















Operating your Samsung refrigerator

USING THE CONTROL PANEL



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| <p>(1) Freezer (Hold 3 sec for Power Freeze)</p>  | <p>Touch this button to set the freezer to your desired temperature.</p> <p>You can set the temperature between -23 °C and -15 °C.</p> <p>Touch and hold this button for 3 seconds to decrease the time needed to freeze products in the Freezer.</p> <p>This can be helpful if you need to quickly freeze easily spoiled items or if the temperature in the freezer has warmed dramatically.</p> <p>(For example, if the door was left open.)</p> |
| <p>(2) Door Alarm (Hold 3 sec for °C ↔ °F)</p>  | <p>This button serves two purposes:</p> <ol style="list-style-type: none"> 1. To turn the door open alarm on and off If the door alarm is set to On, an alarm beeps if any refrigerator door is left open for more than two minutes. <p>The beeping stops when you close the door. The door alarm function is pre-set to On in the factory.</p> <p>You can turn it off by touching and then releasing this button.</p> <p>You can turn it back on in the same fashion.</p> <p>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.</p> <ol style="list-style-type: none"> 2. Touch and hold this button for 3 seconds to switch the temperature units between °C and °F.” |
| <p>(3) Energy Saver (Hold 3 sec for Control Lock)</p>  | <p>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.</p> <p>The Energy Saver function is set to “ON” in the factory.</p> <p>If condensation or water drops appear on the doors, turn the Energy Saver mode off. Also, touching this button for 3 seconds turns on Control Lock which locks the display panel and dispenser buttons so the buttons can not be used.</p> <p>Touch 3 seconds to unlock.</p> |
| <p>(4) Fridge (Hold 3 sec for Power Cool)</p> | <p>Touch this button to set the fridge to your desired temperature.</p> <p>You can set the temperature between 1 °C and 7 °C.</p> <p>Touch and hold this button for 3 seconds to decrease the time needed to cool products in the Fridge.</p> |

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|  | <p>This can be helpful if you need to quickly cool easily spoiled items or if the temperature in the fridge has warmed dramatically.</p> <p>(For example, if the door was left open.)</p> |
| <p>(5) Cool Select+ (Cool Select Room)</p>  | <p>The CoolSelect + button lets you set the Cool Select Room on the bottom right of your refrigerator to one of four settings: Freezer, Soft Freezing, Chill, or Cool. Press the CoolSelect + button for three seconds to activate the Cool Select Room function, and then select one of the four settings.</p> |
| <p>Freezer</p>  | <p>Select Freezer to set the same temperature as the freezer.</p> <ul style="list-style-type: none"> • Use this setting to keep frozen food. |
| <p>Soft Freezing</p>  | <p>Select Soft Freezing to set the temperature to -5 °C.</p> <ul style="list-style-type: none"> • Use this setting to keep meat and fish fresh longer than fridge. |
| <p>Chill</p>  | <p>Select Chill to set the temperature to -1 °C.</p> <ul style="list-style-type: none"> • Use this setting to keep deli like steak, fish, bacon and cheese. |
| <p>Cool</p>  | <p>Select Cool to set the temperature to 2 °C.</p> <ul style="list-style-type: none"> • Use this setting to keep drink (juice, soft drinks and beer), vegetable, fruit, etc. |
| <p>(6) Ice Type</p>   | <p>Touch the Ice Type button to change the ice type.</p> <p>Each time you touch the Ice Type button, the cubed and crushed ice modes alternate and the Cubed or Crushed ice icon lights up, indicating your selection.</p> <p>If you don't need ice, turn the function off to save on water and energy consumption. (See Ice Maker Off below.)</p> |

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| <p>Lighting</p> | <p>Touch the Cubed button for three seconds to set the Dispenser LED lamp (under the display) to continuous mode so that it stays on continuously.</p> <p>If you want the Dispenser lamp to come on only when some one uses the dispenser, touch this button for 3 seconds again to turn the continuous mode off.</p> |
| <p>(7) Ice Maker Off (Hold 3 sec)</p>  | <p>Touch the Ice Maker Off button for 3 seconds until the Ice Maker Off Indicator () illuminates.</p> |
| <p>(8) Filter</p>  | <p>Water filter usage</p> <p>This icon will light up when you need to change the filter.</p> <p>After you use about 300 gallons of water, the filter indicator lights up. (in about 6 months) The icon will blink red for several seconds when you open or close the door.</p> <p>After you install the new water filter, touch and hold the Crushed Ice button for 3 Seconds to reset the filter.</p> <ul style="list-style-type: none"> - 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. |

Exhibition Mode



CAUTION

- In case of Exhibition Mode, It seems working but doesn't make cool air.



To cancel this mode, touch the Freezer, Fridge and Door Alarm buttons at the same time for 5 seconds until “Dingdong” sounds.

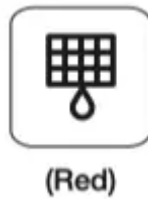
Or you can cancel the exhibition mode by turning the power off.

CHANGING THE WATER FILTER

WARNING

- To reduce risk of water damage to your property DO NOT use generic brands of water filters in your SAMSUNG Refrigerator.

USE ONLY SAMSUNG BRAND WATER FILTERS.

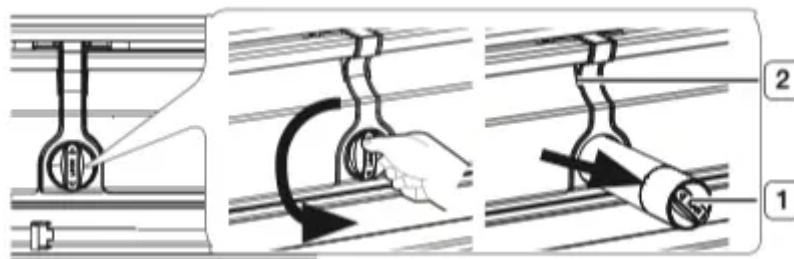


SAMSUNG will not be legally responsible for any damage, including, but not limited to, property damage caused by water leakage from the use of a generic water filter.

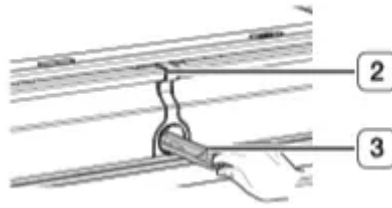
SAMSUNG Refrigerators are designed to work ONLY WITH SAMSUNG Water Filter. The Filter light turns red to let you know when it is time to change your water filter cartridge. To give you time to get a new filter, the red light comes on just before the capacity of the current filter runs out.

Changing the filter on time provides you with the freshest, cleanest water from your refrigerator.

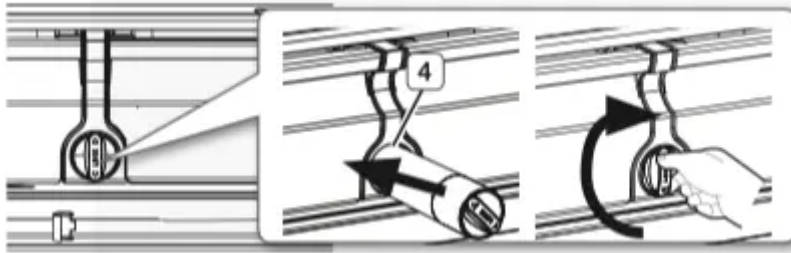
1. Shut off the water supply. Then, turn the water filter (1) about 1/4 turn, counter-clockwise.
2. Pull the water filter (1) from the case filter (2).



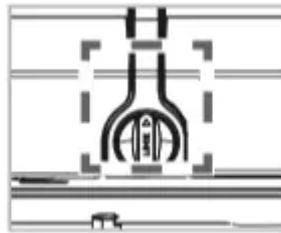
- To change the water filter more easily, shut off the water supply valve.
- Sometimes, it is hard to disassemble the water filter because impurities in the water cause it to stick. If you are having difficulties, grip the water filter firmly and pull it hard.
- When you pull out the water filter, a little water can leak from the opening. This is normal. To minimize the water leaks, keep the filter cartridge horizontal when you pull it.
- To prevent overflow, empty the water filter tray (3) and dry around the filter case (2).



3. Insert the new filter into the filter case (4).




4. Push the filter in, and then turn it clockwise until it locks.



• If you have trouble inserting the water filter because of high water pressure, shut off the water supply valve.

• The locked symbol should be lined up with the indicator line.

5. Touch the “Crushed/Hold 3 sec for Filter Reset” button ( (Filter Reset)) for about 3 seconds to reset the water filter. The color of the indicator changes from red to off.

6. If you turned off the water supply, turn it back on.



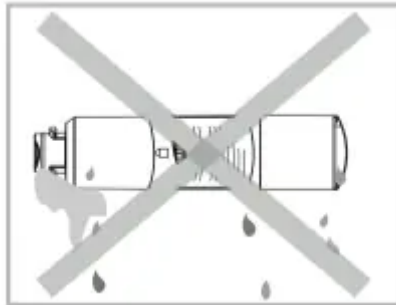
For a replacement water filter, visit your local home Improvement center, go to Samsung Parts.com on line, or contact your authorized Samsung dealer. Be sure the replacement water filter has the SAMSUNG logo on the box and on the water filter.

Removing any residual matter inside the water supply line after installing the water filter.

1. Turn ON the main water supply and supply water from water supply line.
2. Run water through the dispenser until the water runs clear (approx. 6 to 7 minutes). This will clean the water supply system and remove air from the lines.

3. Additional flushing may be required in some households.

4. Open the Refrigerator door and make sure there are no water leaks coming from the water filter.



- Be sure to flush the dispenser thoroughly, otherwise water may drip from the dispenser.

This means that there is still air in the line.

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 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 276 to 414 kPa.

If the water pressure to the reverse osmosis system is less than 276 to 414 kPa:

- Check to see whether 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

Recommended freezer and fridge compartment temperatures

The recommended temperatures for the Freezer and fridge Compartments are -19 °C and 3 °C (-2 °F and 38 °F) respectively.

If the temperature of the Freezer and fridge Compartments are too high or low, adjust the temperature manually.

CONTROLLING THE FREEZER TEMPERATURE

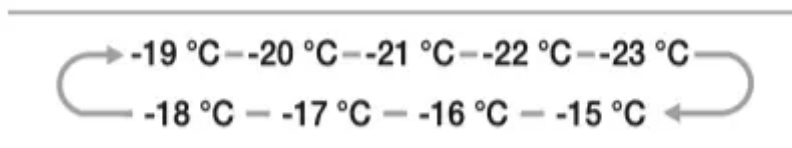


Recommend Temp (Freezer) : -19 °C (-2 °F)

Freezer

Press the Freezer button to set the freezer to desired temperature from the range between -15 °C and -23 °C.

Default set temperature is set on -19 °C and each time you press the Freezer button, temperature will change in following order and temperature indicator will display the desired temperature.



• The Freezer or Fridge temp indicator will blink when the temperature in the fridge or freezer compartment goes up dramatically.

(Freezer or Fridge temperature indicator will stop blinking when temperature in the Freezer or Fridge becomes normal.

If temperature indicator does not stop blinking after several hours, please contact your service center.

Power Freeze

The Power Freeze function substantially speeds up the freezer compressor, causing the freezer to cool down rapidly to a temperature you choose.

When you touch and hold the Freezer button for 3 seconds, Power Freezer function will be activated.

Power Freeze is useful if you need to quick freeze an item, to make a large quantity of ice, or to cool the freezer rapidly if it has warmed dramatically (for example, if the door was left open).

To turn the Power Freeze function off manually, press the Freezer button, and then re-set the Freezer temperature.

Power Freeze turns off automatically after 50 hours to decrease energy consumption.

When you use this function, the energy consumption of the refrigerator will increase.

If you need to freeze large amounts of food, activate the Power Freeze function at least 20 hours before.

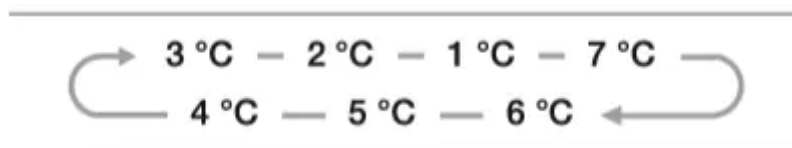
CONTROLLING THE FRIDGE TEMPERATURE



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

Press the Fridge button to set the fridge to desired temperature from the range between 1 °C and 7 °C.

Default set temperature is set on 3 °C and each time you press the Fridge button, temperature will change in following order and door temperature indicator will display the desired temperature.



• The temperature of the Freezer, Fridge or Cool Select Room may rise when you open the doors too frequently, or if a large amount of warm or hot food is placed inside.

- This may cause the digital display to blink. Once the Freezer and Fridge temperature return to their normal set temperatures, the blinking will stop.
- If the blinking continues, you may need to “reset” the Refrigerator. Try unplugging the appliance, wait for around 10 minutes, and then plug the power cord back in.
- If there is a communication error between the Display and Main Controller, the Display light may blink “PC-Er” with Beep Sound. If the blinking continues for a long period of time, please contact a Samsung Electronics Service Center.

USING THE ICE AND COLD WATER DISPENSERS

Push the appropriate ice type button to select what you want dispensed

Using the ice lever (1)

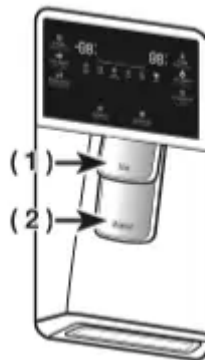
Push the Ice lever dispenser (1) gently with your glass. Ice will be released from the dispenser. You can choose the type of ice by pushing the cubed or crushed button first.



Using the Water lever (2)

Push the Water lever dispenser (2) gently with your glass.

Water will be released from the dispenser.



• If you push the water and Ice lever at about the same time, the dispenser operates only the option you actually selected or pushed first.



• Please wait 1 second before removing the cup after dispensing water to prevent spills. Do not pull out the lever dispenser after dispensing ice or water. It comes back automatically.

Using the Ice & Water Dispenser together

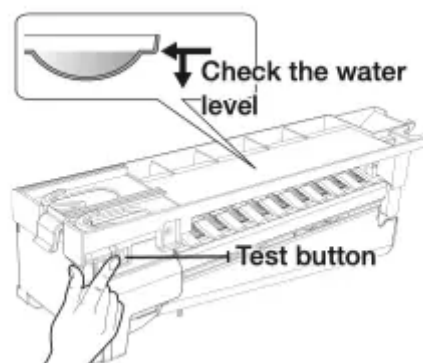
To get Ice and water, push the Ice lever (1) first for ice, then move your glass down and press the water dispenser lever (2) for water.

MAINTAINING THE ICE BUCKET

- To clean the ice bin/bucket, wash with a mild detergent, rinse well, and dry thoroughly. Do not use harsh or abrasive cleaners or solvents.
- Ice is made in cubes. When you select “Crushed”, the ice maker grinds the ice cubes into crushed ice.
- When you select Cubed Ice after using the Crushed Ice mode, a small amount of residual crushed ice might be produced.
- The ice cubes generated by the rapid ice making process will look white, which indicates they are generated normally.
- If ice doesn't come out, pull out the ice bucket and press the Test button located on the right side of ice maker. See the illustration under Making Ice below.
- Do not press the Test button continuously if the tray is filled with ice or water. Water may overflow or ice may jam the bucket.

MAKING ICE

- To fill the ice bucket to maximum capacity after installation, follow these steps:
 1. 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.
 2. Dispense 4 to 6 ice cubes into a glass.
 3. After another 8, and then 16 hours, dispense a full glass of ice.
- To test the ice maker, press the Test button on the ice maker. 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.



CAUTION • If you want to remove the ice cubes without using the ice bucket, please turn the ice maker off.

(However, remove the front cover from the ice maker.)

The ice cubes in the ice maker can spill out over the drawer.

CAUTION • Do not put food in the ice bucket. If you store food in the ice bucket, the food may get in the way of the ice maker while opening/closing the door, causing damage to the ice maker.

CAUTION • Note that the ice cubes in the ice bucket may spill out over the drawer when removing the ice bucket from the drawer. If this is the case, be sure to clear the ice cubes that spilled out of the drawer.

CAUTION • If a power failure occurs, ice cubes may melt then freeze together when the power comes back on, causing the dispenser to be out of order.

To prevent this problem, after a power failure, pull out the ice bucket and discard the residual ice or water.



• If you use all the ice at once, you must repeat Steps 2 and 3 above. However, only wait 8 hours before dispensing the first 4 to 6 ice cubes. This will replenish the ice cubes and ensure maximum ice production.

USING THE ICE OFF FUNCTION

When you select the Ice Off mode, remove all ice cubes from the bucket.

If you leave the ice cubes in the bucket, the ice cubes may clump together, making it difficult to remove them.

To remove the ice bucket safely and avoid injury, hold the bottom of the bucket with one hand and the side of the bucket with the other.

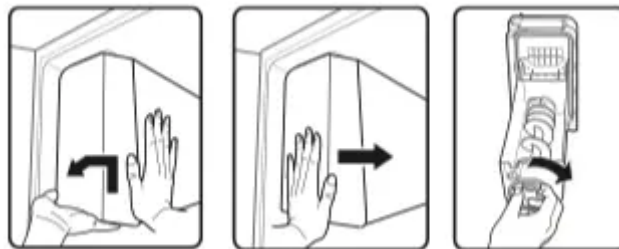
Then, lift up on the ice bucket, and pull it straight out.

To put the ice bucket back in, push it firmly straight back.



• If the ice bucket is not pushed firmly into place, ice in the bucket can melt.

If the bucket does not fit, turn the helix 90 degree (see the last illustration on the right, below) and try again.



CAUTION

- The inside of the ice bucket is very cold when the refrigerator is operating. Do not reach deep inside the ice bucket.
- Use only the ice maker provided with the refrigerator. The water supply to this refrigerator must only be installed/connected by a suitably qualified person. Connect to a potable water supply only.
- To operate the ice maker properly, water pressure of 138 ~ 862 kPa is required.

GOING ON VACATION...

If you are going on a long vacation or business trip and won't use the water or ice dispensers for a long time:

- Close the water valve. Otherwise, water leakage may occur.
- Remove all food and ice in the ice bucket.
- Unplug the refrigerator.
- Wipe excess moisture from inside and leave the doors open.

Otherwise, odor and mold may develop.

ICE MAKER DO'S AND DON'TS

Do not put your fingers, hands or any other unsuitable objects in the chute or ice-maker bucket.

- You can hurt yourself or damage the refrigerator. Never put your finger or any other objects in the dispenser opening.
- You can injure yourself.

Do not try to disassemble the ice maker.

Do not wash or spray the ice bucket with water while it is in the refrigerator.

Remove it to clean it.

CAUTION

- When you insert the Ice maker tray, be sure that the tray is well centered at the entrance. Otherwise, the tray may be stuck.

Water clouding phenomenon

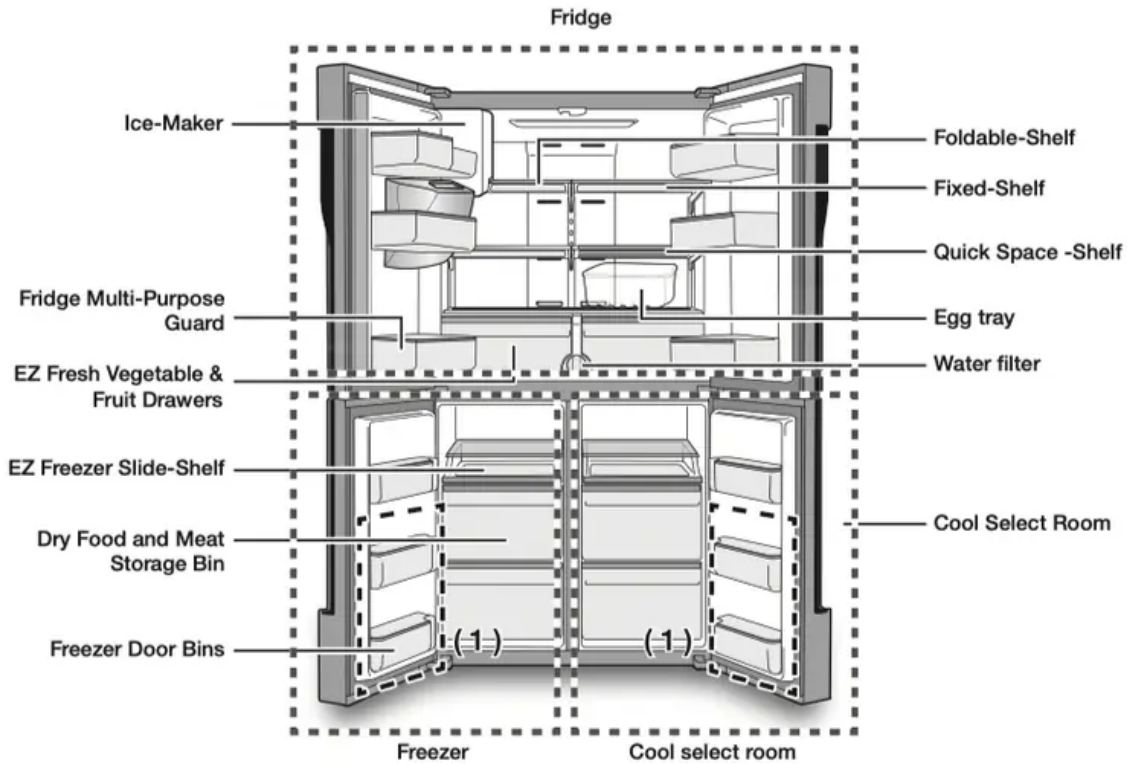


• All water provided to the refrigerator flows through a core alkaline water filter. In the filtering process, the pressure of the water that has flowed out of the filter has increased, and the water has become saturated with oxygen and nitrogen. When this water flows out into the air, the pressure plummets and the oxygen and nitrogen get supersaturated, which results in gas bubbles.

The water may temporarily look misty or cloudy due to these oxygen bubbles. After a few seconds, the water will look clear.

PARTS AND FEATURES

Use this page to become more familiar with the parts and features of the Refrigerator.



The door guards in the freezer of this model are the two star sections except the top guard, so the temperature in two star sections are slightly higher than other freezer compartment. (1) is two star section.



When closing the door, make sure the Vertical Hinged Section is in the correct position to avoid scratching the other door. If the Vertical Hinged Section is reversed, put it back into the correct position, and then close the door.

Moisture may appear at times on the Vertical Hinged Section.

The door handle may become loose over time.

If this happens, tighten the bolts found on the inside of the door.

If you close one door with too much force, the other door may open.



When the door opens, the interlock switch automatically turns off the auger motor in the ice maker for safety reasons.



If the interior or exterior LED lamp has gone out, please contact Samsung service.

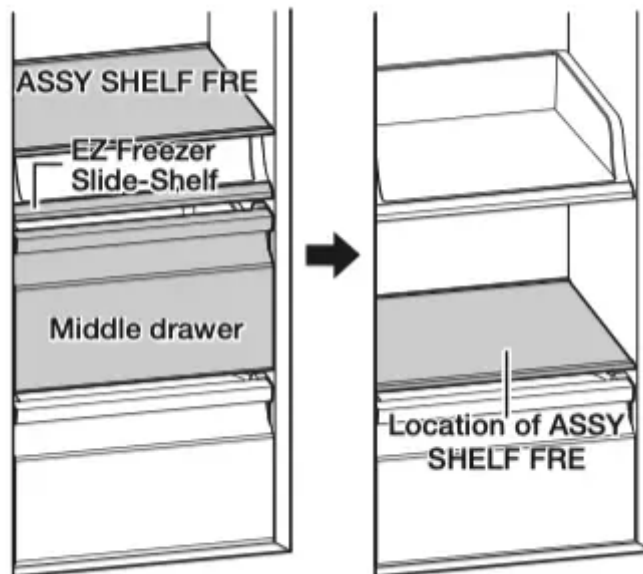
ADDITIONAL PART - ASSY SHELF FRE

To get more space, you can remove each Middle drawer of freezer and Cool Select Room.

And then, locate the 'ASSY SHELF FRE' between middle and bottom drawers of the freezer and Cool Select Room, since it does not affect thermal and mechanical characteristics.

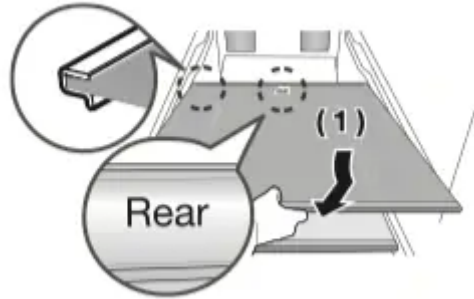


ASSY SHELF FRE



1. Remove the attached Tape on the shelf.
2. Take out the middle drawer to assemble the ASSY SHELF FRE.
3. Insert the ASSY SHELF FRE with the "REAR" mark side up.

If the "REAR" mark is unable to identify, insert the protruding part of the ASSY SHELF FRE at first as shown in figure.



CAUTION

- The ASSY SHELF FRE shall be used only to the designated location with the Middle drawer removed.
- Do not place and use the ASSY SHELF FRE on the EZ Freezer Slide-Shelf.
- Able to prevent damage when not in use, please store the ASSY SHELF FRE in a secure place.
- Do not insert the shelf upside-down, or in the reverse direction.

REMOVING THE REFRIGERATOR ACCESSORIES

1. Door Bins or Guards Compartment

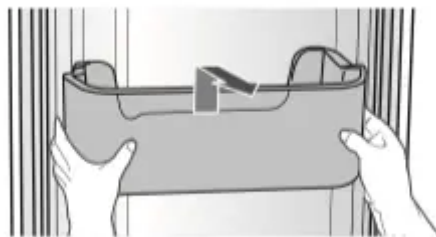
- To remove - Simply lift the bin up and pull straight out.
- To relocate - Slide it in above the desired location and push down until it stops.

CAUTION

- Injuries can occur if the door bins are not firmly attached to the doors. Do not allow children to play with longer. Sharp corners of the bins may cause injury.



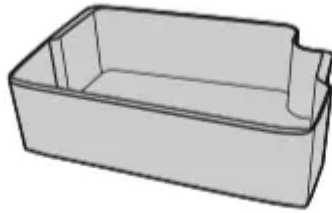
- Do not adjust a bin full of food. Remove the food first.



- Dust removal method - Remove the guard and wash in water.



- If it is stained with oil after use, wash in water right away.



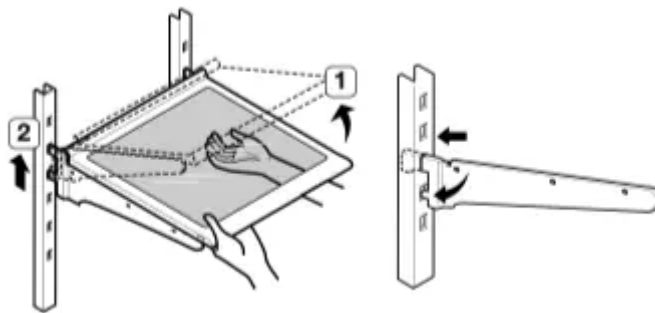
2. Tempered Glass shelves

- To remove - Tilt up the front of the shelf in the direction shown (1) and lift it up vertically (2). Pull the shelf out.
- To relocate - Tilt the front of the shelf up and guide the shelf hooks into the slots at a desired height.

Then, lower the front of the shelf so that the hooks can drop into the slots.

CAUTION

- The Tempered Glass shelves are heavy. Use special care when removing them.

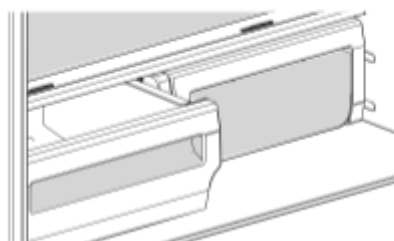


3. Vegetable & Fruit Drawers (EZ Fresh Zone)

- Holding the drawer with one hand, lift it up a little bit while pulling it forward, and then pull it out of the refrigerator.



- Remove the door bins before removing the drawer to prevent damage to the door bins.



CLEANING THE REFRIGERATOR

WARNING

- Do not use benzene, thinner, Clorox, or WARNING car detergent to clean the refrigerator. They can damage the surface of the appliance and may cause a fire.
- Do not spray the refrigerator with water while it is plugged in, This can cause an electric shock.
- To clean the refrigerator, follow these steps:
 1. Unplug the power cord of the refrigerator.
 2. Slightly dampen a soft lint-free cloth or paper towel with water.



Do not use any kind of detergent to clean the refrigerator because that can discolor or damage the refrigerator.

3. Wipe the inside and outside of refrigerator until it is clean and dry.
4. Plug the power cord of the refrigerator back in.

CHANGING THE INTERIOR LIGHTS

Freezer / Fridge LED Lamp

- If the LED Lamp Cover is stained with foreign substances, the LED lamp may not look bright. Wipe the surface cover with clean dry cloth to return the light to full brightness.

CAUTION

- Do not disassemble or replace the LED type lighting yourself. To replace the LED lights, contact a Samsung service center or your authorized Samsung dealer.



If you attempt to replace the LED lamps yourself, you risk subjecting yourself to an electric shock or serious personal injury.

Troubleshooting



| PROBLEM | SOLUTION |
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| <p>The refrigerator does not work at all or it does not chill sufficiently.</p> | <ul style="list-style-type: none"> • 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. |
| <p>The food in the fridge is frozen.</p> | <ul style="list-style-type: none"> • 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. |
| <p>You hear unusual noise or sounds.</p> | <ul style="list-style-type: none"> • 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? |



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| | <ul style="list-style-type: none"> • 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. <p>The sound is caused by the compressor operating at high capacity.</p> |
| <p>The cabinet-door sealing area of the appliance is hot and condensation is occurring.</p> | <ul style="list-style-type: none"> • 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? <p>Condensation can occur when you leave the door open for a long time.</p> |
| <p>The Ice Maker is not producing ice.</p> | <ul style="list-style-type: none"> • 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. <p>If it is not properly installed, the ice making function may not work.</p> |



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| <p>You can hear water bubbling in the refrigerator.</p> | <ul style="list-style-type: none"> • This is normal. <p>The bubbling comes from refrigerant circulating through the refrigerator.</p> |
| <p>There is a bad smell in the refrigerator.</p> | <ul style="list-style-type: none"> • Check for spoiled food. • Foods with strong odors (for example, fish) should be tightly covered. • Clean out your freezer periodically and throw away any spoiled or suspicious food. |
| <p>Frost forms on the walls of the freezer.</p> | <ul style="list-style-type: none"> • Is the air vent blocked? <p>Remove any obstructions so air can circulate freely.</p> <ul style="list-style-type: none"> • Allow sufficient space between the stored food for efficient air circulation. • Is the freezer drawer closed properly? |
| <p>The water dispenser is not functioning.</p> | <ul style="list-style-type: none"> • 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? <p>Try selecting a warmer setting on the Digital display.</p> <ul style="list-style-type: none"> • Check if the filter is properly installed. <p>If it is not properly installed, the water dispenser may not work.</p> |



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| <p>The auto close system does not work with the freezer door.</p> | <ul style="list-style-type: none"> • Is there an imbalance between the right and left parts of the door? • Open and close the door smoothly 1~2 times. <p>After you do this, the auto close system usually works properly again.</p> <ul style="list-style-type: none"> • Try opening the door smoothly to avoid unbalancing the right part and the left part of the door. |
| <p>Condensation or water drops forms on vertical mullion and surroundings, etc.</p> | <ul style="list-style-type: none"> • 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 Saving mode off after removing the condensation. |

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.

