shown.

If you are using plastic tubing (B) , insert the molded end (Bulb) of the plastic tubing (B) into the compression fitting.

- Tighten the compression nut (A) onto the compression fitting. Do not over-tighten the compression nut (A).
- Turn the water on and check for any leakage. If you find water drops or leakage in the connection areas, turn off the main water supply. Check the connections and, if necessary, tighten.
- Flush 1 gallon of water through the filter before drinking or using the water from the refrigerator. (Flush approximately 6 minutes.) To flush, press a large glass or cup against the water dispenser lever. Fill the glass, empty it into the kitchen sink after it is filled, and then repeat.

- After you turn on the refrigerator, let the ice maker make ice for 1 to 2 days. Over that period of time, throw out the first 1 or 2 buckets of ice the freezer makes to ensure all impurities have been removed from the water line.

COMPLETING THE SET UP

Now that you have your new refrigerator installed in place, you are ready to set up and enjoy the features and functions of the appliance.

By completing the following steps, your refrigerator should be fully operational.

- Make sure your refrigerator is in an appropriate location with reasonable clearance between it and the wall. Refer to installation instructions in this manual.
- Once the refrigerator is plugged in, make sure the interior light comes on when you open the doors.
- Set the Temperature control to the coldest temperature and wait for an hour. The freezer will get slightly chilled and the motor will run smoothly. Reset the refrigerator and freezer to the temperatures you want.
- After you plug the refrigerator in, it will take a few hours to reach the appropriate temperature. You can store food and drinks in the refrigerator after the temperature is sufficiently cool.

USING THE CONTROL PANEL



(1) Freezer/ Power Freeze (3sec)



The Freezer button serves two purposes:

- To set the Freezer to your desired temperature.
- To turn the Power Freeze function on and off.

1. To set the Freezer temperature, touch the Freezer button. You can set the temperature between 5 °F (-15 °C) and -8 °F (-23 °C).
2. Power Freeze function

Touch and hold this button for 3 seconds to decrease the time needed to freeze products in the Freezer.

It can be helpful if you need to quickly freeze easily spoiled items or if the temperature in the freezer has warmed dramatically (For example, if the door was left open).

When you use this function, the energy consumption of the refrigerator will increase. Remember to turn it off when you don't need it and return the freezer to your original temperature setting. If you need to freeze a large amount of food, activate the Power Freeze function at least 24 hours before you put the food into the freezer.

(2) Alarm/ Filter Reset (3sec)



The Alarm button serves two purposes:

- To turn the door open alarm on and off
- To reset the water filter life indicator.

1. Door Alarm Function

- If the door alarm is set to On, an alarm beeps if any refrigerator door is left open for more than three minutes. The beeping stops when you close the door. The door alarm function is pre-set to On in the factory. You can turn it off by pressing and then releasing the Alarm button. You can turn it back on in the same fashion. The icon lights up when the function is on. When the Door Alarm function is on and the alarm sound is triggered, the Door Alarm Icon will blink while the alarm sounds.

2. Water Filter Life Indicator Function

- After you replace the water filter, touch and hold this button for 3 seconds to reset the water filter life indicator. When you reset the water filter life indicator, the Filter icon on the panel turns Off. The Filter icon will turn red to let you know it is time to change the water filter after six months (about 300 gallons). Some areas have large amounts of lime in their water, which causes the water filter to clog more quickly. If this is the case in your area, you will have to change the filter more frequently than every six months.

(3) Energy Saver



Touching this button turns Energy Saver mode on and off. When you turn Energy Saver on, the Energy Saver icon lights. Turn Energy Saver off and the icon goes off. The Energy Saver function's factory setting is "ON". If condensation or water drops appear on the doors, turn the Energy Saver mode off.

(4) Fridge/ Power Cool (3sec)



The Fridge button serves two purposes:

- To set the Fridge to your desired temperature.
- To turn the Power Cool function on and off.

1. To set the Fridge temperature, press the Fridge button. You can set the temperature between 44 °F (7 °C) and 34 °F (1 °C).

2. Power Cool function

- Touch and hold this button for 3 seconds to decrease the time needed to cool products in the Refrigerator. It can be helpful if you need to quickly cool easily spoiled items or if the temperature in the fridge has warmed dramatically (for example, if the door was left open).

(5) Lighting/ oC ↔ oF (3sec)



The Lighting button serves two purposes:

- To turn the dispenser light on and off
- To switch the temperature units between oC and oF

1. Light Function

- Touching the Lighting button turns on the Dispenser LED lamp in continuous mode so that it stays on continuously. The button also lights up. If you want the Dispenser lamp to come on only when some one uses the dispenser, press the Lighting button to turn the continuous mode off.

2. To switch the temperature units between oC and oF

Touch and hold this button for 3 seconds to select the temperature display you want.

Each time you press and hold the button, the oC and oF temperature modes alternate and the oC or oF icon lights up, indicating your selection.

(6) Ice Maker Off/ Control Lock (3sec)



The Ice Maker Off button serves two purposes:

- To turn the Ice maker on and off
- To turn the Control Lock Function on and off.

1. Ice Off Function

If you don't want to make more ice, press the Ice Maker Off button.

2. Control Lock Function

Touch and hold this button for 3 seconds to lock the display, the Flex Zone panel, and the dispenser buttons so the buttons can not be used.

When Control Lock is on, the refrigerator does not dispense ice or water, even if the Dispenser Lever is pressed.

The Control Lock icon lights up to indicate you've activated the Control Lock function. Press 3 seconds to unlock.

(7) Water



Touch this button to dispense water. This mode can not be used with the Ice Type mode simultaneously.

Water mode shuts off when you touch the Cubed/Crushed Ice button.

(8) Filter



Water filter usage

- This icon lights up when you need to change the filter, usually after the refrigerator has dispensed about 300 gallons of water (after about 6 months). The icon will blink red for several seconds when you open or close the door.
 - After you install the new water filter, reset the filter indicator by touching and holding the Hold 3 sec for Filter Reset button for 3 seconds.
- If water is not dispensing or dispensing slowly, you need to replace the water filter because the water filter is clogged.
- Some areas have large amounts of lime in their water, which causes the water filter to clog more quickly.

(9) Ice Type



Touch this button to select your desired ice type. Cubed and crushed ice modes alternate when you press the button. This mode can not be used with the Water mode simultaneously.

(10) Ice Maker Off



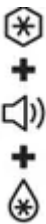
If you don't want to make more ice, touch the Ice Maker Off button.

The icon will light up and the Ice-Maker stops making ice.

We recommend you stop ice making if the following occur:

- There is enough ice in the ice bucket.
- You want to save water and energy.
- Water is not being supplied to the refrigerator.

Cooling Off Mode



- Cooling Off mode (also called Shop mode), is designed for use by retailers when they are displaying refrigerators on the shop floor.
- In Cooling Off mode, the refrigerator's fan motor and lights work normally, but the compressors do not run, and the refrigerator and freezer do not get cold.
- To start Cooling Off mode, touch and hold the Freezer, Fridge and Alarm buttons for 5 seconds during normal operation.
- The refrigerator chime sounds and the temperature display flashes OFF.
- To cancel Cooling Off mode, touch and hold the Freezer, Fridge and Alarm buttons again for 5 seconds.

Reverse Osmosis Water Supply

IMPORTANT : The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa). If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa.) If the water pressure to the reverse osmosis system is less than 40 to 60 psi (276 to 414 kPa):

- Check if the sediment filter in the reverse osmosis system is blocked. Replace the filter if necessary.
- Allow the storage tank on the reverse osmosis system to refill after heavy usage.
- If your refrigerator has a water filter, it may further reduce the water pressure when used in conjunction with a reverse osmosis system. Remove the water filter.

If you have questions about your water pressure, call a licensed, qualified plumber.

CONTROLLING THE TEMPERATURE

Basic temperature of Freezer and Refrigerator Compartments

The basic and recommended temperatures of the Freezer and Fridge compartments are 0 °F and 37 °F (or -18 °C and 3 °C) respectively.

If the temperature of the Freezer and Fridge compartments are too high or low, adjust the temperature manually.

Controlling the Freezer temperature



Recommend Temp (Freezer) : 0 °F (or -18 °C)

- The Freezer temperature can be set between -8 °F and 5 °F (or between -23 °C and -15 °C) to suit your particular needs. Press the Freezer button repeatedly until the desired temperature is shown in the temperature display. The temperature will change by 1 °F (or 1 °C) with each press. See below.
- Fahrenheit : 0 °F → -1 °F → -2 °F → -3 °F → -4 °F → -5 °F → -6 °F → -7 °F → -8 °F → 5 °F → 4 °F → 3 °F → 2 °F → 1 °F → 0 °F.
- Centigrade : -18 °C → -19 °C → -20 °C → -21 °C → -22 °C → -23 °C → -15 °C → -16 °C → -17 °C → -18 °C.
- Keep in mind that foods such as ice cream may melt at 4 °F (or -15.5 °C). The temperature display will move sequentially from -8 °F to 5 °F (or from -23 °C to -15 °C).

Controlling the fridge temperature



Recommend Temp (Fridge) : 37 °F (or 3 °C)

- The fridge temperature can be set between 34 °F and 44 °F (or between 1 °C and 7 °C) to suit your particular needs. Press the Fridge button repeatedly until the desired

temperature is shown in the temperature display. The temperature will change by 1 °F (or 1 °C) with each press. See below.

- Fahrenheit : 37 °F → 36 °F → 35 °F → 34 °F → 44 °F → 43 °F → 42 °F → 41 °F → 40 °F → 39 °F → 38 °F → 37 °F.
- Centigrade : 3 °C → 2 °C → 1 °C → 7 °C → 6 °C → 5 °C → 4 °C → 3 °C.
- The temperature control process for the Fridge works just like the Freezer process. Press the Fridge button to set your desired temperature. After a few seconds, the Fridge will begin adjusting towards the newly set temperature. This will be reflected in the digital display.

Using the ice Dispenser

Place a glass underneath the ice dispenser and push gently against the dispenser lever with your glass.

Make sure the glass is in line with the dispenser to prevent the ice from bouncing out.

- To select water, press the water button on the display, and then press the dispenser lever.
- To select Ice, press the ICE type button of your choice on the display, and then press the dispenser lever.
- If you have selected cubed ice, when you press the lever, the dispenser may dispense a small amount of crushed ice first.
- If ice doesn't come out, pull out the ice bucket and press the test button located on the right side of ice maker.



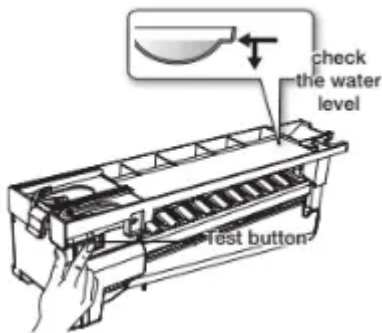
- Do not press the test button continuously when the tray is filled with ice or water. Water may overflow or ice may jam the bucket.
- When you press the Test button, you will hear the refrigerator chime (ding-dong). When the chime sounds, release the Test button.
- The chime sounds automatically again to let you know the ice maker is working well.
- Replace the ice bucket.

Ice Making

To fill the ice bucket to maximum capacity after installation, follow these steps:

- Allow your refrigerator to operate and cool down for 24 hours (or 1 full day). Waiting 24 hours will allow your ice maker to cool properly.
- Dispense 4 to 6 ice cubes into the glass.
- After 8, and then 16 hours, dispense a full glass of ice.

Temperature Selection Button



- Press the Temp button repeatedly until your desired mode is lit.
- Each time you press the Temp button, you change the mode in this order: Meat/Fish mode (29 °F (-1 °C)), Cold Drinks mode (33 °F (1 °C)), Deli/Snack mode (37 °F (3 °C)), Wine/ Party Dishes mode (42 °F (5 °C)). Initially, the Deli/Snacks mode is selected. The refrigerator will adjust the temperature in the Flex Zone automatically to the temperature you selected.
- The Flex Zone Temp. Display may change depending on the number of items inside, where they are located, the ambient temperature, and how often the door is opened.

Flex Zone Modes

- When "Wine/Party Dishes" is selected, the temperature of the Flex Zone will be kept around 42 °F (5 °C). This feature helps keep food fresh for a long time.
- When "Deli/Snack" is selected, the temperature of the Flex Zone will be kept around 37 °F (3 °C). This feature helps keep food fresh for a longer time.
- When "Cold Drink" is selected, the temperature of the Flex Zone will be kept around 33 °F (1 °C). This feature helps keep drinks cold and refreshing.
- When "Meat/Fish" is selected, the temperature of the Flex Zone will be kept around 29 °F (-1 °C). This feature helps keep meat or fish fresh for a longer time.

Examples of food items you can store in the Flex Zone by temperature setting.

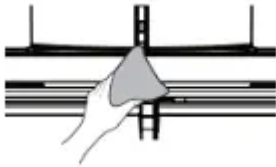
Wine Party Dishes	Deli Snacks	Cold Drinks	Meat Fish
• wine	• pineapples	• bottled water	• steaks
• cocktails	• lemons	• juice	• cold cuts
• cakes	• biscuits	• soft drinks	• bacon
• cheeses	• potatoes	• beer	• chili dogs

CLEANING THE REFRIGERATOR

Caring for your Samsung French Door Refrigerator prolongs its life and helps keep it free of odor and germs.

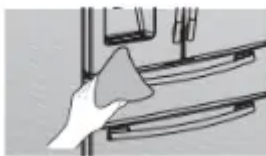
Cleaning the Interior

- Clean the inside walls and accessories with a mild detergent and then wipe dry with a soft cloth. You can remove the drawers and shelves for a more thorough cleaning. Just make sure to dry drawers and shelves before putting them back into place.



Cleaning the Exterior

- Wipe the control panel and digital display with a damp, clean, soft cloth. Do not spray water directly on the surface of the refrigerator.
- The doors, handles, and cabinet surfaces should be cleaned with a mild detergent and then wiped dry with a soft cloth. To keep your appliance looking its best, polish the exterior once or twice a year.



Cleaning the Ice / Water Dispenser

- Push down one end of the tray dispenser and remove it. Wipe the Ice / Water Dispenser with a clean, soft cloth.
- When using the crushed ice selection from the dispenser some residual ice chips may start to collect in the ice chute. To prevent that residual ice from melting and running out of the chute, you should clean out the residual ice when you see it start to collect in the ice chute.

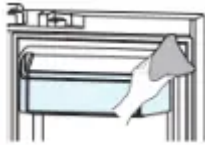


Cleaning the Rubber door seals

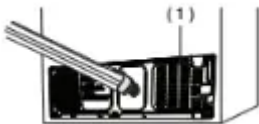
- If the rubber door seals are dirty, the doors may not close properly, and the refrigerator will not operate efficiently. Keep the door seals free of dust or stains by cleaning the doors using a mild detergent and damp cloth. Wipe dry with a clean, soft cloth.

Cleaning the rear side of the refrigerator

To keep cords and exposed parts free of dust and dirt accumulation, vacuum the rear side of the appliance once or twice a year.



FOOD STORAGE TIPS



Foods	Refrigerator	Freezer	Storage Tips
DAIRY PRODUCTS			
Butter	2-3 Weeks	6-9 Months	Wrap or cover tightly.
Milk	1-2 Weeks	Not recommended	Check date code. Most milk and similar products are sold in date-coded cartons that indicate a product's peak freshness. Re-seal with cap or wrap tightly. Do not return unused portions to original container.
Cream Cheese, cheese food, and cheese spread	2-4 Weeks	Not recommended	Check date code. Keep all cheese tightly packed in moisture proof wrap
Hard Cheese (unopened)	3-4 Months	6 Months	
Hard Cheese (opened)	2 Months	Not recommended	
Cottage Cheese	10-15 Days	Not recommended	
Cream	7-10 Days	2 Months	Check date code. Most yogurt, creams, and similar products are sold in date-coded cartons that indicate a product's peak freshness. Re-seal or cover tightly. Do not return unused portions to original container.
Sour Cream	2 Weeks	Not recommended	
Cream Dips (opened)	1 Week	Not recommended	
Yogurt	10-14 Days	Not recommended	Check date code. Keep covered.
Frozen Yogurt	na	2 Months	
EGGS			
Eggs (uncooked)	3-4 Weeks	Not recommended	Check date code. Store eggs in coldest part of refrigerator and in their original container.
Eggs (cooked)	1 Week	Not recommended	Store in covered container
Leftover egg dishes	3-4 Days	Not recommended	Store in covered container
FRESH FRUITS			
Apples	1 Month	Not recommended	If storing in refrigerator, do not wash fruit before storing. Store in moisture resistant bags or containers. Wrap cut fruits. Some fruits darken when refrigerated.
Bananas	2-4 Days	Not recommended	
Peaches, Melons, Pears, Avocados	3-5 Days	Not recommended	
Berries and Cherries	2-3 Days	12 Months	
Apricots	3-5 Days	Not recommended	
Grapes	2-5 Days	na	
Pineapple (un-cut)	2-3 Days	Not recommended	
Pineapple (cut)	5-7 Days	6-12 Months	
Citrus	1-2 Weeks	Not recommended	Store uncovered.
Juice	6 Days	Not recommended	Check date code and re-seal in original container. Do not return unused portions to original container.
Frozen Juice	Thawing only	12 Months	Check date code. Do not re-freeze.

Troubleshooting

The refrigerator does not work at all or it does not chill sufficiently.

- Check if the power plug is properly connected.
- Check if the set temperature on the digital display is warmer than the freezer or fridge inner temperature. If it is, set the freezer or fridge to a colder temperature.
- Is the refrigerator in direct sunlight or located near a heat source? If so, it may not be able to cool sufficiently. Install it in a location that is out of direct sunlight and not near a heat source.

- Is the back of the refrigerator too close to the wall, preventing proper ventilation? If so, it may not be able to cool sufficiently. Keep it an appropriate distance from the wall.
- Is there too much food inside so that the food is blocking the outlet vent? To keep the refrigerator at a suitable temperature, do not fill the refrigerator with too much food.

The food in the fridge is frozen.

- Check if the set temperature on the digital display is too low. If so, raise the set temperature inside the refrigerator.
- Is the temperature in the room too low? Set the refrigerator warmer.
- Did you store food with a high moisture content in the coldest part of the refrigerator or near the cooling outlet vent?

Try moving those items to the other shelves in the fridge instead of keeping them in the colder areas or bins.

You hear unusual noise or sounds.

- Check if the refrigerator is level and stable.
- Is the back of the refrigerator too close to the wall, preventing proper ventilation?
- Was anything dropped behind or under the refrigerator?
- If you hear a “ticking” sound from inside the refrigerator, this is normal. It occurs because various parts contract or expand in response to temperature changes in the refrigerator interior.
- If it sounds as if something is hitting something else inside the refrigerator, this is normal. The sound is caused by the compressor operating at high capacity.

The cabinet- door sealing area of the appliance is hot and condensation is occurring.

- Some heat is normal as anti-condensators are installed in the vertical hinged section of the refrigerator to prevent condensation.
- Is the refrigerator door ajar? Condensation can occur when you leave the door open for a long time.

The ice Maker is not producing ice.

- It may take longer to make ice if it is not sufficiently cool, such as when first installed.
- Is the water line connected and the shut-off valve opened?
- Did you manually stop the ice making function?
- Check if the filter is properly installed. If it is not properly installed, the ice making function may not work.

You can hear water bubbling in the refrigerator.

- This is normal. The bubbling comes from refrigerant circulating through the refrigerator.



There is a bad smell in the refrigerator.

- Check for spoiled food.
- Foods with strong odors (for example, fish) should be tightly covered.
- Clean out the freezer periodically and throw away any spoiled food. When cleaning the inside of the fridge, store food elsewhere and unplug the appliance. Wipe with a dry dishcloth after 2-3 hours and then circulate air inside the refrigerator.

Frost forms on the walls of the freezer.

- Is the air vent blocked? Remove any obstructions so air can circulate freely.
- Allow sufficient space between the stored foods for efficient air circulation.
- Is the freezer drawer closed properly? If the freezer drawer is not completely closed or is blocked, humidity from outside may enter and cause severe frost to form.

The water dispenser is not functioning.

- Is the water line connected and the shut-off valve opened?
- Has the water supply line tubing been crushed or kinked?
- Make sure the tubing is free and clear of any obstruction.
- Is the water tank frozen because the fridge temperature is too low? Try selecting a warmer setting on the Digital display.
- Is the Child Lock on?
- Check if the filter is properly installed. If it is not properly installed, the water dispenser may not work.

The auto close system does not work with the freezer door.

- Is there an imbalance between the right and left parts of the door?
- Open and close the door smoothly 1~2 times. After you do this, the auto close system usually works properly again.
- Try opening the door smoothly to avoid unbalancing the right and the left part of the door.

Condensation or water drops forms on vertical mullion and surroundings, etc.

- Condensation or water drops may form if the humidity is too high while the refrigerator is operating.
- If condensation or water drops appears on vertical mullion and surroundings, etc., turn the Energy Saver mode off after removing the condensation. (See the explanation of the Energy Saver button in “Using the Control Panel” on page 18.)

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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