



USER'S MANUAL AND WARRANTY CERTIFICATE REFRIGERATOR MODEL : SR-S205SBP-H

THANK YOU FOR USING OUR PRODUCT.
This manual describes in detail how to use the refrigerator specifically designed to meet your needs and expectations. Before using the refrigerator, read this manual thoroughly and completely. Please keep this manual properly.

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IMPORTANT SAFETY MEASURES

This refrigerator is produced in a highly controlled supervision using the newest technology. We prioritize safety and security in using the refrigerator. Before using the refrigerator, read this user's manual thoroughly that consists of important safety measures, instruction for first installation, operating instructions, storing foods and drinks, cleaning the frost, maintenance, at this conditions, public information, special information and troubleshooting.

THE MEANING OF SIGNS ON THE TEXTS

	WARNING	PARTICULAR WARNING FOR AN ACTION OR CONDITION THAT MAY CAUSE SERIOUS INJURY OR DEATH TO USER.
	NOTICE	PARTICULAR CAUTION FOR AN ACTION OR CONDITION THAT MAY CAUSE MINOR INJURY TO USER OR THE DAMAGE TO THE INSTRUMENT OR EQUIPMENT BELONGING TO THE USER.
	INDICATING "PROHIBITION"	
	INDICATING "ACTION TO TAKE"	

After reading, keep this manual at a place you may easily see!

WARNING

	Make sure that electric voltage is in accordance with the power supply of the refrigerator (see p.12). Make sure that the current is 5 Ampere.		Do not allow the power cord being clipped by the rear part of the refrigerator. It may result a short circuit.
	Do not use multiple electric sockets when using the refrigerator. It may cause fire.		Make sure that the power cord fits the electric socket. If not, it may result in a short circuit.
	Do not use damaged or loose power cord. It may result in sparks or a short circuit.		Do not allow the power cord being clipped by the leg of the refrigerator or touching the hot compressor. It may result a short circuit.

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IMPORTANT SAFETY MEASURES

	Do not use the refrigerator for storing drugs of chemical substances. Household refrigerator can not be used for storing those things because they need highly controlled temperature.		Do not splash water into the refrigerator unit. The insulation of electric parts will be impaired by water and will cause short circuit or fire.
	Do not allow children to hang on the upper part of the refrigerator. It may cause their hands squeezed and the refrigerator may fall down.		Do not use flame-able spraying materials near the refrigerator. It may cause fire and injury.
	When there is a malfunction or short circuit, ask for the sanyo service centers advice when installing the ground.		Do not repair by dismantling the refrigerator's parts. It may cause sparks or injury.

NOTICE

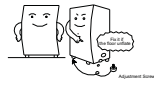
	Do not insert our hands into the freezer room and touching the evaporator. Our hands will be stiff and sticky and may be injured.		Do not store glass bottles and the like in the freezer room. The bottles will be broken or may cause injury.
	Do not put water's stuff above refrigerator's door if it fall down when opening-closing door, the splashing water into the installation of electrical parts, will cause short circuit or fire.		Do not touch the sides and back of the refrigerator cabinet and the mechanical parts at the back of the refrigerator because their temperature is high (this is important for customer information because since condenser is located in the refrigerator sides that cause it to become hot).
	Avoid placing the refrigerator in the damp area to prevent corrosion and electric current induction.		When refrigerator will be transfer from one place to another, unplug the power cord, lift it by two persons cautiously. Do not lift it in sideways position.

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INSTRUCTIONS FOR FIRST INSTALLATION

THE POSITION FOR INSTALLATION

- Unstable installation may result in vibration and sound; to make the position stable, adjust the leg.



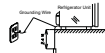
- When located on the floor made of vinyl, mat, or carpet, place a piece of board under it. If the bottom of the refrigerator is hot, the board color will change.
- Avoid direct sunlight; hot equipments like stove, magic jar, and the like they will decrease the cooling power. When those equipments are not situated far enough from the refrigerator, the cooling power will weakened and the electricity will be wasted.
- Place the refrigerator at a location having free space around it. Allow sufficient free space at the backside of the refrigerator at least 12 cm and 30 cm from the top table so that the air circulation is perfect.



GROUND INSTALLATION

NOTICE Install ground because when the refrigerator is malfunction or having a short circuit, it will cause electric shock.

- Install ground when :
 - The floor is damp.
 - The refrigerator is next to washing area where water usually flows.
 - The refrigerator is situated in the basement where water leakage and evaporation may happen.
- Ground Installation
 - Connect ground line to the screw join at the backside of the refrigerator.
 - Attach the ground wire (Green / yellow color wire located at the lower left portion at the back of the refrigerator) to any metal pipe or to a cover screw of the wall receptacle or to a rod buried at least 2.4 meters in the ground.
- Ground must not be connected to :
 - Pipe made of plastic.
 - Gas pipe because it may cause fire or explosion.
 - Telephone line or lightning rod. It will be dangerous if there is a thunder.



OPERATING INSTRUCTIONS

NAMES OF REFRIGERATOR'S PARTS

	DESCRIPTION
①	1. Top Table
②	2. Door Evap
③	3. Tray Ice Cube
④	4. Tray Chiller
⑤	5. Wire shelf
⑥	6. Shelf Crisper
⑦	7. Crisper (for Vegetable)
⑧	8. Leg
⑨	9. Tray Egg (Rack Upper)
⑩	10. Rack Middle
⑪	11. Rack Bottle

NAMES OF PLACE AND THEIR FUNCTIONS

DOOR ROOM	EVAPORATOR (FREEZER ROOM)
• Drinks storage	• Place for frozen foods
• Snacks storage	REFRIGERATOR ROOM
	• Storage for cool drinks, fresh foods
	• Storage for fruits
	REFRIGERATOR ROOM
	• Storage for vegetables
	• Storage for fruits

Note :
The handle of refrigerator is available as model

OPERATING THE REFRIGERATOR

Before using refrigerator, clean it and make test running. All of the following instruction should make satisfaction when tested in the following order. If not, check electricity supply. When the cause of trouble cannot be located, contact your Sanyo dealer.

OPERATING INSTRUCTIONS

- Set cold control knob at "OFF" position and then plug AC cord into an electrical outlet. Motor should not be operate.
- Interior lamp should light "ON" when door is opened.
- Set cold control knob at "MAX" position and let refrigerator operate for about 30 ~ 45 minutes. Freezing compartment should get slightly frosted and motor should run smoothly except for a soft hum noise.

CONTROLLING THE TEMPERATURE

	Refrigerator temperature can be adjusted by turning cold control knob. The closer to "MAX" position cold control is set by being turned clockwise, the lower refrigerator temperature becomes. Usually setting at "5" position, is practical. Set cold control at "MAX" position only when ice cubes are needed in a hurry or frozen foods are stored in freezing compartment. In this case, be sure to reset cold control at ordinary setting after ice cubes have been produced or frozen foods have been removed. Refrigerator temperature will vary depending on the quantity of the foods stored and the frequency with which door is opened.
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Push Button Defrosting

To start defrosting, push defrost button at the center of cold control knob. When defrosting is completed, refrigerator restarts cooling operation automatically. After defrosting discard the water in tray chiller. If you desire to re-start refrigeration before defrosting is completed, pull out the defrost button.

Tray Chiller Partition

	Note -> To cool the fresh food compartment more, please remove the tray chiller partition. However, if the temperature is too cold, kindly return it to original location.
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THE COOLING PROCEDURES

- Natural cooling method.
- This refrigerator uses direct cooling method.
- The cool air from the freezer will flow naturally and will cool all interior room of the refrigerator.
- The frost accumulated in the refrigerator will weakened the cooling power of the freezer.

Note : This product is intended for household use.

SANYO

WARRANTY REGISTRATION

Refrigerator Model No.:
Serial No.:

Date of Purchase: _____ Invoice No.: _____
Dealer's Name: _____
Dealer's Address: _____
Customer's Information:
Name: _____
Address: _____
Telephone No.: _____

IMPORTANT To validate your 1 year warranty, complete and mail this card within 10 days or you may register on-line thru our website www.sanyo.com.ph.

OWNER'S COPY

1 YEAR WARRANTY

Model No.:
Serial No.:

Date of Purchase: _____ Invoice No.: _____
Dealer's Name: _____ Dealer's Branch/Address: _____
Customer's Name: _____ Customer's Address: _____

PRODUCT WARRANTY CERTIFICATE

This quality SANYO product is guaranteed for one (1) year from the date of purchase of original buyer against defect in material or workmanship. Compressor is guaranteed for five (5) years while refrigerator and other consumable items are not covered by this warranty after one (1) year from the date of original purchase.

SANYO Service Corporation (SSC) shall perform the services and replacement of part/s free of charge covered by this one (1) year warranty to its utmost effort. There will be corresponding charges for labor, adjustments and parts after the warranty period. SSC will not be liable for damages direct or otherwise arising out of delays on failure in furnishing parts or services caused by Acts of God, Acts of Government (national or local), environmental factors, labor disputes, difficulties or failure of transportation, force majeure or other causes beyond its control, or for damages resulting from delays in performing the services covered by this warranty.

This guarantee shall be valid upon purchase, mailed and duly register with SSC within ten (10) days. The warranty shall be void if the unit has been tampered with or repaired by other than SSC or its authorized service shops.

Present this Warranty Card together with your Sales Invoice/Official Receipt upon request for Service

STORING FOODS AND DRINKS

	To avoid rotten smell, things like meat, fish, shrimp, etc. should be cleaned beforehand, wrapped with plastic or put into a box.		The foods stored should be arranged nicely and should not be too close to each other so that the cooling circulation is perfect.
	Bottles of drinks should be cleaned first so that cleanliness of the refrigerator interior can be maintained.		Hot drinks and foods should be cooled outside first before they are stored in the refrigerator.

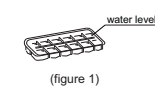
MAKING AND REMOVING ICE CUBES

MAKING ICE

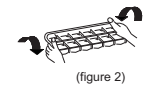
- Fill the ice cube tray with clean-boiled water to the maximum of 80% of the volume of the tray. (The inside end of the tray). (figure 1)
- Put the ice cube tray into the freezer.

REMOVING THE ICE CUBE FROM THE TRAY

- Twist the ice cubes tray with two hands so that the ice can be easily removed. (figure 2)



(figure 1)



(figure 2)

NOTICE

Do not remove the ice cubes from the tray using water because it will spill and the ice cubes will reintegrate with the tray and this will make it difficult to remove.