



# USER'S MANUAL

## Split Type Room Air Conditioner

For trouble free services please register with our Customer Care on 180030000011  
or write to us at : [mideacare@carriermidea.com](mailto:mideacare@carriermidea.com)

Please read the operating instructions and safety precautions carefully and thoroughly  
before installing and operating your room air conditioner.



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### **CAUTION**



- Contact an authorized service technician for repair or maintenance of this unit.
- Contact the authorized installer for installation of this unit.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by persons responsible for their safety.
- Young children should be supervised to ensure that they do not play with the air conditioner.
- If the power cord is to be replaced, replacement work shall be performed by authorized personnel only.
- Installation work must be performed in accordance with the national wiring standards by authorized personnel only.

## SAFETY PRECAUTIONS

To prevent injury to the user or other people and property damage, the following instructions must be followed. Incorrect operation due to ignoring of instructions may cause harm or damage. The seriousness is classified by the following indications.

 <b>WARNING</b>	This symbol indicates the possibility of death or serious injury.
 <b>CAUTION</b>	This symbol indicates the possibility of injury or damage to property.

■ Meanings of symbols used in this manual are as shown below.

	<b>Never do this.</b>
	<b>Always do this.</b>

### **WARNING**

⊘ **Connect with the power properly.**

- Otherwise, it may cause electric shock or fire due to excess heat generation.

⊘ **Do not operate or stop the unit by switching on or off the power.**

- It may cause electric shock or fire due to heat generation.

⊘ **Do not damage or use an unspecified power cord.**

- It may cause electric shock or fire.

⊘ **Do not modify power cord length or share the outlet with other appliances**

- It may cause electric shock or fire due to heat generation.

⊘ **Do not operate with wet hands or in damp environment.**

- It may cause electric shock.

⊘ **Do not direct airflow at room occupants only.**

- This could damage your health.

⊘ **Always ensure effective grounding.**

- No grounding may cause electric shock.

⊘ **Do not allow water to run into electric parts.**

- It may cause failure of machine or electric shock.

⊘ **Always install circuit breaker and a dedicated power circuit.**

- No installation may cause fire and electric shock.

⊘ **Disconnect the power if strange sounds, smell, or smoke comes from it.**

- It may cause fire and electric shock.

⊘ **Do not drink water drained from air conditioner.**

- It contains contaminants and could make you sick.

⊘ **Do not open the unit during operation.**

- It may cause electric shock.

⊘ **Use the correctly rated breaker or fuse.**

- There is risk of fire or electric shock.

⊘ **Do not use the power cord close to heating appliances.**

- It may cause fire and electric shock.

⊘ **Do not disassemble or modify unit.**

- It may cause failure and electric shock.

⊘ **Ventilate room before operating air conditioner if there is a gas leakage from another appliance.**

- It may cause explosion, fire and burns.

⊘ **Do not use the power cord near flammable gas or combustibles, such as gasoline, benzene, thinner, etc.**

- It may cause explosion or fire.

**⚠ CAUTION**

ⓘ When the air filter is to be removed, do not touch the metal parts of the unit.

- It may cause an injury.

ⓘ When the unit is to be cleaned, switch off, and turn off the circuit breaker.

- Do not clean unit when power is on as it may cause fire, electric shock or injury.

ⓘ Stop operation and close the window in storm or hurricane.

- Operation with windows opened may cause wetting of indoor and soaking of household furniture.

ⓘ Do not use strong detergent such as wax or thinner. Use a soft cloth for cleaning.

- Appearance may be deteriorated due to change of product color or scratching of its surface.

ⓘ Do not place heavy object on the power cord and take care so that the cord is not compressed.

- There is danger of fire or electric shock.

Do not clean the air conditioner with water.

- Water may enter the unit and degrade the insulation. It may cause an electric shock.

ⓘ Do not put objects like thin rods into the panel of blower and suction side.

- The high-speed fan inside may cause danger.

ⓘ Do not put a pet or house plant where it will be exposed to direct air flow.

- This could injure the pet or plant.

ⓘ Do not place obstacles around air-inlets or inside of air-outlet.

- It may cause failure of appliance or accident.

ⓘ Ensure that the installation bracket of the outdoor appliance is not damaged due to prolonged exposure.

- If bracket is damaged, there is concern of damage due to falling of unit.

ⓘ Use caution when unpacking and installing. Sharp edges could cause injury.

ⓘ Ventilate the room well when used together with a stove, etc.

- An oxygen shortage may occur.

ⓘ Do not use for special purposes.

- Do not use this air conditioner to preserve precision devices, food, pets, plants, and art objects. It may cause deterioration of quality, etc.

ⓘ Turn off the main power switch when not using the unit for a long time.

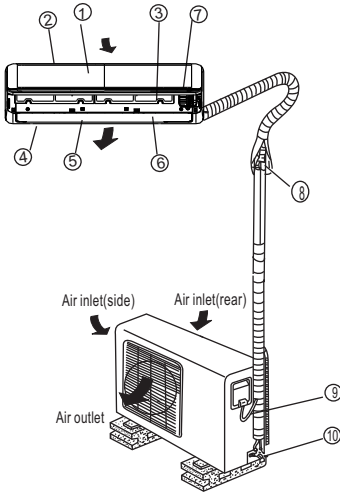
- It may cause failure of product or fire.

ⓘ Always insert the filters securely. Clean filter once every two weeks.

- Operation without filters may cause failure.

ⓘ If water enters the unit, turn the unit off and disconnect the power, contact a qualified service technician.

# OPERATING INSTRUCTIONS



## Indoor unit

1. Front panel
2. Air inlet
3. Air filter
4. Air outlet
5. Horizontal air flow grille
6. Vertical air flow louver(inside)
7. Display panel

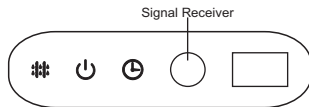
**NOTE:** The actual shape of the indoor unit you purchased may be slight different on front panel and display window.

## Outdoor unit

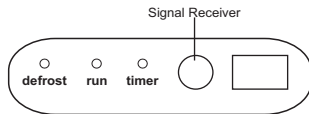
8. Connecting pipe
9. Connecting cable
10. Stop valve

### NOTE:

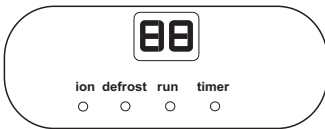
All the pictures in this manual are for explanation purposes only. Your air conditioner may be slightly different. The actual shape shall prevail.



(A) Display for D-3 Models



(B) Display for D-1 Models



(C) Display for D-6 Models

## VLED Display Window



*ION indication lamp(optional)*

Lights up when Clean Air feature is activated.

*RUN indication lamp*

This lamp illuminates when the air conditioner is in operation.



*TIMER indication lamp*

Lights up during Timer operation.



*DEFROST indication lamp*

(Enabled on cooling & heating models only):  
Lights up when the air conditioner starts defrosting automatically or when the warm air control feature is activated in heating operation.

## Model Name And Dimensions

MODEL	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
9000 Btu	680	255	180
12000 Btu	770	255	188
18000 Btu	905	275	198
24000 Btu	1030	315	220

## **Special functions**

### **Refrigerant Leakage Detection**

With this new technology, the display area will appear 'EC' (if applicable) and the LED indication lamps continue flashing when the outdoor unit detects refrigerant leakage.

### **Louver Angle Memory Function (optional):**

Within the scope of safety angle, it will memorize the open angle of horizontal louver. If it exceeds, it will memorize the boundary of safety angle. In the following circumstances, it will return to standard angle: 1) pressing the turbo or manual control button, 2) unplugging and then plugging in the machine. So we strongly suggest that the open angle of the horizontal louver should not be set too small, in case the condensed water forms and drops from the horizontal louver.

### **SELF CLEAN function (optional):**

- Function used after the shut down of cooling operation to clean the Evaporator, it keeps the air fresh for the next operation.
- For cooling models, the unit will operate under FAN ONLY mode at LOW fan speed for half an hour, and then turn off automatically.
- For cooling & heating models, the unit will operate as in the below sequence : FAN ONLY mode at Low fan speed--Heating operation with LOW fan speed ---FAN ONLY operation--Stop Operation---Turn off.

#### **Note:**

- This function is only available under COOL(AUTO COOL, FORCED COOL) and DRY mode.
- Before selecting the function, it is recommended to run the air conditioner under cooling operation for about half an hour. Once the Self Clean function is activated, all TIMER setting will be cancelled.
- During SELF CLEAN operation, when pressing the SELF CLEAN button on the remote controller again, the unit will stop the operation and turn off the unit automatically.

### **CLEAN AIR function(on some models)**

Improving the quality of indoor air is one of the purposes of an air conditioner. This air conditioner is equipped with ionizer or Plasma Dust Collector(Depending on specific configuration of the model). With the anions generated by ionizer, the air circulation of the air conditioner fills the room with refreshing, natural and healthy air. The Plasma Dust Collector generates a high voltage ionization zone, through which the air is converted to plasma. Inside the air most of the dust, smoke, and pollen particles are captured by the electrostatic filter.

### **Anti-mildew function (optional):**

When turns off the unit on COOL, DRY, AUTO (Cool) mode, the air conditioner will continue operating for about 7-10 minutes (depending on models) with soft wind. This will help to dry up the condensed water inside the evaporator, and prevent the breeding of mildew. Under Anti-mildew operation, do not restart the air conditioner until the unit is completely off.

## OPERATING INSTRUCTIONS

**NOTE: This manual does not include Remote Controller Operations, see the <<Remote Controller Instruction>> packed with the unit for details.**

### Operating temperature

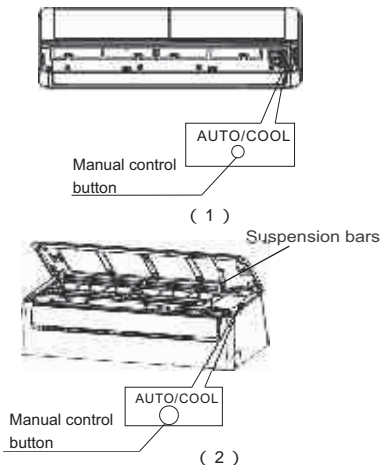
Mode	Cooling operation	Heating operation	Drying operation
Room temperature	17°C~32°C (62°F~90°F)	0°C~30°C (32°F~86°F)	10°C~32°C/50°F~90°F
Outdoor temperature	18°C~43°C (64°F~109°F)	-7°C~24°C (20°F~76°F)	11°C~43°C/52°F~109°F
	-7°C~43°C/20°F~109°F: (For the models with low temperature cooling system)		18°C~52°C/64°F~126°F (For special tropical models)
	18°C~52°C/64°F~126°F: (For special tropical models)		

#### NOTE:

- Optimum performance will be achieved within these operating temperatures. If air conditioner is used outside of the above conditions, certain safety protection features might come into operation and cause the unit to function abnormally.
- Room relative humidity less than 80%. If the air conditioner operates in excess of this figure, the surface of the air conditioner may attract condensation. Please sets the vertical air flow louver to its maximum angle (vertically to the floor), and set HIGH fan mode.

### Manual operation

Manual operation can be used temporarily in case the remote controller is disable or the unit requires maintenance.



- Open and lift the front panel up to an angle until it remains fixed with a clicking sound. For 24K Btu model, please use suspension bars to prop up the panel.
- Once you push the manual button, the operation mode is shifted in an order as: AUTO, COOL, OFF. (The default setting temperature is 24°C/76°F).
- Close the panel firmly to its original position.

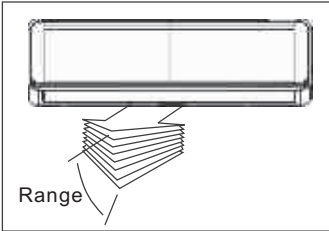


#### CAUTION:

- This is used for testing purposes only.
- To restore the remote controller operation, use the remote controller directly.



**Airflow direction control**



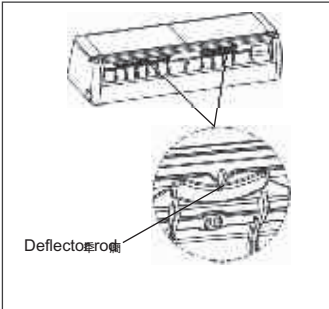
Adjust the air flow direction properly otherwise it might cause discomfort or cause uneven room temperatures.

Adjust the horizontal louver using the remote controller.

Adjust the vertical louver manually.

**To set the vertical air flow(Up--Down) direction**

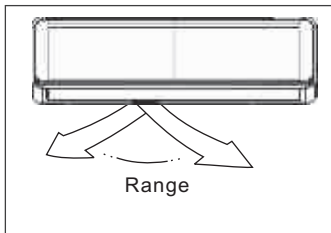
Perform this function while the unit is in operation. Use the remote controller to adjust the air flow direction. The horizontal louver can be moved at a range of 6° for each press, or swing up and down automatically. Please refer to the 'REMOTE CONTROLLER OPERATION MANUAL'' for details.



**To set the horizontal air flow direction (left - right)**

- Move the deflector rod manually to adjust the air flow in the direction you prefer.

**IMPORTANT:** Do not put your fingers into the panel of blower and suction side. The high-speed fan inside may cause danger.

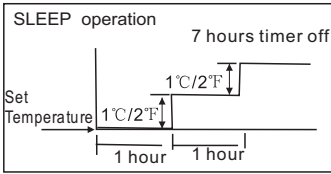


**⚠ CAUTION**

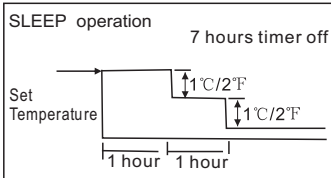
- Do not operate the air conditioner for long periods with the air flow direction set downward in cooling or dehumidifying mode. Otherwise, condensation may occur on the surface of the horizontal louver causing moisture to drop on to the floor or on furnishings.
- When the air conditioner is started immediately after it was stopped, the horizontal louver might not move for approximately 10 seconds.
- Open angle of the horizontal louver should not be set too small, as COOLING or HEATING performance may be impaired due to too restricted air flow area.
- Do not move the horizontal louver manually, otherwise the horizontal louver will be out of sync. Please cease operating, unplug power for a few seconds, then restart the air conditioner.
- Do not operate unit with horizontal louver in closed position.

## OPERATING INSTRUCTIONS

### How the air conditioner works



Cooling



Heating

#### AUTO operation

- When you set the air conditioner in AUTO mode, it will automatically select cooling, heating (cooling/heating models only), or fan only operation depending on set temperature and the room temperature.
- The air conditioner will control room temperature automatically to the temperature point you set.
- If you feel uncomfortable in the AUTO mode, you can set your desired temperature.

#### SLEEP operation

When you push SLEEP button on remote controller during cooling, heating (cooling & heating models only), or AUTO operation, the air conditioner will automatically increase (cooling) or decrease (heating) 1°C/2°F per hour for the first 2 hours, then hold steadily for the next 5 hours, after that it will switch off. This mode saves you energy and brings you comfort at night.

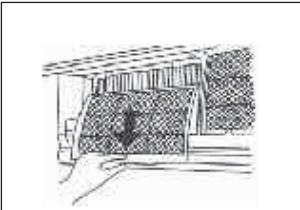
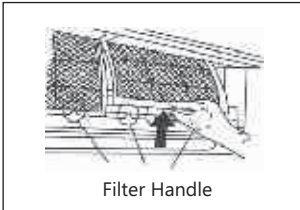
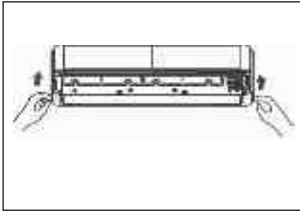
#### DRYING operation

- The temperature is regulated while dehumidifying by repeating turning on and off of the cooling operation or fan only. The fan speed is LOW.

#### Optimal operation

- To achieve optimal performance, please note the following:
  - Adjust the air flow direction correctly so that it is not forwards people.
  - Adjust the temperature to achieve the highest comfort level. Do not adjust the unit to excessive temperature levels.
  - Close doors and windows on COOL or HEAT modes, or performance may be reduced.
  - Use TIMER ON button on the remote controller to select a time you want to start your air conditioner.
  - Do not put any object near air inlet or air outlet, as the efficiency of the air conditioner may be reduced and the air conditioner may stop running.
  - Clean the air filter periodically, otherwise cooling or heating performance may be reduced.
- Do not operate unit with horizontal louvre in closed position.

### Care and Maintenance



#### Cleaning the Grille, Case and Remote Controller

- Turn the system off before cleaning. To clean, wipe with a soft, dry cloth. Do not use bleach or abrasives.

**NOTE: Power supply must be disconnectd before cleaning the indoor unit.**

#### CAUTIONS

- A cloth dampened with cold water may be used on the indoor unit if it is very dirty. Then wipe it with a dry cloth.
- Do not use a chemically treated cloth or duster to clean the unit.
- Do not use benzine, thinner, polishing powder, or similar solvents for cleaning. These may cause the plastic surface to crack or deform.
- Never use water hotter than 40°C/104°F to clean the front panel, it could cause deformation of discoloration.

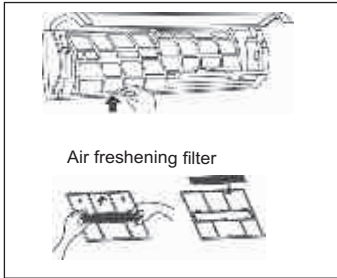
#### Cleaning the air filter

**NOTE: Power supply must be disconnectd before cleaning the indoor unit.**

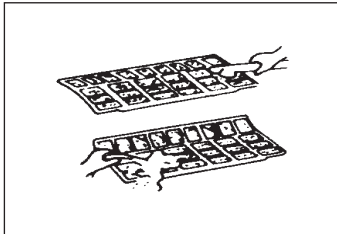
A clogged air filter reduces the cooling efficiency of this unit. Please clean the filter once every 2 weeks.

1. Lift the indoor unit panel up to an angle until it stops with a clicking sound. For 24K Btu model, please use suspension bars to prop up the panel.
2. Take hold of the handle of the air filter and lift it up slightly to take it out from the filter holder, then pull it downwards.
3. Remove the AIR FILTER from the indoor unit.  
Clean the AIR FILTER once two weeks.  
Clean the AIR FILTER with a vacuum cleaner or water, then dry it up in cool place.

## CARE AND MAINTENANCE



4. Remove the Air Freshening Filter from its supporting frame (on some models).
  - Clean the air freshening filter at least once a month, and replace it every 4-5 months.
  - Clean it with vacuum cleaner, then dry it in cool place.
5. Install the air freshening filter back into position.
6. Insert the upper portion of air filter back into the unit, taking care that the left and right edges line up correctly and place filter into position.



### **Maintenance**

If you plan to idle the unit for a long time, perform the following:

- (1) Clean the indoor unit and filters.
  - (2) Operate the fan for about half a day to dry the inside of the unit.
  - (3) Stop the air conditioner and disconnect power.
  - (4) Remove the batteries from the remote controller.
- The outdoor unit requires periodic maintenance and cleaning. Do not attempt to do this yourself. Contact your dealer or service provider.



### **Checks before operation**

- Check that the wiring is not broken off or disconnected.
- Clean the indoor unit and filters.
- Check that the air filter is installed.
- Check if the air outlet or inlet is blocked after the air conditioner has not been used for a long time.

### **⚠ Caution**

- Do not touch the metal parts of the unit when removing the filter. Injuries can occur when handling sharp metal edges
- Do not use water to clean inside the air conditioner. Exposure to water can destroy the insulation, leading to possible electric shock.
- When cleaning the unit, first make sure that the power and circuit breaker are turned off.
- Do not wash with hot water at more than 40°. Shake off moisture completely and dry it in the shade; do not expose it directly to the sun. The filter may shrink.

The following events may occur during normal operation.

**1. Protection of the air conditioner.**

**Compressor protection**

- The compressor can't restart for 3-4 minutes after it stops.
- **Anti-cold air (Cooling and heating models only)**
- The unit is designed not to blow cold air on HEAT mode, when the indoor heat exchanger is in one of the following three situations and the set temperature has not been reached.
  - A) When heating has just started.
  - B) Defrosting.
  - C) Low temperature heating.
- The indoor or outdoor fan stop running when defrosting (Cooling and heating models only).

**Defrosting (Cooling and heating models only)**

- Frost may be generated on the outdoor unit during heat cycle when outdoor temperature is low and humidity is high resulting in lower heating efficiency of the air conditioner.
- During this condition air conditioner will stop heating operation and start defrosting automatically.
- The time to defrost may vary from 4 to 10 minutes according to the outdoor temperature and the amount of frost built up on the outdoor unit.

**2. A white mist coming out from the indoor unit**

- A white mist may generate due to a large temperature difference between air inlet and air outlet on COOL mode in an indoor environment that has a high relative humidity.
- A white mist may generate due to moisture generated from defrosting process when the air conditioner restarts in HEAT mode operation after defrosting.

**3. Low noise of the air conditioner**

- You may hear a low hissing sound when the compressor is running or has just stopped running. It is the sound of the refrigerant flowing or coming to a stop.
- You can also hear a low "squeak" sound when the compressor is running or has just stopped running. This is caused by heat expansion and cold contraction of the plastic parts in the unit when the temperature is changing.
- A noise may be heard due to louver restoring to its original position when power is turned on.

**4. Dust is blown out from the indoor unit.**

This is a normal condition when the air conditioner has not been used for a long time or during first use of the unit.

**5. A peculiar smell comes out from the indoor unit.**

This is caused by the indoor unit giving off smells permeated from building material, from furniture, or smoke.

**6. The air conditioner turns to FAN only mode from COOL or HEAT (For cooling and heating models only) mode.**

When indoor temperature reaches the temperature setting on air conditioner, the compressor will stop automatically, and the air conditioner turns to FAN only mode. The compressor will start again when the indoor temperature rises on COOL mode or falls on HEAT mode (For cooling and heating models only) to the set point.

**7. The air conditioner runs Anti-mildew function after turning off the unit.**

When turning off the unit under COOL(AUTO COOL, FORCED COOL) and DRY mode, the air conditioner will run Anti-mildew function for 7-10 minutes, then stop the operation and turn off the unit automatically.

## OPERATION TIPS

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8. Dripping water may generate on the surface of the indoor unit when cooling in a high relative humidity (relative humidity higher than 80%). Adjust the horizontal louver to the maximum air outlet position and select HIGH fan speed.
9. **Heating mode (For cooling and heating models only)**  
The air conditioner draws in heat from the outdoor unit and releases it via the indoor unit during heating operation. When the outdoor temperature falls, heat drawn in by the air conditioner decreases accordingly. At the same time, heat loading of the air conditioner increases due to larger difference between indoor and outdoor temperature. If a comfortable temperature can't be achieved by the air conditioner, we suggest you use a supplementary heating device.
10. **Auto-restart function**
  - Power failure during operation will stop the unit completely.
  - For the unit without Auto-restart feature, when the power restores, the OPERATION indicator on the indoor unit starts flashing. To restart the operation, push the ON/OFF button on the remote controller. For the unit with Auto-restart feature, when the power restores, the unit restarts automatically with all the previous settings preserved by the memory function.
11. Lightning or a car wireless telephone operating nearby may cause the unit to malfunction. Disconnect the unit with power and then re-connect the unit with power again. Push the ON/OFF button on the remote controller to restart operation.

**Troubleshooting Tips**

<p>If one of the following faults occurs, stop the air conditioner immediately, disconnect the power and then connect it in again. If the problem still exists, disconnect the power and contact the nearest customer service center.</p>	
<b>Trouble</b>	OPERATION indicator or other indicators continue flashing.
	Fuse blows frequently or circuit breaker trips frequently.
	Other objects or water fall into the air conditioner.
	The remote controller won't work or works abnormally.
	If one of the following code appears on the display area : E0,E1,E2,E3.....or P0,P1,P2,P3.....

Malfunctions	Cause	What should be done?
<b>Unit does not start</b>	Power cut	Wait for power to be restored.
	Unit may have become Unplugged.	Check that plug is securely in wall receptacle.
	Fuse may have blown.	Replace the fuse.
	Battery in Remote controller may have been exhausted.	Replace the battery.
	The time you have set with timer is incorrect.	Wait or cancel timer setting.
<b>Unit not cooling or heating (Cooling/ heating models only) room very well while air flowing out from the air conditioner</b>	Inappropriate temperature setting.	Set temperature correctly. For detailed method please refer to "Using remote control" section.
	Air filter is blocked.	Clean the air filter.
	Doors or Windows are open.	Close the doors or windows.
	Air inlet or outlet of indoor or outdoor unit has been blocked.	Clear obstructions away first, then restart the unit.
	Compressor 3 or 4 minutes protection has been activated.	Wait.
<p>If the trouble has not been corrected, please contact a local dealer or the nearest customer service center. Be sure to inform them of the detailed malfunctions and unit model number.</p>		

**Notes: Do not attempt to repair the unit yourself.**  
**Always consult an authorized service provider.**

## E-WASTE MANAGEMENT GUIDELINES



### E-WASTE MANAGEMENT GUIDELINES (PERTAINING TO THE E-WASTE RULES)

#### PROPER HANDLING AND/OR RECYCLING OF THE AIR CONDITIONER

Under the E-Waste (Management & Handling) Rules, 2011 (hereafter referred to as the "E-Waste Rules"), it is incumbent for all consumers, including the purchaser of this air-conditioner, to properly recycle and dispose of all electrical and electronic equipment through authorized recyclers.

E-Waste has been defined as "waste electrical and electronic equipment, whole or in part or rejects from their manufacturing and repair process, which are intended to be discarded".

E-Waste contains various hazardous materials like lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls and polybrominateddiphenyls ethers. Hence, improper handling and disposal of e-waste releases these hazardous material in the environment causing pollution, contamination of soil and water and various health hazards.

Though the product purchased by you does not contain any hazardous material above the prescribed limit under the E-Waste Rules, it is imperative that the product should be handled with utmost caution and as per the guidelines mentioned in this manual including the following Do's and Don'ts –

Do's	Dont's
Hand over the E-Waste to the Company / Authorised recycler.	Never sell the e-waste to any unauthorized agencies, scrap dealer/kabadiwalahs.
E-Waste should never be thrown in household bins.	Never throw E-Waste in bins as part of household waste.
Keep the product in isolated area, after it becomes non-functional/un-repairable so as to prevent its accidental breakage.	Never keep E-Waste in open and exposed area, accessible by all.
The product should not be opened by the User himself/ herself, but only by authorised service personnel.	Never open/dismantle any e-waste on your own.

The following marking/symbol on the product or carton indicates that the product and its accessories/parts (e.g. remote controller, batteries, spare parts etc.) should not be disposed of with other household waste at the end of their working life. Please separate these items from other types of waste and recycle them responsibly for conservation of the environment and collective well-being.



#### E-WASTE RECYCLING PROGRAM

We have tied up with government approved e-waste recycler for facilitating the collection of e-waste from our channel partners and customers for recycling. You are simply required to call our toll free number **1800 30 00 00 11** and register your request for collection of e-waste. Once your request is received, the representatives of the authorized recycler would collect the e-waste from your house/premises after paying the value of the same to you. For more details and information on our E-Waste Recycling Program kindly visit our website [www.carriermidea.com](http://www.carriermidea.com).



### ANNUAL MAINTENANCE CONTRACT

Our air conditioners contain various components and inputs that are technical in nature and it is important that any repair or replacement of any of the components of the air conditioners is done only by the personnel authorized by Carrier.

We at Carrier Midea India Pvt. Ltd. believe in providing our valued customers the best in engineered technology & quality performance for extreme Indian conditions. Striving to keep our commitments and to ensure best product performance, We offer to you exciting "Happy Homes Annual Maintenance plans" to cover the service support for your products.

We recommend that you avail Happy Homes annual maintenance services from us in order to optimize the performance and the life span of your conditioners and also to ensure their safe and proper handling.

You can contact us on our call center number 180030000011, 8am to 8pm to register your request for Annual Maintenance services or you can write to us on [mideacare@carriermidea.com](mailto:mideacare@carriermidea.com)

## WARRANTY TERMS AND CONDITIONS

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### WARRANTY TERMS & CONDITIONS

CARRIER MIDEA INDIA PRIVATE LIMITED (hereinafter referred to as the "Company"), hereby warrants to the original domestic purchaser (here in after called the "Purchaser") of the air-conditioning unit (as detailed within the Warranty Registration Card and here in after referred to as the "said unit") that the said unit is free from defects in materials and workmanship under normal use and service and under specified voltage conditions, and that during a period of twelve (12) months commencing from the date of invoice, as provided in the Warranty Registration Card, the Company undertakes to repair or to replace as it deems fit in sole discretion, free of charge, any part or parts of the said unit (including the compressor, condenser and evaporator) which proves to be defective in materials or workmanship.

#### FIVE YEAR COMPRESSOR WARRANTY

For four (4) years following the expiration of the entire unit warranty, the Company shall continue to warrant the compressor to be free from defects in material and workmanship under normal use and service and under specified voltage conditions. The Company shall repair or replace without cost to the original purchaser, any part or portion of the compressor, which shall be returned to us, transportation charges prepaid and which on inspection shall be shown to be thus defective. Expendable items like refrigerant gas, overload, oil, dryer, strainer and others are excluded from this warranty and are on chargeable basis. This warranty is subject to use of air-conditioner with input voltage of 230 V +/-10%. We recommend use of approved make of voltage stabilizer with output voltage of 230 V +/-10%. The terms and conditions as set out below shall form the basis of this warranty:

1. The warranty shall be valid and that the Purchaser can have the benefit of this warranty, if and only if the Purchaser has duly intimated the fault to the Company or its authorized dealer and that the unit is in the possession of and is used by the Purchaser.
2. The Warranty will shall be valid only for the said period of twelve months as specified above, irrespective of whether the said unit has been in use or not for any reason whatsoever, or the unit is moved from one location to another. The warranty period specified above shall include time taken for repairs, replacements, testing of unit, technical breakdowns, transit time etc. This warranty shall automatically expire by efflux of time on completion of the period indicated herein above and no notice of such expiry will be given by the Company.
3. This warranty shall stand automatically terminated in the event of the said unit being serviced, repaired, installed, de-installed, re-installed or otherwise attended to by and person or organization or agency or by the said purchaser himself (by whatever name called), other than the authorized representative / Dealer of the Company.
4. Parts of the units replaced or repaired under the terms of this warranty are warranted only for the remaining period of the original warranty period.
5. For attending any service call under this warranty beyond the Municipal limits of the locality in which the authorized representative/dealer is situated (outstation locations), all to and fro traveling and other incidental expenses as prevailing from time to time incurred in connection with the visit of the service personnel, technicians etc., shall be borne by the Purchaser and shall be payable in advance.

## WARRANTY TERMS AND CONDITIONS

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Additionally, all expenses incurred by the authorized representative/dealer in collecting the unit or any part thereof from such outstation locations and its return to the original location shall be borne exclusively by the Purchaser.

6. Any loss of refrigerant caused due to sabotage, improper handling or treatment, carelessness, accident, fire, flood, earthquake or any act of God, or any corrosive action on the original refrigerant pipes, fittings, valves etc. for whatever reason, shall not be covered under this warranty.
7. In the event of any change in the location of the unit, during the warranty period, this warranty shall become null and void unless the fact of the proposed change is communicated in writing to the authorized dealer at least seven (7) days prior to the said change. On receipt of such information, the authorized dealer or any of its counterparts shall arrange for de-installation of the said unit on a chargeable basis. However, it is expressly stated that in the event of any damage occurring to the unit or to any of its parts during the course of its transit by the Purchaser, repair or replacement of the said unit or any part thereof so damaged shall not be covered by this warranty.
8. While the Authorized Dealers/Company will make every effort to carry out repairs/replacement of parts under this warranty as soon as the complaint is received, it is expressly made clear that the Authorized Dealer/Company shall not be liable to do so within any specified period of time.
9. It shall be absolute discretion of the Company to (a) effect the repairs or replacement of parts whether at the site of installation or at any service center; and (b) have the job attended to either by the Company's service personnel or of its authorized dealers.
10. This warranty is in the nature of and for the purposes as set forth herein above and in particular, the Company shall not in any event be liable for any direct, indirect, incidental or consequential loss or damages to either the said purchaser and/or his property or any other third party in course of attending to any complaint.
11. Limitation of Warranty: Company shall not be responsible for providing any warranty under the following situations:
  - i. any damage caused by accident, mishandling, tampering with installation, or negligent in following instructions of the user manual issued by the Company.
  - ii. any damage caused by power surges and dips, improper electrical circuit outside the unit or by any defective electrical supply.
  - iii. at any time, during the currency of the warranty period, if any part of the unit is tampered with, altered, repaired or serviced by any unauthorized person, not being the authorized representative of the Company or its authorized dealers.
  - iv. the serial number on the unit or any part thereof is damaged, defaced, altered, obliterated, or tampered with or removed for any reason whatsoever.
  - v. the unit is unauthorizedly removed from its original place or installation or reinstallation.
  - vi. Condenser and Evaporator is found defective if the air conditioner is installed near the muddy sewages because toxic gases are harmful for the AC.
  - vii. Damage to the product due to operation in an abnormally corrosive alkaline / acidic atmosphere.

## WARRANTY TERMS AND CONDITIONS

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12. None of the employees and/or Authorized dealers of the Company have the authority whatsoever to vary the terms and conditions of this warranty.
13. This warranty shall be deemed to have been issued at Gurgaon in the State of Haryana, and Courts at Gurgaon shall have exclusive jurisdiction on matters covered by or following from this warranty, and the Purchaser alone shall have cause of action arising out of the transaction.

**WARRANTY**

Carrier Midea India Private Ltd.

Customer Copy

Model :  
  
NAME OF CUSTOMER :  
  
ADDRESS :  
  
Sr. No. of the Unit :  
  
Sr. No. of the Compressor :  
  
Invoice No. :  
  
Date of Purchase :  
  
Name & Address of the Dealer :  
  
Signature of the Dealer with seal :



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**WARRANTY**

Carrier Midea India Private Ltd.

Midea Copy

Model :  
  
NAME OF CUSTOMER :  
  
ADDRESS :  
  
Sr. No. of the Unit :  
  
Sr. No. of the Compressor :  
  
Invoice No. :  
  
Date of Purchase :  
  
Name & Address of the Dealer :  
  
Signature of the Dealer with seal :



# WARRANTY CARD

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## PRODUCT WARRANTY CERTIFICATE

CARRIER MIDEA INDIA PRIVATE LIMITED (company) warrants this MIDEA Room air conditioner to the original purchaser to be free from defects in material and workmanship under normal use and service and under specified voltage conditions and we shall, within one year from the date hereof, repair or replace any defect without cost to the original purchaser, a part or portion thereof which shall be returned to us, transportation charges prepaid, and which on inspection by the Company shall be shown to be thus defective. Plastic parts beyond the date of delivery, fuses, air filters, refrigerants, all and other expandable items are excluded from this warranty.

### **FIVE YEAR COMPRESSOR WARRANTY**

For four (4) years following the expiration of the entire unit warranty, the Company shall continue to warrant the compressor only to be free from defects in material and workmanship under normal use and service and under specified voltage conditions. The Company shall repair or replace without cost to the original purchaser compressor, any part or portion of the compressor, which shall be returned to the Company, transportation charges prepaid and which on inspection shall be shown to be thus defective. Expendable items like refrigerant gas (which is required to be filled in again mandatorily at the time of repairing or replacing the compressor), overload, oil, dryer, strainer and others are excluded from this warranty and are on chargeable basis.

These warranties, however, shall not apply if the room air-conditioner has been installed in a manner affecting the efficiency or performance, or if the room air-conditioner has been tampered with, altered or in any way, repaired, serviced or worked on by anybody other than the Company's own technicians/staff or its authorized representative. This warranty shall also NOT apply to the compressor which has the serial numbers altered, defected or removed. The company shall not be liable for any injury, loss, or damage (direct, indirect, or consequential) of whatsoever arising out of the use or inability to use the product.



## PRODUCT WARRANTY CERTIFICATE

CARRIER MIDEA INDIA PRIVATE LIMITED (company) warrants this MIDEA Room air conditioner to the original purchaser to be free from defects in material and workmanship under normal use and service and under specified voltage conditions and we shall, within one year from the date hereof, repair or replace any defect without cost to the original purchaser, a part or portion thereof which shall be returned to us, transportation charges prepaid, and which on inspection by the Company shall be shown to be thus defective. Plastic parts beyond the date of delivery, fuses, air filters, refrigerants, all and other expandable items are excluded from this warranty.

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**For more details please contact Carrier Midea India Pvt. Ltd.:**

**REGISTERED OFFICE :** 1st Floor, Pearl Tower, Plot No. - 51, Institutional Area, Sector - 32, Gurgaon, Haryana

**SALES OFFICES:** Gurgaon: 0124-4707333, 4707311, Ghaziabad: 0120-4183260, Chandigarh: 0172-5007548-50, Jaipur: 0141-4109080, Mumbai: 022-26528989, 42188800, Pune: 020-41051000, Goa: 0832-2447028, Ahmedabad: 079-40267777, Kolkata: 033-40201300, Chennai: 044-42222888, Bangalore: 080-43442000, Patna: 0612-2323517, Hyderabad: 040-45462888, Cochin: 0484-4029001, Lucknow: 0522-4158710, Indore: 0731-4294700, Pondicherry: 0413-2226676, Coimbatore: 0422-4385400, Guwahati: 0361-2666077, Bhubaneshwar: 0674-2585893, Nagpur: 0712-6453790, Ranchi: 0651-6452488, 2330095, Raipur: 0771-4013245.

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**11D SERIES FIXED SPEED / INVERTER**

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