

This Owner's Manual is provided and hosted by [Appliance Factory Parts](http://www.appliancefactoryparts.com).



MIDEA MPPH-10CRN1-BI0 - AAFES Owner's Manual

[Shop genuine replacement parts for MIDEA
MPPH-10CRN1-BI0 - AAFES](#)



[Find Your MIDEA Air Conditioner Parts - Select From 1128 Models](#)

----- Manual continues below part list -----

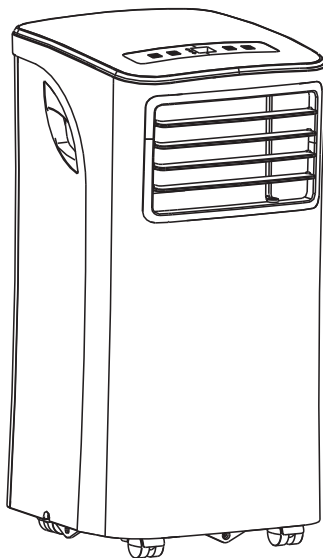
Available Replacement Parts for MIDEA MPPH-10CRN1-BI0 - AAFES

12120600000444	Slider I (24-Inch X 6.5-Inch)
12120600000448	Slider li 26.5-Inch X 6.5-Inch-Round X 1
12100506000004	Unit Adaptor (Round)
12100506000017	Unit Adaptor (Square)
12620600000019	Universal Wheel
17401202000109	Power Cord (5-15/15A/125v)
12100103000025	CENTRIFUGAL FAN
12100103000043	Blower Wheel/centrifugal Fan
12100509000040	DRAIN PIPE
12100510000017	DRAIN CONNECTOR
12120600000150	HORIZONTAL LOUVER
12600801000048	DRAIN STOPPER
17317000000491	REMOTE CONTROLLER
17400101000037	CAPACITOR
12120600004743	Indoor Air Inlet Grille
11201007000047	PIPE TEMP SENSOR

Comfee'

PORTABLE AIR CONDITIONER

model no. MPPH-06CRN1-B10



Toll-free: 1-866-646-4332

IMPORTANT: Before using your air conditioner, please read this manual carefully and keep it for future reference.

Instruction Manual

Safety Precautions	3
Identification Of Parts	4-5
Air Conditioner Features	6
Operating Instructions	7-8
Installation Instructions	9-13
Care And Maintenance	14
Troubleshooting Tips	15
Remote Control Instructio	16-26
Air Conditioner Limited Warranty	27

Safety rules

To prevent injury to the user or other people and property damage, these instructions must be followed. Incorrect operation due to ignoring of instructions may cause harm or damage.

⚠ Always do this

- Your air conditioner should be protected from moisture, e.g. condensation, splashed water, etc. Do not place or store your air conditioner where it can fall or be pulled into water or any other liquid. Unplug immediately.
- Always transport your air conditioner in a vertical position and stand on a stable, level surface during use.
- Turn off the product when not in use.
- Always contact a qualified person to carry out repairs. If the power supply cord is damaged it must be repaired by a qualified technician.
- Keep a free area of at least 1 ft (30 cm) all around the unit from walls, furniture and curtains.
- If the air conditioner is knocked over during use, turn off the unit and unplug from the main power supply immediately.

⊘ Never do this

- Do not operate your air conditioner in a wet room such as a bathroom or laundry room.
- Do not touch the unit with wet or damp hands or when barefoot.
- Do not press the buttons on the control panel with anything other than your fingers.
- Do not remove any fixed covers. Never use this appliance if it is not working properly, or if it has been dropped or damaged.
- Never use the plug to start and stop the unit.
- Always use the switch on the control panel.
- Do not cover or obstruct the inlet or outlet grilles.
- Do not use hazardous chemicals to clean or to come into contact with the unit. Do not use the unit in the presence of flammable substances or vapours such as alcohol, insecticides, petrol, etc.
- Do not allow children to operate the unit unsupervised.
- Do not use this product for functions other than those described in this instruction manual.

Energy Saving Tips

- Use the unit in the recommended room size.
- Locate the unit where furniture cannot obstruct the air flow.
- Keep blinds/curtains closed during the sunniest part of the day.
- Keep the filters clean.
- Keep doors and windows closed to keep cool air in and warm air out.

⚠ WARNING For your safety

- Do not store or use gasoline or other flammable vapours and liquids in the vicinity of this or any other appliance.
- Prevent fire hazard or electric shock. Do not use an extension cord or an adaptor plug. Do not remove any prongs from the power cord.
- Prior to first use or after moving, the product must remain in its upright position for at least 24 hours prior to being turned on.

⚠ WARNING Electrical Information

- Be sure the electrical service is adequate for the model you have chosen. This information can be found on the serial plate, which is located on the side of the cabinet and behind the grille.
- Be sure the air conditioner is properly grounded. To minimize shock and fire hazards, proper grounding is important. The power cord is equipped with a three-prong grounding plug for protection against shock hazards.
- Your air conditioner must be used in a properly grounded wall receptacle. If the wall receptacle you intend to use is not adequately grounded or protected by a time delay fuse or circuit breaker, have a qualified electrician install a proper receptacle.
- Ensure the receptacle is accessible after the unit is installed.

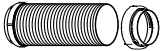





Operating conditions

- The air conditioner must be operated within the temperature range indicated below:

MODE	ROOM TEMPERATURE
COOL	17°C (62°F) ~35°C (95°F)
DRY	13°C (55°F) ~35°C (95°F)

Note: Performance may be reduced outside of these operating temperatures.

Accessories

PARTS	PARTS NAME	QUANTITY
	Exhaust hose, adapter (flat mouth)	1 set
	Window slider kit and bolt (The bolt is in the poly bag containing the instruction manual)	1 set
	Foam seal (non-adhesive type)	1 pcs
	Foam seal (adhesive type)	2 pcs
	Remote control and battery (For models with remote control only)	1 set
	Drain hose	1 pc

- Check that all the accessories are included in the package and please refer to the installation instructions for their usage.

NOTE: All illustrations in this manual are for explanation purposes only. Your air conditioner may be slightly different. The actual unit shall prevail.

Suggested tools for window kit installation

- Screwdriver (medium size Phillips)
- Tape measure or ruler
- Knife or scissors
- Saw (In the event that the window kit needs to be cut down in size because the window is too narrow for direct installation)

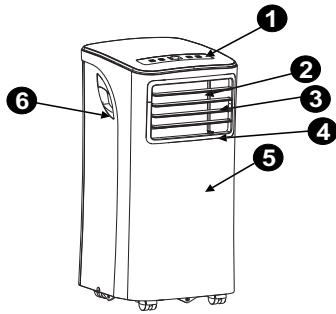


Fig.1

NAMES OF PARTS

Front

- ❶ Operation Panel
- ❷ Remote Signal Receptor
- ❸ Horizontal Louver Control Lever (adjust manually)
- ❹ Vertical Louver Control Lever (adjust manually)
- ❺ Panel
- ❻ Carrying Handle (both sides)

Rear

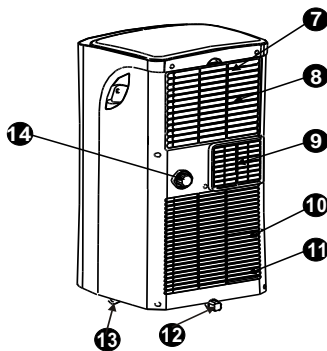


Fig.2

- ❷ Upper Air Filter (Behind the grille)
- ❸ Air Intake
- ❹ Air Outlet
- ❺ Lower Air Filter (Behind the grille)
- ❻ Air Intake
- ❼ Bottom tray drain outlet
- ❸ Casters
- ❹ Drain Outlet

ELECTRONIC CONTROL OPERATING INSTRUCTIONS

Before you begin, get fully familiar with the control panel and remote control and all their functions, then follow the symbol for the functions desired.

The unit can be controlled by the unit control panel alone or with the remote control .

NOTE: For instructions on how to use the remote control, please see page 15 of this manual.

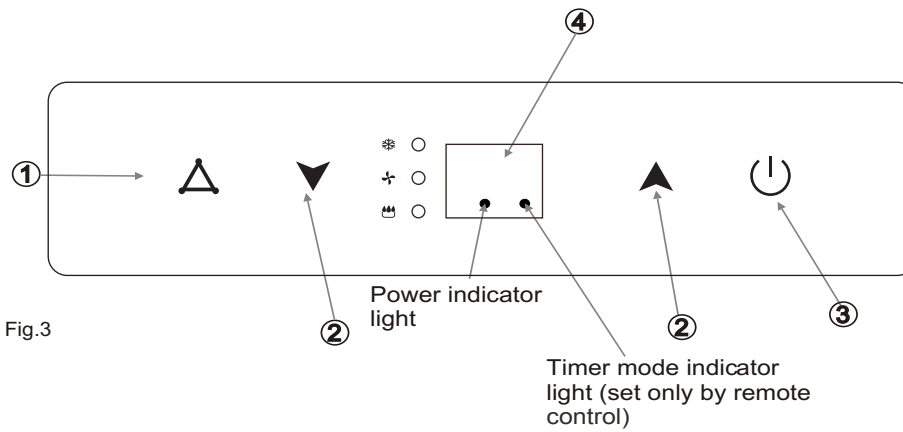
OPERATION PANEL OF THE AIR CONDITIONER

Fig.3

1 MODE select button

Selects the appropriate operating mode. Each time you press the button, a mode is selected in a sequence that alternates between COOL, FAN and DRY. The mode indicator light illuminates under the different mode settings. (Fig.3).

NOTE: On above modes, the unit operates the auto fan speed automatically. You can set fan speed only with the remote control, on COOL and FAN modes.

2 UP(▼) and DOWN(▲) button

Used to adjust (increasing/decreasing) temperature settings in 1°C/2°F increments in a range of 17°C/62°F to 30°C/88°F.

NOTE: The control can display temperature in degrees Fahrenheit or degrees Celsius. To convert from one to the other, press and hold the Up and Down buttons at the same time, for 3 seconds.

3 ON-OFF button (⏻)

Used to turn the power off or on.

4 LED Display

Shows the set temperature in "°C" or "°F" and the Auto-timer settings.

While on DRY and FAN modes, it shows the room temperature.

Error codes:

- E1-** Room temperature sensor error- Unplug the unit and plug it back in. If error repeats, call for service.
- E2-** Evaporator temperature sensor error- Unplug the unit and plug it back in. If error repeats, call for service.
- E4-** Display panel communication error- Unplug the unit and plug it back in. If error repeats, call for service.

Protection codes:

- P1-** Bottom tray is full - Connect the drain hose and drain the collected water away. If error repeats, call for service.

NOTE: When more than one error occurs, the priority of the code display order is: E4--E2--E1--P1.

Operating Instructions

COOL operation

- Press the "MODE" button until the "COOL" indicator light comes on. The unit will operate the auto fan speed automatically.
- Press the ADJUST buttons "▲" or "▼" to select your desired room temperature. The temperature can be set within a range of 17°C-30°C/62°F-88°F (or 86°F).
- Press the "FAN" button on the remote controller to set the fan speed.

DRY operation

- Press the "MODE" button until the "DRY" indicator light comes on.
- Under this mode, you cannot select a fan speed or adjust the temperature. The fan motor operates at LOW speed.
- Keep windows and doors closed for the best dehumidifying effect.
- Do not put the duct to window.

FAN operation

- Press the "MODE" button until the "FAN" indicator light comes on. The unit will operate the auto fan speed automatically. The temperature cannot be adjusted on fan mode.
- Press the "FAN" button on the remote control to set the fan speed.
- Do not put the duct to window.

SLEEP operation

This feature can be activated from the remote control ONLY.

When the SLEEP feature is selected, the set temperature will increase by 1°C/2°F (or 1°F) in 30 minutes. The set temperature will then increase by another 1°C/2°F (or 1°F) after an additional 30 minutes. This new temperature will be maintained for 7 hours before it returns to the initial temperature. This ends the Sleep mode and the unit will continue to operate as originally programmed.

NOTE: This feature is unavailable under FAN or DRY mode. The room temperature may increase over 30°C under sleep mode.

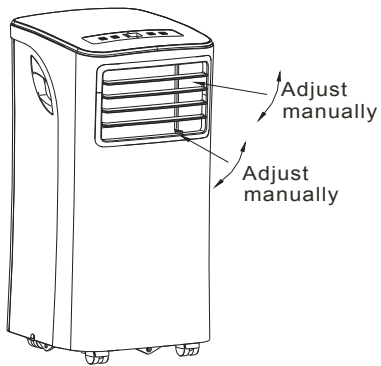


Fig.4

Other features

Auto-Restart

If the unit turns off unexpectedly due to a power outage or interruption, it will restart automatically with its previous settings when the power resumes.

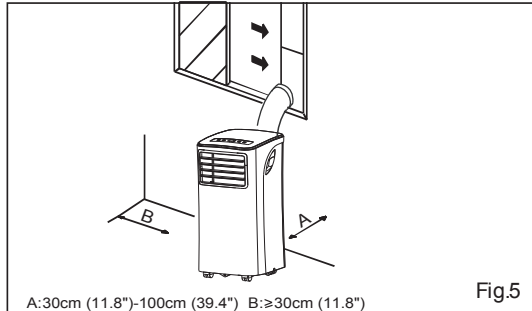
Wait 3 minutes before resuming operation

After the unit has stopped, it cannot be restarted in the first 3 minutes. This is to protect the unit. Operation will automatically start after 3 minutes.

Air flow direction adjustment

Adjust the air flow direction manually (Fig.4):

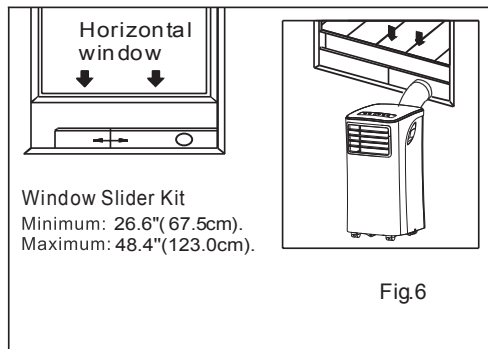
- The louvers can be set to the desired position manually.
- Do not place any heavy objects or other loads on the louvers; doing so will cause damage to the unit.
- Keep the louvers fully opened during operation.



INSTALLATION INSTRUCTIONS

LOCATION

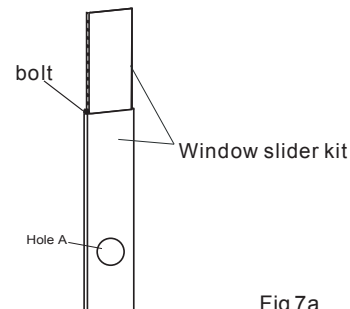
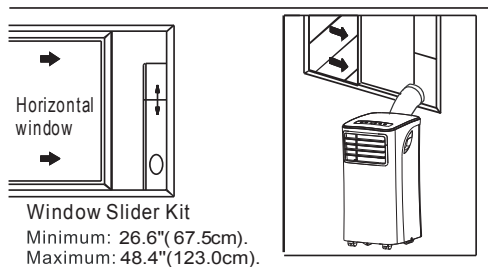
- The air conditioner should be placed on a firm foundation to minimize noise and vibration. For safe and secure positioning, place the unit on a smooth, level floor strong enough to support the unit.
- The unit has casters for easier placement, but it should only be rolled on smooth, flat surfaces. Use caution when rolling on carpeted surfaces. Do not attempt to roll the unit over objects.
- The unit must be placed within reach of a properly rated, grounded socket.
- Never place any obstacles around the air inlet or outlet of the unit.
- Allow at least 11.8" (30 cm) to 39.4" (100 cm) of space from the wall for efficient air-conditioning (see Fig.5).



Window Slider Kit Installation

Your window slider kit has been designed to fit most standard vertical and horizontal window applications. However, it may be necessary for you to improvise/modify some aspects of the installation procedures for certain types of window. Please refer to Fig. 6& Fig.7 for minimum and maximum window openings. Window slider kit can be attached with a bolt (see Fig.7a).

Note: If the window opening is less than the mentioned minimum length of the window slider kit, cut the one with hole A in it to fit the window opening. The other piece of window slider kit would not be necessary. Never cut out the hole A in the window slider kit.



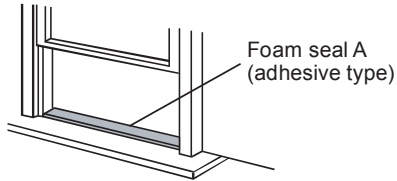


Fig. 8

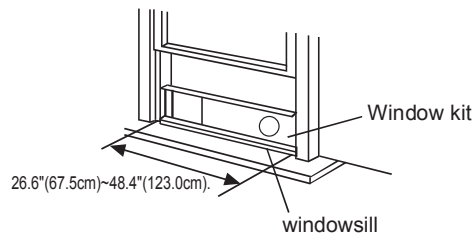


Fig. 9

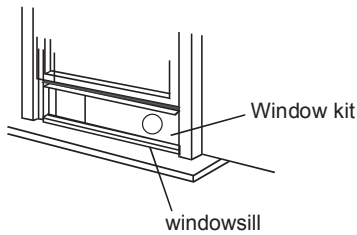


Fig. 10

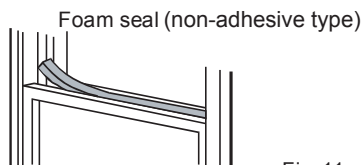


Fig. 11

Installation in a double-hung sash window

1. Cut the foam seal (adhesive type) to the proper length and attach it to the windowsill. See Fig. 8
2. Attach the window slider kit to the windowsill. Adjust the length of the window slider kit according to the width of window, shorten the adjustable window kit if the width of window is less than 26.6 inches. Open the window sash and place the window slider kit on the windowsill. Fig. 9.
3. Cut the foam seal (adhesive type) to the proper length and attach it on the top of the window kit. See Fig. 10.
4. Close the window sash securely against the window kit.
5. Cut the foam seal (non-adhesive type) to an appropriate length and seal the open gap between the closed top window sash and outer window sash. See Fig. 11.

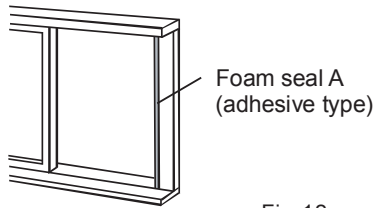


Fig. 12

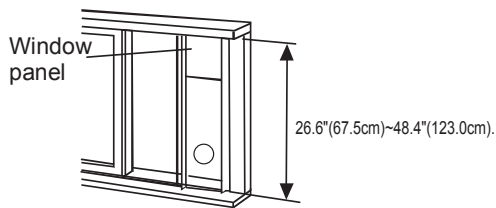


Fig. 13

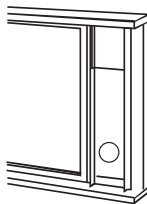


Fig. 14

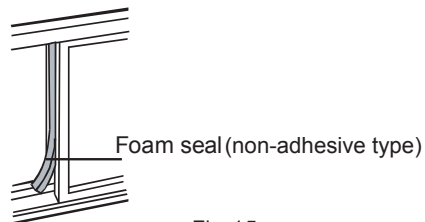


Fig. 15

Installation in a sliding sash window

1. Cut the foam seal A (adhesive type) to the proper length and attach it to the window frame. See Fig.12.
2. Attach the window slider kit to the windowsill. Adjust the length of the window slider kit according to the width of window, shorten the adjustable window kit if the width of window is less than 26.6 inches. Open the window sash and place the window slider kit on the windowsill. See Fig.13.
3. Cut the foam seal (adhesive type) to the proper length and attach it on the top of the window kit. See Fig.14.
4. Close the sliding sash securely against the window kit.
5. Cut the foam seal (non-adhesive type) to an appropriate length and seal the open gap between the closed side window sash and outer window sash. See Fig.15.



Fig.16

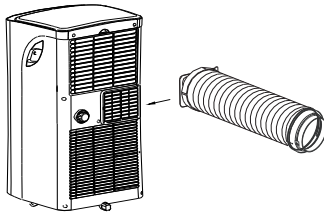


Fig.17

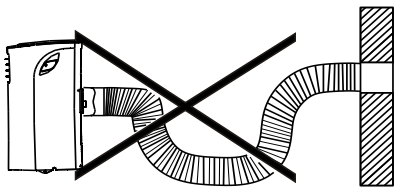


Fig 18

Exhaust hose installation:

The exhaust hose and adaptor must be installed or removed in accordance with the installation of the unit.

COOL or AUTO mode	Install
FAN or DEHUMIDIFY mode	Remove

1. Install the window exhaust adaptor B onto the exhaust hose as shown in Fig.16. Refer to the previous pages for window kit installation.
2. Push the exhaust hose into the airoutlet opening along the arrow direction(See Fig.17).

Note:

Cover the hole for the adaptor cap when not in use.

- The duct can be compressed or extended moderately according to the installation requirements, but it is preferable to keep the duct length to a minimum.

IMPORTANT:

DO NOT OVER - BEND THE DUCT (SEE Fig.18)

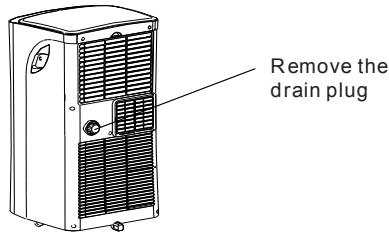


Fig.19

Water drainage:

- In dehumidifying mode, remove the drain plug from the back of the unit. You may also connect a 3/4" (1.9cm) garden hose (sold separately) onto the 5/8" (1.58cm) drain connector on the unit. For models without a drain connector, just attach the drain hose to the hole. Place the open end of the hose directly over the drain area in your basement floor. Please refer to Fig.19 & 20.

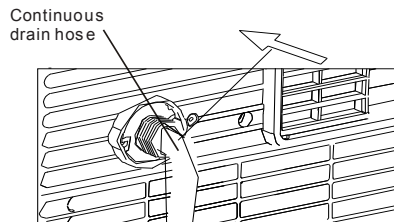


Fig.20

- When the water level in the bottom tray reaches a predetermined level, the unit beeps 8 times and the digital display area shows "P1". At this time the air conditioning/dehumidification process will immediately stop. However, the fan motor will continue to operate (this is normal). Carefully move the unit to a drain location, remove the bottom drain plug and let the water drain away (Fig.21). Reinstall the bottom drain plug and restart the machine until the "P1" symbol disappears. If the error repeats, call for service.

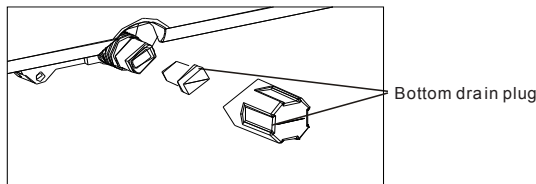


Fig.21

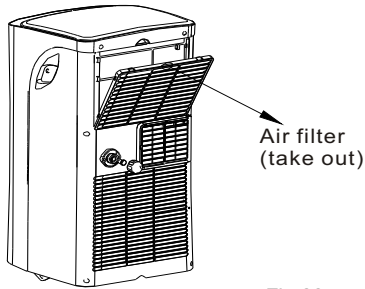


Fig.22

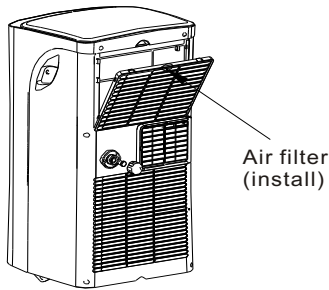


Fig.23

CARE AND MAINTENANCE

IMPORTANT:

- 1) Be sure to unplug the unit before cleaning or servicing.
- 2) Do not use gasoline, thinner or other chemicals to clean the unit.
- 3) Do not wash the unit directly under a tap or using a hose. It may cause electrical shock.
- 4) If the power cord is damaged, it should be repaired/replaced by the manufacturer or its authorized agent.

1. Air filter

- Clean the air filter at least once every two weeks to prevent dust from affecting fan operation.
- Removal
Take the air filter out along the arrow direction (Fig.22).
- Cleaning
Wash the air filter by immersing it gently in warm water (about 40°C/104°F) with a neutral detergent. Rinse the filter and dry it in a shady place.
- Mounting
Install the air filter after cleaning (see Fig.23).

NOTE: The grill and the air filter are connected but can be separated.

2. Unit enclosure

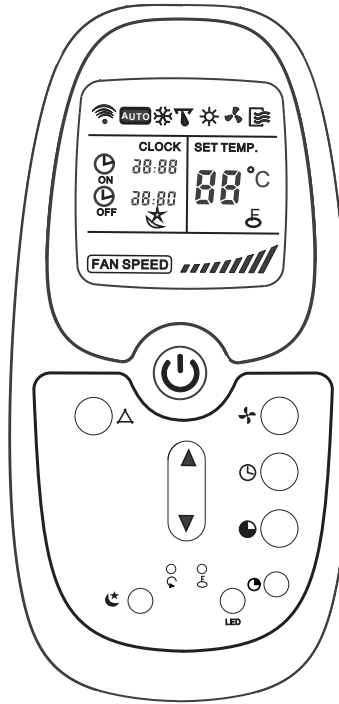
- Use a lint-free cloth soaked with neutral detergent to clean the unit enclosure. Dry enclosure with a clean cloth.

3. If the unit will not be used for a long time

- Remove the rubber plug at the back of the unit and attach a hose to drain outlet. Place the open end of the hose directly over the drain area in your basement floor (See Fig.19 & 20).
- Remove the plug from the bottom drain outlet, all the water in the bottom tray will drain out (See Fig.21).
- Keep the appliance running on FAN mode for half a day in a warm room to dry the appliance inside and prevent mold.
- Stop the appliance and unplug it, wrap the cord and bundle it with the tape. Remove batteries from the remote control.
- Clean the air filter and reinstall it.

TROUBLESHOOTING

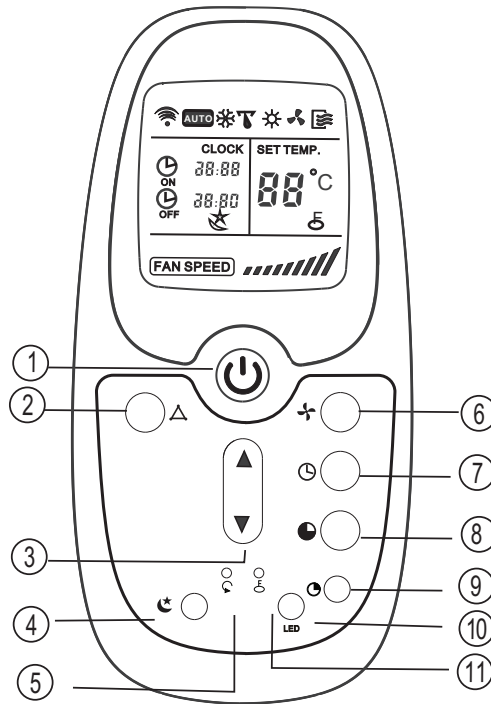
TROUBLES	POSSIBLE CAUSES	SUGGEST REMEDIES
1. Unit does not start when pressing on/off button	- P1 appears in the display window	Drain the water in the bottom tray.
	- Room temperature is lower than the set temperature.(Cooling mode)	Reset the temperature.
2. Air is not cool enough	- The windows or doors in the room are not closed.	Make sure all the windows and doors are closed.
	- There are heat sources inside the room.	Remove the heat sources if possible.
	- Exhaust air duct is not connected or is blocked.	Connect the duct and make sure it can function properly.
	- Temperature setting is too high.	Decrease the set temperature.
	- Air filter is blocked by dust.	Clean the air filter.
4. Noise or vibration	- The floor is not level or not flat enough.	Place the unit on a flat, level floor if possible.
5. Gurgling sound	- The sound comes from the refrigerant flowing inside the air conditioner.	This sound is normal.
6. Power shut off in heating mode	- Caused by the unit's overheating protection function. When the temperature at the air outlet exceeds 70°C/158°F, the unit will stop.	Switch on again after the unit has cool down.



Specification

Model	RG09E/BGCE
Rated Voltage	3.0V(Dry batteries R03/LR03×2)
Lowest Voltage of CPU Emitting Signal	2.0V
Transmission Distance	8m
Environment	-5°C~60°C(-41°F~140°F)

Features of remote control



- ① **ON/OFF Button:** Push this button to start operation, push the button again to stop operation.
- ② **MODE Select Button:** Each time you push the button, a mode is selected in a sequence that goes from AUTO, COOL, DRY and FAN, as the following figure indicates:
- AUTO → COOL → DRY → FAN →
- ③ **TEMP/TIME Button** ▲ ▼ : Push the "▲" button to increase the indoor temperature setting or to adjust the TIMER in a clockwise direction. Push the "▼" button to decrease the indoor

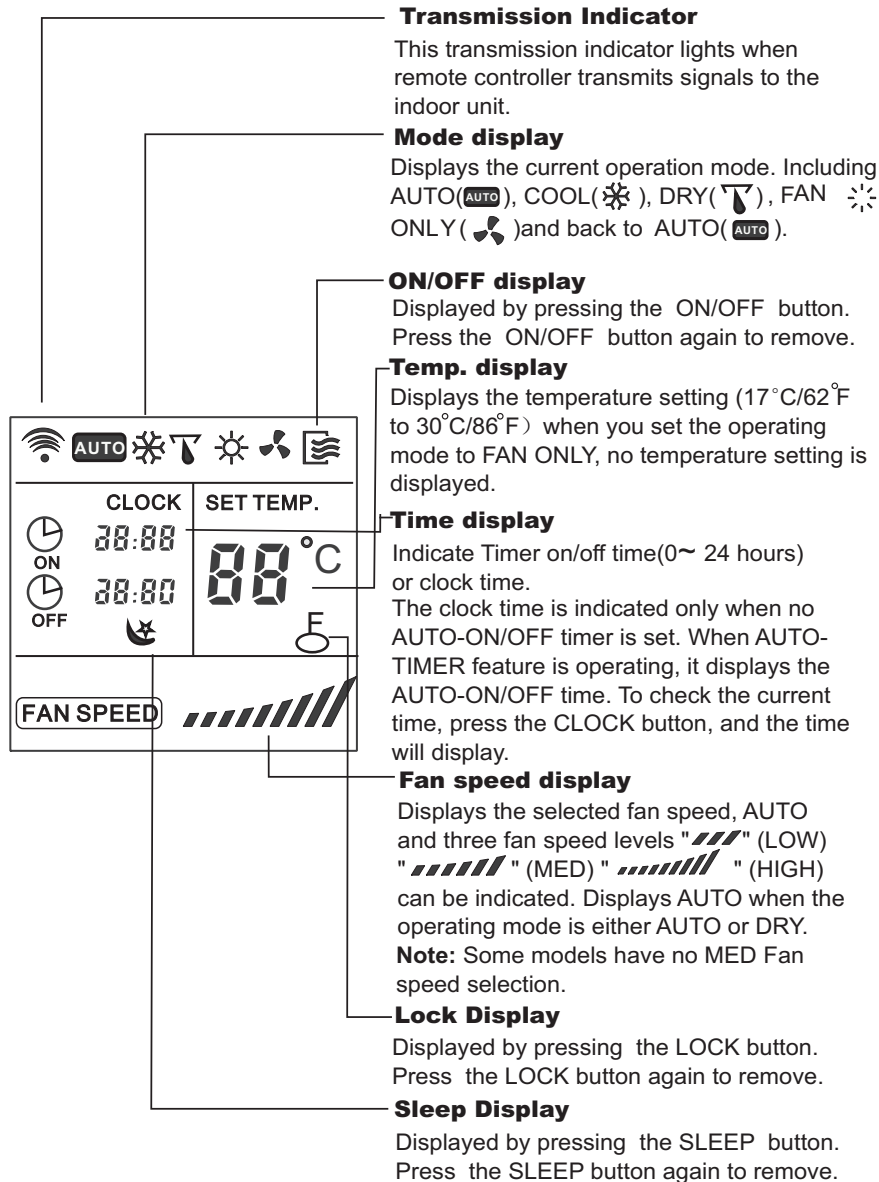
Features of remote control(continued)

temperature setting or to adjust the TIMER in a counter-clockwise direction.

NOTE: Press and hold "▲" and "▼" buttons together for 3 seconds will alternate the temperature display between the °C & °F scale.

- ④ **SLEEP Button:** In SLEEP mode, Active/Disable sleep function. It can maintain the most comfortable temperature and save energy. This function is available on COOL or AUTO mode only. For the detail, see "Sleep operation" in "USER'S MANUAL".
NOTE: While the unit is running under SLEEP mode, it would be cancelled if MODE, FAN SPEED or ON/OFF button is pressed.
- ⑤ **RESET Button:** When you press the recessed RESET button, all current settings are cancelled and the control will return to the initial settings.
- ⑥ **FAN Button:** Used to select the Fan Speed in four steps- AUTO、LOW、MED(some models without) or HIGH. Each time the button is pressed, the fan speed mode is shifted.
- ⑦ **TIMER Button:** This button is used to preset the time ON (start to operate) and the time OFF (turn off the operation).
- ⑧ **CANCEL Button:**
 - (a). If the TIMER ON, TIMER ON→OFF or TIMER OFF→ON feature has been set, press the CANCEL button will override the TIMER program and turn off the unit as well.
 - (b). If only set TIMER OFF feature, press the CANCEL button will cancel the timer off setting and turn on the unit (when the unit is off).
 - (c). If no TIMER feature has been set, press the CANCEL button, and nothing will happen.
- ⑨ **CLOCK Button:** Use to set the time.
- ⑩ **LED Button:** Press this button to clear the digit display in the air conditioner, press it again to activate it .
- ⑪ **LOCK Button:** When you press the LOCK button, all current settings are locked in and the remote controller does not accept any operation except that of the LOCK. Press again to cancel the LOCK mode.

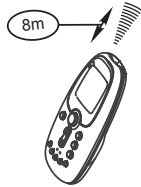
Indicators on remote controller



Note:

All displays on the remote controller are shown for illustration purposes only.

Handling the remote controller



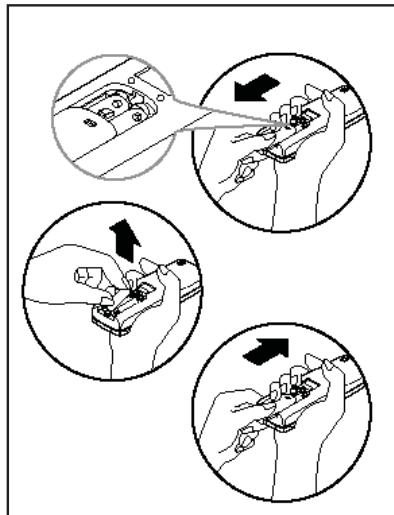
Location of the remote controller.

- Keep the remote controller where its signals can reach the receiver of the unit (a distance of 8m is allowed).
- When you select the timer operation, the remote controller automatically transmits a signal to the indoor unit at the specified time.

If you keep the remote controller in a position that hinders proper signal transmission, a time lag of up to 15 minutes may occur.

CAUTIONS

- The air conditioner will not operate if curtains, doors or other materials block the signals from the remote controller to the indoor unit.
- Prevent any liquid from falling into the remote controller. Do not expose the remote controller to direct sunlight or heat.
- If the infrared signal receiver on the indoor unit is exposed to direct sunlight, the air conditioner may not function properly. Use curtains to prevent the sunlight from falling on the receiver.
- If other electrical appliances react to the remote controller, either move these appliances or consult your local dealer.



Replacing batteries

The remote controller uses two dry batteries (R03/LR03X2)

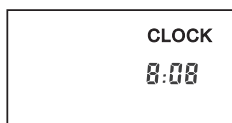
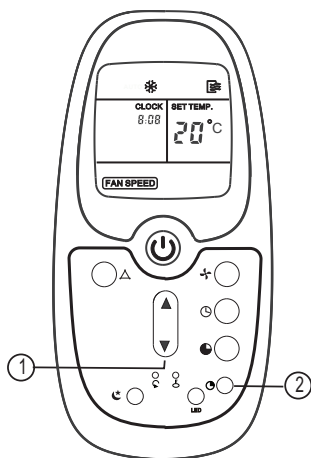
- (1) Slide the cover of the battery compartment off according to the arrow direction, then replace the old batteries with new ones.
- (2) Insert the new batteries making sure that the (+) and (-) of battery are installed correctly.
- (3) Reattach the cover by sliding it back into position.

After replacing batteries, set the remote controller clock.

CAUTIONS

- Do not mix old and new batteries or batteries of a different type.
- Do not leave the batteries in the remote control if it is not going to be used for 2 or 3 months.
- Dispose of used batteries in the special containers to protect the environment, available in your local hardware store.
- Do not recharge batteries or dispose of them in fire.
- Battery disposal-please dispose the used battery per municipal or provincial law.

Setting the clock



Before you start operating the air conditioner, set the clock of the remote controller using the procedures given in this section. The clock panel on the remote controller will display the time regardless of whether the air conditioner is in use or not.

Initial Setting or the Clock

After batteries are inserted in the remote controller, the clock panel will display "12:00". Press and hold the CLOCK button for 3s, the time begin to flash.

1. TEMP/TIME adjust button

- Press this button to set time.

▲ Forward.

▼ Backward.

- Each time you press the button, the time moves forward or backward by one minute depending on which side you press.

The time alters as quickly as you push the button.

- Keep pressing the button without releasing, the time moves forward or backward by 10 minutes depending on which side you press.

2. CLOCK button

When the right time is achieved, press the CLOCK button or release the ▲ or ▼ and wait for 5 seconds, the clock time stops flashing and the clock starts operating.

3. Readjusting the Clock

Press the CLOCK button on the remote controller for about 3 seconds, the clock display time will start to flash.

To set the new time, follow 1 and 2 of "Initial Setting of the Clock".

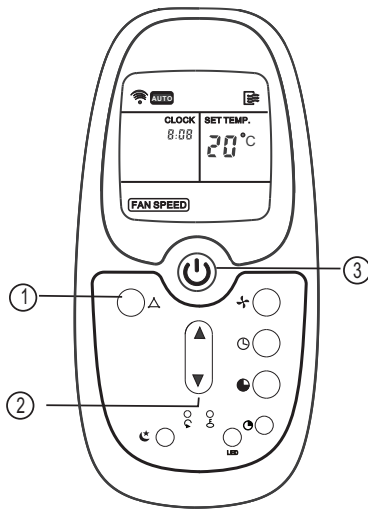
Note: The time of the CLOCK must be set before the AUTO-TIMER feature will operate. If you readjust the time of the CLOCK after setting the AUTO-ON/OFF timer, the remote controller will send the readjusted timer information to the unit.

* Clock accuracy is within 15 seconds per day.

CAUTIONS

Static electricity or other factors (in case of extremely high voltage) can cause remote controller clock initialize. If your remote controller is initialized (flashing "12:00"), readjust the clock before you start operation.

Automatic operation



When you set the air conditioner in AUTO mode, it will automatically select cooling, or fan only operation depending on what temperature you have selected and the room temperature.

Once you select the operating mode, the operating conditions are saved in the unit's microcomputer memory. Thereafter, the air conditioner will start operating under the same conditions when you simply push the ON/OFF button of the remote controller.

Start

Ensure the unit is plugged in and power is available. The OPERATION indicator on the display panel of the indoor unit starts flashing.

1. Mode select button (MODE)
Press to select AUTO.
2. TEMP/TIME button
Set the desired temperature. Normally, set it between 21°C/70°F to 28°C/83°F.
3. ON/OFF button
When the remote controller is off, push this button to start the air conditioner.

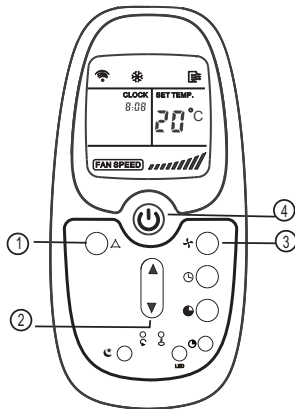
Stop

ON/OFF button

Push this button again to stop the air conditioner.

If the AUTO mode is uncomfortable, you can select the desired conditions manually. When you select the AUTO mode, you do not have to set the fan speed. The fan speed will be automatically controlled.

Cooling / Fan only operation



Start

Ensure unit is plugged and power is available.
The OPERATION lamp on the display panel of the indoor unit starts flashing.

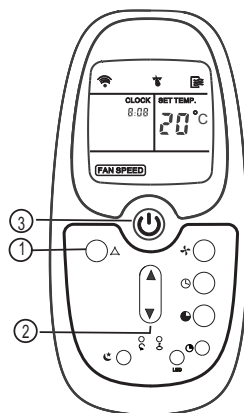
1. Mode select button (MODE)
Press to select COOL, FAN ONLY
2. TEMP/TIME button
Set the desired temperature, the most comfortable temperature is between 21°C/70°F to 28°C/83°F.
3. Fan speed button (FAN SPEED)
Press to select "AUTO" "LOW", "MED" and "HIGH"
4. ON/OFF button
When the remote controller is off, push this button to start the air conditioner.

Stop

ON/OFF button

Push this button again to stop the air conditioner.
The FAN ONLY mode does not control temperature.
Therefore, perform only steps 1, 3, and 4 to select this mode.

DRYING OPERATION



Start

Ensure unit is plugged and power is available.
The OPERATION indicator on the display panel of the indoor unit starts flashing.

1. Mode select button (MODE)
Press to select DRY.
2. TEMP/TIME button
Push the "TEMP/TIME" button to set the desired temperature from 21°C/70°F to 28°C/83°F.
3. ON/OFF button
When the remote controller is off, push this button to start the air conditioner.

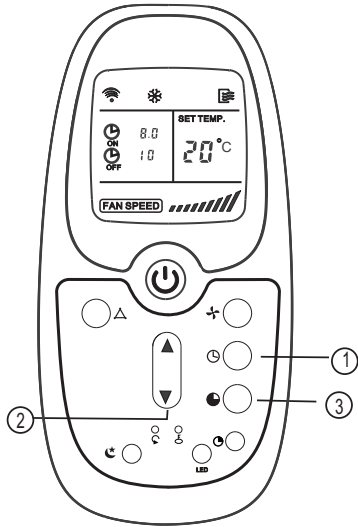
Stop

ON/OFF button

Push this button again to stop the air conditioner.

Note: The fan speed cannot be adjusted when the unit is in AUTO and DRY mode.

Timer operation



1. **TIMER** button
 - Press the **TIMER** button, the remote displays '0.0' alongside either the **TIMER ON** or **TIMER OFF** indicator, and will flash.
2. **TEMP/TIME** button
 - Press to set the desired time.
 - ▲ Forward
 - ▼ Backward
 - Press or hold the forward or backward button to change the Auto time by 0.5 hour increments, up to 10 hours, then at 1 hour increments up to 24 hours.
 - The selected time will register in 3nds after setting.
3. After setting the timer for **TIMER ON** and **TIMER OFF**, check the **TIMER** indicator on the display panel of the unit is illuminated.

Canceling

4. **Cancel button(CANCEL)**
 - Press the **CANCEL** button to cancel the timer setting.

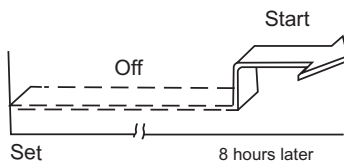
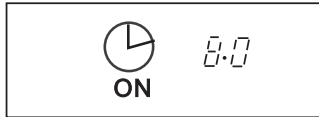
Changing

- Perform steps 1, 2 and 3 to change the settings.

⚠ CAUTIONS

- When you select the timer operation, the remote controller automatically transmits the timer signal to the indoor unit at the specified time. Therefore, keep the remote controller in a location from which it can transmit the signal to the indoor unit properly.
- The effective operation time set by remote controller is limited in 24 hours.

Example of timer setting



TIMER ON

(Timer Start Operation)

The TIMER ON feature is useful when you want the unit to turn on automatically before say when you return home.

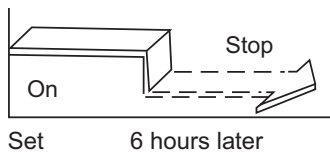
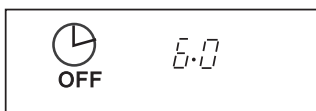
The air conditioner will automatically start operating at the set time.

IMPORTANT: The time will be registered within a 3 second period (after pressing the TEMP/TIME button), so you should continue pressing the button until the desired time is established. Otherwise you must repeat the steps again.

Example:

To start the air conditioner in 8 hours.

1. Press the TIMER button, the TIMER ON indicator is displayed and the setting time beside is flashing.
2. Use the TEMP/TIME button to display "8.0" beside the TIMER ON display of the remote control.
3. Wait for 3 seconds and the setting time stops flashing and this function is activated.



TIMER OFF

(Timer Stop Operation)

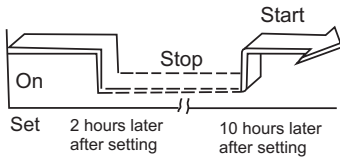
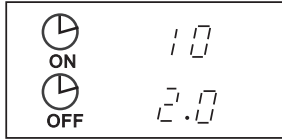
The TIMER OFF feature is useful when you want the unit to turn off automatically after you go to bed.

The air conditioner will stop automatically at the set time.

Example:

To stop the air conditioner in 6 hours.

1. Press the TIMER button until the TIMER OFF indicator is displayed and the setting time beside is flashing.
2. Use the TEMP/TIME button to display "6.0" beside the TIMER OFF display.
3. This function will be activated after 3 seconds you release the TEMP/TIME button.

**COMBINED TIMER**

(Setting both ON and OFF timers simultaneously)

TIMER OFF → TIMER ON

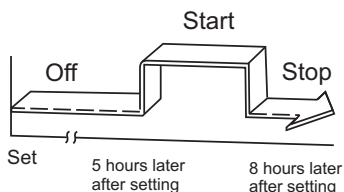
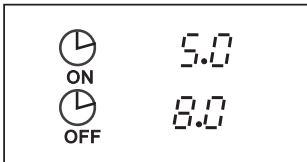
(On → Stop → Start operation)

This feature is useful when you want to stop the air conditioner after you go to bed, and start it again in the morning when you wake up or when you return home.

Example:

To stop the air conditioner 2 hours after setting and start it again 10 hours after setting.

1. Press the TIMER button until the TIMER OFF indicator is displayed and time setting is flashing.
2. Use the TEMP/TIME button to display "2.0" beside the TIMER OFF display.
3. Press the TIMER button again to display the TIMER ON .
4. Use the TEMP/TIME button to display "10" beside the TIMER ON display.
5. Wait for 3 seconds until the TIMER ON time stops flashing and this function is activated.

**TIMER ON → TIMER OFF**

(Off → Start → Stop operation)

This feature is useful when you want to start the air conditioner before you wake up and stop it after you leave the house.

Example:

To start the air conditioner 5 hours after setting, and stop it 8 hours after setting.

1. Press the TIMER button, the TIMER ON displays and the setting time flashes.
2. Use the TEMP/TIME button to display "5.0" beside the TIMER ON display of the remote controller.
3. Press the TIMER button again to display the TIMER OFF and the setting time.
4. Use the TEMP/TIME button to display "8.0" beside the TIMER OFF display.
5. Wait for 3 seconds until the TIMER OFF time stops flashing and this function is activated.



Your product is protected by this Limited Warranty:

Warranty service must be obtained from Midea Consumer Services or an authorized Midea servicer.

Warranty

- One year full warranty from original purchase date.
- Limited 2nd through 5th year sealed system warranty*

Midea, through its authorized servicers will:

- Pay all costs for repairing or replacing parts of this appliance which prove to be defective in materials or workmanship.
- *For limited 2nd through 5th year sealed system warranty, Midea will replace any part in the sealed refrigeration system (compressor, condenser, evaporator and tubing) which proves to be defective in materials or workmanship.

Consumer will be responsible for:

- Diagnostics, removal, transportation and reinstallation cost required because of service.
- Costs of service calls that are a result of items listed under NORMAL RESPONSIBILITIES OF THE CONSUMER**

Midea replacement parts shall be used and will be warranted only for the period remaining on the original warranty.

NORMAL RESPONSIBILITIES OF THE CONSUMER**

This warranty applies only to products in ordinary household use, and the consumer is responsible for the items listed below:

1. Proper use of the appliance in accordance with instructions provided with the product.
2. Routine maintenance and cleaning necessary to keep the good working condition.
3. Proper installation by an authorized service professional in accordance with instructions provided with the appliance and in accordance with all local plumbing, electrical and / or gas codes.
4. Proper connection to a grounded power supply of sufficient voltage, replacement of blown fuses, repair of loosen connections or defects in house wiring.
5. Expenses for making the appliance accessible for servicing.
6. Damages to finish after installation.

EXCLUSIONS

This warranty does not cover the following:

- 1) Failure caused by damage to the unit while in your possession (other than damage caused by defect or malfunction), by its improper installation, or by unreasonable use of the unit, including without limitation, failure to provide reasonable and necessary maintenance or to follow the written Installation and Operating Instructions.
- 2) Damages caused by services performed by persons other than authorized Midea servicers; use of parts other than Midea replacement parts; obtained from persons other than such Midea customer service; or external causes such as abuse, misuse, inadequate power supply or acts of God.
- 3) If the unit is put to commercial, business, rental, or other use or application other than for consumer use, we make no warranties, express or implied, including but not limited to, any implied warranty of merchantability or fitness for particular use or purpose.
- 4) Products without original serial numbers or products that have serial numbers which have been altered or cannot be readily determined.

Note: Some states do not allow the exclusion or limitation of incidental or consequential damages. So this limitation or exclusion may not apply to you.

IF YOU NEED SERVICE

Keep your bill of sale, delivery slip, or some other appropriate payment record. The date on the bill establishes the warranty period, should service be required. If service is performed, it is your best interest to obtain and keep all receipts. This written warranty gives you specific legal rights. You may also have other rights that vary from state to state. Service under this warranty must be obtained by following these steps, in order:

1. Contact Midea Consumer Services or an authorized Midea servicer at 1 866 646 4332
2. If there is a question as to where to obtain service, contact our consumer relations Department.