

OWNER'S MANUAL

TTW Air Conditioner

Models

26TTW09AC115V1A	26TTW09HP115V1A
26TTW12AC115V1A	26TTW09AC230V1A
26TTW09HC230V1A	26TTW07HP230V1A
26TTW09HP230V1A	26TTW12AC230V1A
26TTW12HC230V1A	26TTW12HP230V1A

Thank you for choosing our product.

For proper operation, please read and keep this manual carefully.

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IMPORTANT NOTE TO THE HOMEOWNER

This manual is to be used by qualified, professionally trained HVAC technicians only. Gree does not assume any responsibility for property damage or personal injury for improper service procedures or services performed by an unqualified person.

IMPORTANT NOTE TO THE SERVICER

Read this manual and familiarize yourself with the specific items which must be adhered to before attempting to service this unit. The precautions listed in this Installation Manual are intended as supplemental to existing practices. However, if there is a direct conflict between existing practices and the content of this manual, the precautions listed here take precedence.

CAUTION

TO AVOID PROPERTY DAMAGE, PERSONAL INJURY OR DEATH DUE TO ELECTRICAL SHOCK, DO NOT USE AN EXTENSION CORD WITH THIS UNIT.

UNIT FEATURES

This unit has many features which are different than those found on conventional units. The servicer must be familiar with these features in order to properly service the unit.

Check the data specification plate and ensure the proper voltage and current rating is available for the type power plug on the unit. **DO NOT REMOVE THE GROUNDING PRONG FROM THE POWER CORD.** Note the types of acceptable plugs in Figure 1. Do not use an extension cord for the installation of this product. Refer to the data specification plate for electrical requirements.

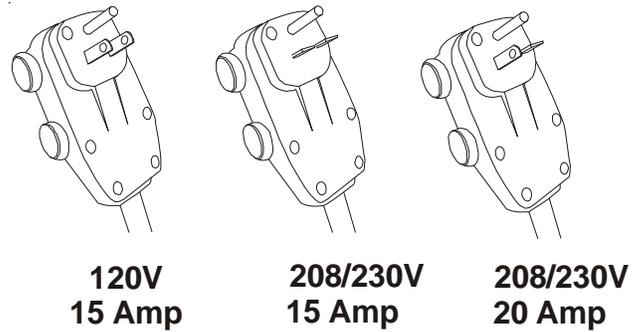
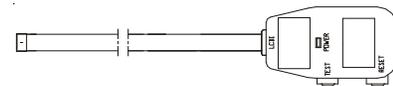


Figure 1

- **LCDI or AFCI Power Cords** - Underwriters Laboratories and the National Electric Code (NEC) now require power cords that sense current leakage and can open the electrical circuit to the unit on units rated at 250 volts or less. In the event that unit does not operate, check the reset button located on or near the head of the power cord as part of the normal troubleshooting procedure.



LCDI Power Cord

Figure 2

WARNING

HIGH VOLTAGE
 DISCONNECT ALL POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.

WARNING

GREE WILL NOT BE RESPONSIBLE FOR ANY INJURY OR PROPERTY DAMAGE ARISING FROM IMPROPER SERVICE OR SERVICE PROCEDURES. IF YOU INSTALL OR PERFORM SERVICE ON THIS UNIT, YOU ASSUME RESPONSIBILITY FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE WHICH MAY RESULT. MANY JURISDICTIONS REQUIRE A LICENSE TO INSTALL OR SERVICE HEATING AND AIR CONDITIONING EQUIPMENT.

OPERATING INSTRUCTIONS

Check the data specification plate and ensure the proper voltage and current rating is available for the type power plug on the unit. **DO NOT REMOVE THE GROUNDING PRONG FROM THE POWER CORD.** Note the types of acceptable plugs on the following figure. Refer to the data specification plate for electrical requirements.

Refer to the data specification plate for electrical requirements.

WARNING

HIGH VOLTAGE
 DISCONNECT ALL POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.
 TO PREVENT ELECTRICAL SHOCK, PROPERTY DAMAGE, PERSONAL INJURY OR DEATH, **DO NOT REMOVE GROUNDING PRONG FROM PLUG.** FOLLOW ALL OPERATING INSTRUCTIONS.

VOLTAGE MEASUREMENTS

Before connecting the unit, measure the supply voltage. Voltage must fall within the voltage utilization range given in the following table.

Operating Voltage		
Unit Voltage Rating	Voltage Utilization Range	
	Minimum	Maximum
230/280	187	253
115	103	126

INSTALLATION INSTRUCTIONS

To ensure that the unit operates safely and efficiently, it must be installed, operated, and maintained according to these installation and operating instructions and all local codes and ordinances, or, in their absence, with the latest edition of the National Electrical Code. The proper installation of this unit is described in the following sections. Following the steps in the order presented should ensure proper installation.

SLEEVE INSTALLATION

In order for condensate water to drain properly inside the unit, the sleeve must be installed properly:

- Level from right to left.
- A slight downward pitch from the indoor side to the outdoor side as shown in Figure 3.

Refer to the Installation Instructions supplied with the wall sleeve for a complete description of the installation procedure.

NOTE: Wall sleeve is not shipped with chassis and must be purchased separately.

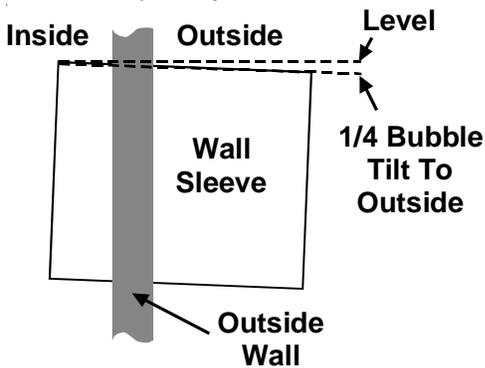


Figure 3

CHASSIS INSTALLATION

1. Remove front grille. See Figure A.

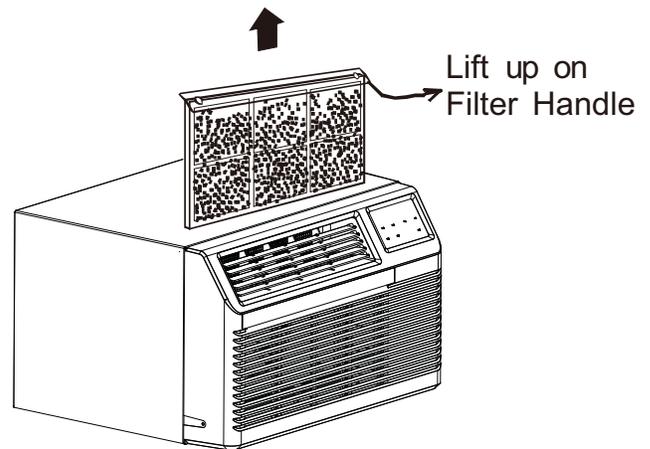
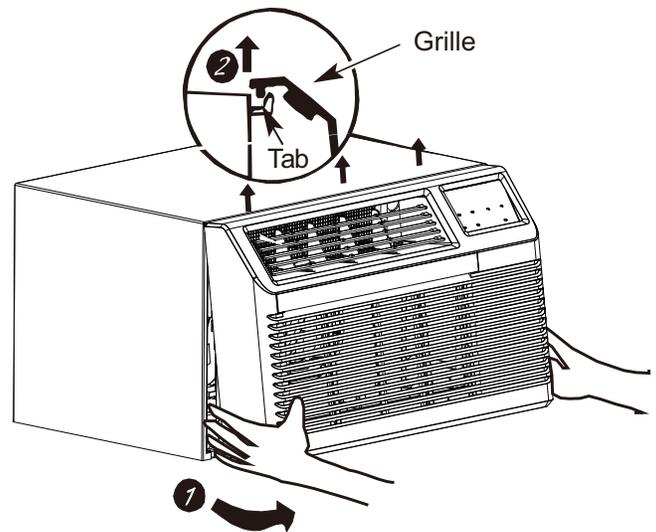


Figure A

The front grille can be removed for more thorough cleaning or to make the model and serial numbers accessible. To remove, pull the filter out and remove the four grille screws.



Pull the grille out from the bottom and lift up from the tabs on the top of the case.

2. Remove the grounding screw and wire next to the grounding symbol on right side of chassis control panel (Figure 3). Attach other end of ground wire to the hole in the bottom right side of the sleeve with #8 x 3/8" blunt point sheet metal screw. The hole on the sleeve is indicated by grounding symbol on the sleeve. Slide chassis part of the way into the sleeve and reattach the ground wire back to the hole on the right side on the control panel area next to the grounding symbol.

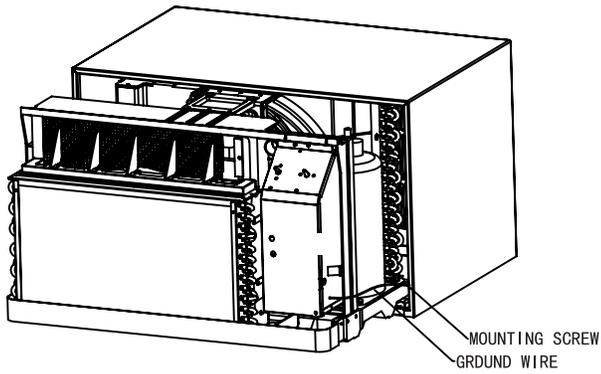


Figure 3

3. Remove shipping pads inside air conditioner next to compressor. (See Figure B.)

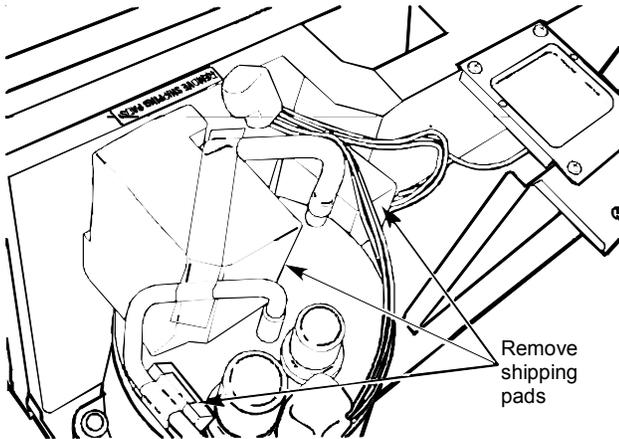


Figure B

4. Carefully slide the chassis into the sleeve. Ensure that the ground wire is not pinched or in the path of the condenser fan.
5. Loosen locking plate screw and rotate tab with tab behind wall case flange (See Figure C) then tighten locking plate screw.

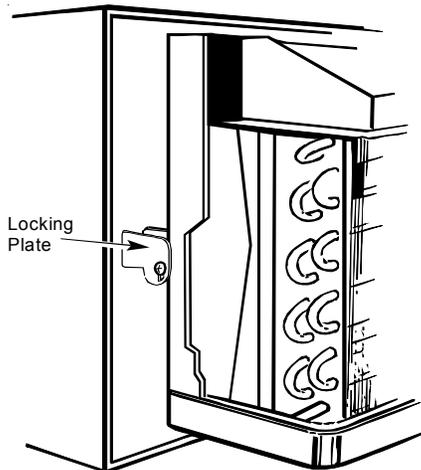


Figure C

6. If outlet is on the left side of the unit, route power cord as shown in Figure D.

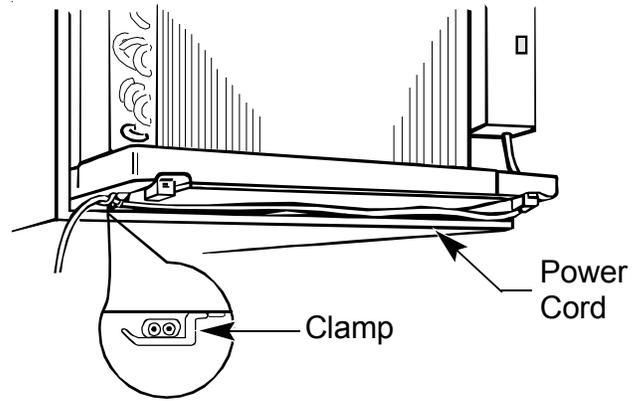
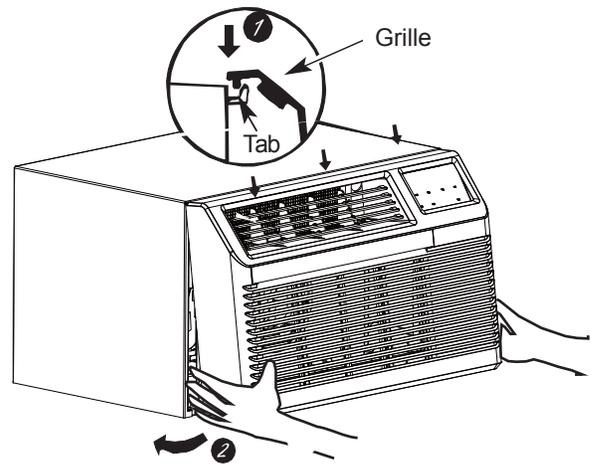


Figure D

To replace front grille:



Hook the tabs on the front grille even with the tabs on the case and snap into place. Replace the screws and filter. Refer to Page 3, Figure A.

VENT CONTROL AND AIR DIRECTION (See Figure E)

The vent control is located behind the front grille on the right side of the air discharge area. When set at **CLOSE** only the air inside the room will be circulated and conditioned. When set at **OPEN**, some inside air is exhausted outside.

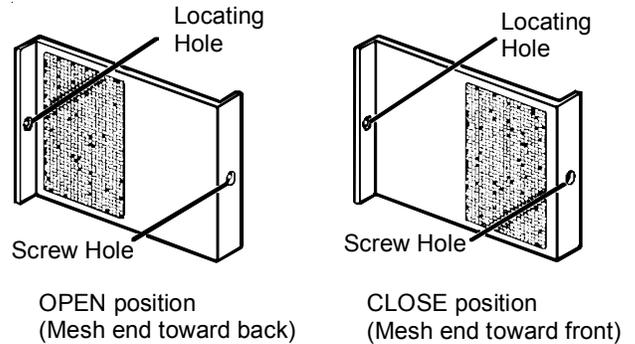


Figure E

To open or close the vent:

1. Remove the front grille.
2. Remove the vent card screw.
3. Remove the vent card, turn it over and replace it by locating rear hole in card over locating pin inside air discharge and reattaching screw at front.

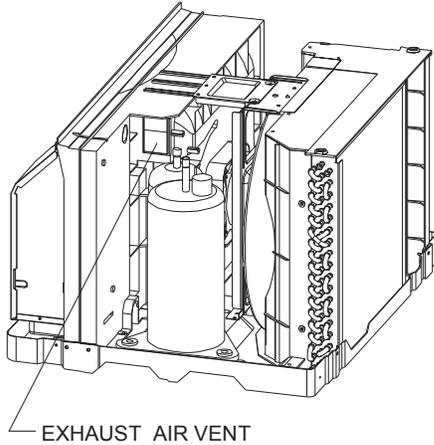


Figure 4

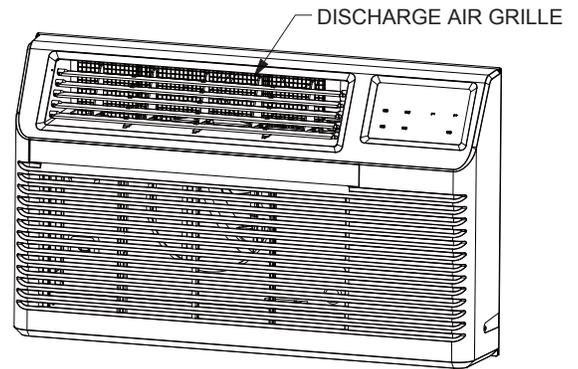
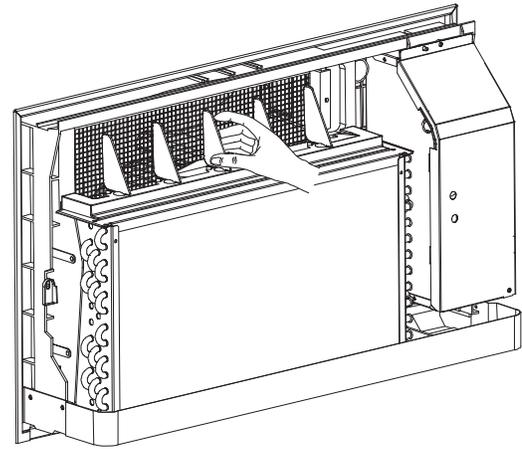
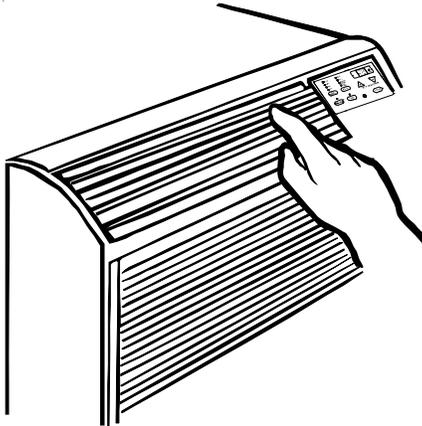


Figure 5

AIR DIRECTION:

Horizontal louvers on the front grille let you control the air direction up and down.



Remove the front grille to adjust the vertical louvers side-to-side to direct the air left or right.

IMPORTANT NOTES:

1. The unit is equipped with a rubber-grommet-mounted compressor. These grommets are factory set and require no adjustment.
2. Obstruction to air flow must be checked and removed. Check the indoor and outdoor grilles for obstructions. The unit must be located where curtains, furniture, trees, or other objects do not block air flow to and from the unit. If air is obstructed and/or deflected back into the unit, the air conditioner's compressor may cycle on and off rapidly. This could cause damage to the compressor.

WIRING

Before wiring the unit, please review the following warnings and cautions.

 **CAUTION**

TO AVOID PROPERTY DAMAGE, PERSONAL INJURY OR DEATH DUE TO ELECTRICAL SHOCK, DO NOT USE AN EXTENSION CORD WITH THIS UNIT.

 **CAUTION**

TO AVOID THE RISK OF PROPERTY DAMAGE, PERSONAL INJURY OR FIRE, USE ONLY COPPER CONDUCTORS.

 **CAUTION**

TO AVOID THE RISK OF PERSONAL INJURY, WIRING TO THE UNIT MUST BE PROPERLY POLARIZED AND GROUNDED.

 **CAUTION**

TO AVOID THE RISK OF PROPERTY DAMAGE, PERSONAL INJURY OR FIRE, DO NOT INSTALL WITH POWER CORD STRETCHED OR UNDER A STRAIN AS THIS MAY CREATE A LOOSE PLUG/RECEPTACLE CONNECTION.

 **WARNING**

THIS AIR CONDITIONER IS NOT MEANT TO PROVIDE UNATTENDED COOLING OR LIFE SUPPORT FOR PERSONS OR ANIMALS WHO ARE UNABLE TO REACT TO THE FAILURE OF THIS PRODUCT.

THE FAILURE OF AN UNATTENDED AIR CONDITIONER MAY RESULT IN EXTREME HEAT IN THE CONDITIONED SPACE CAUSING OVERHEATING OR DEATH OF PERSONS OR ANIMALS. TAKE PROPER PRECAUTIONS TO AVOID UNATTENDED OPERATION.

 **WARNING**

HIGH VOLTAGE

DISCONNECT ALL POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.

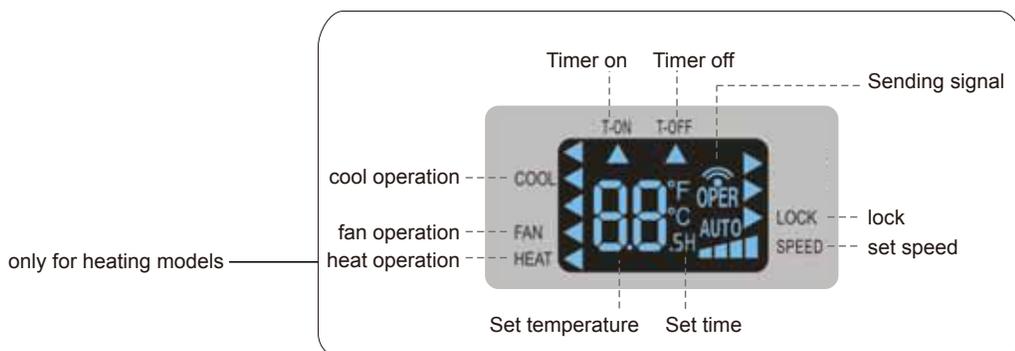
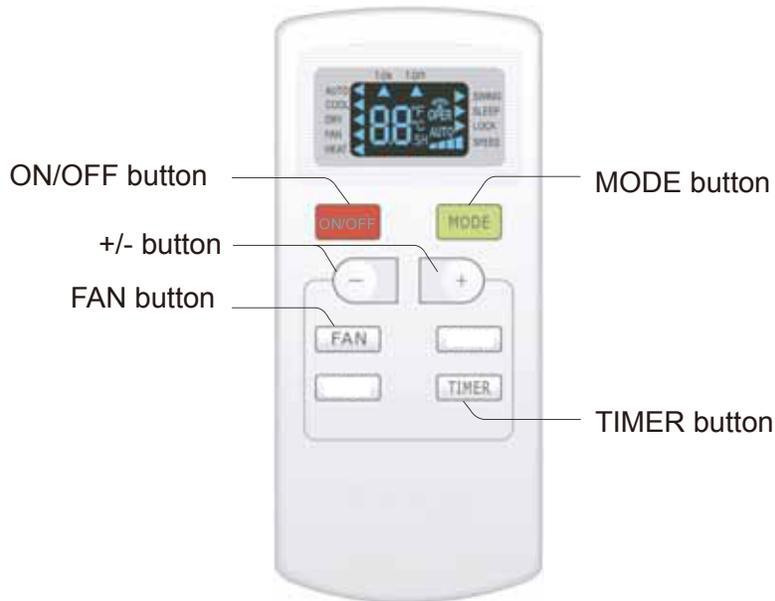
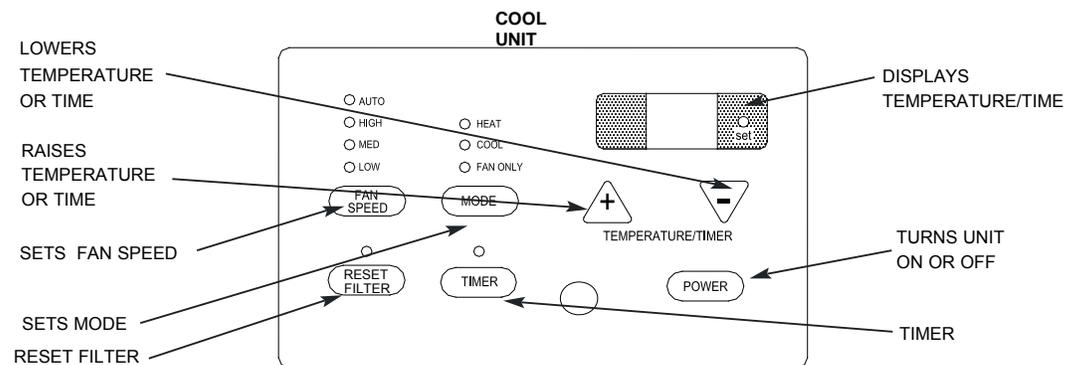
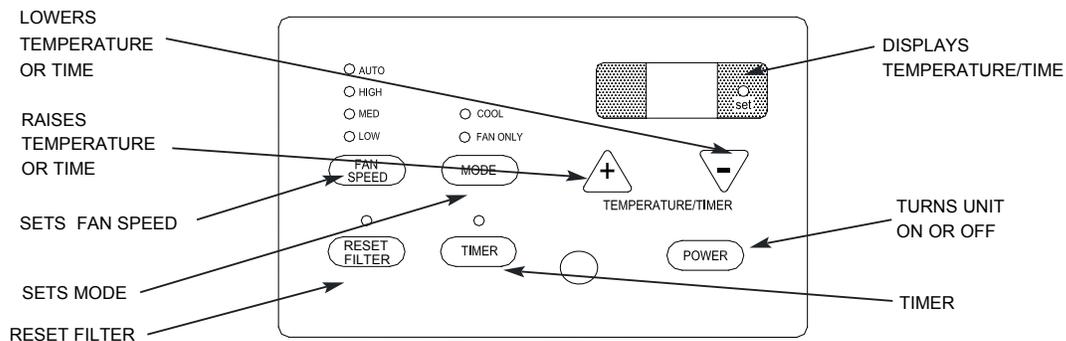
DO NOT SERVICE THIS UNIT WITHOUT FIRST OPENING ALL DISCONNECTS AND/OR REMOVING THE UNIT CORD SET PLUG FROM THE WALL OUTLET.



AIR CONDITIONER FEATURES

ELECTRONIC CONTROL OPERATING INSTRUCTIONS

Before you begin, thoroughly familiarize yourself with the control panel and remote as shown below and all its functions. Then follow the symbol for the functions you desire. The unit can be controlled by the touch pad alone or with the remote.



AIR CONDITIONER FEATURES

Notice:

- When power is connected (stand by condition), you can operate the air conditioner through the remote control.
- When unit is on, each time you press the button on the remote control, the sending signal icon “” on the display of remote control will blink once. If the air conditioner gives out a beep sound, it means the signal has been sent.
- When unit is off, set temperature will be displayed on the remote control. *If the light of indoor unit display is turned on, the corresponding icon will be displayed.* When the unit is on, it will display the icon of the on-going function.
- This is a general use remote control, it could be used for air conditioners with multifunction. For some function, which the model doesn't have, if press the corresponding button on the remote control that the unit will keep the original running status.

1 ON/OFF button

Press this button to turn unit on/off.

2 MODE button

Pressing this button once can select your required mode circularly as below (the corresponding icon “” will be lit up after the mode is selected):



**Only for models with heating function.*

- When selecting cool mode, the air conditioner will operate under cool mode. Then press + or - button to adjust set temperature. Press FAN button to adjust fan speed.
- When selecting fan mode, the air conditioner will operate in fan mode only. Then press the FAN button to adjust fan speed.
- When selecting heat mode, the air conditioner will operate under heat mode. Then press + or - button to adjust the set temperature. Press FAN button to adjust fan speed. *Cooling only units can't receive heating mode signal. If setting HEAT mode by the remote control, pressing the ON/OFF button can't turn on the air conditioner.*

Note: The unit can only receive the signal for cool/fan/heat and it has no action when receiving the signal of other mode.

3 +/- button

- Pressing “+” or “-” button once will increase or decrease set temperature by 1°F(°C). Hold “+” or “-” button for 2 seconds, set temperature on remote controller will change quickly. Release the button after your required set temperature is reached.
- When setting Timer On or Timer Off, press “+” or “-” button to adjust the time. *See TIMER Button for setting details.*

4 FAN button

Pressing this button can select fan speed circularly as: AUTO, SPEED 1 () , SPEED 2 () , SPEED 3 () , SPEED 4 () .



Note:

- Under Auto speed, air conditioner will select proper fan speed automatically according to ambient temperature.

5 TIMER button

- When unit is on, press this button to set Timer Off. T-OFF and H icon will be blinking. Within 5 seconds, press “+” or “-” button to adjust the time for Timer Off. Pressing “+” or “-” button once will increase or decrease the time by 0.5h. Hold “+” or “-” button for 2 seconds, time will change quickly. Release the button after your required set time is reached. Then press TIMER button to confirm it. T-OFF and H icon will stop blinking.
- When unit is off, press this button to set Timer On. T-ON and H icon will be blinking. Within 5 seconds, press “+” or “-” button to adjust the time for Timer On. Pressing “+” or “-” button once will increase or decrease the time by 0.5h. Hold “+” or “-” button for 2 seconds, time will change quickly. Release the button after your required set time is reached. Then press TIMER button to confirm it. T-ON and H icon will stop blinking.
- Cancel Timer On/Off: If Timer function is set up, press TIMER button once to review the remaining time. Within 5 seconds, press TIMER button again to cancel this function.

Note:

- Range of time setting is: 0.5~24h.
- The interval between two motions can't exceed 5 seconds, otherwise the remote control will exit setting status.

Child lock function

Pressing “+” and “-” buttons simultaneously can turn on or turn off child lock function. When child lock function is started, LOCK indicator on remote control is ON. If you operate the remote control, remote control won't send signal.

Temperature display switchover function

Under OFF status, press “-” button and “MODE” button simultaneously can switch between °C and °F.

1. After putting through the power, press “ON/OFF” button on remote controller to turn on the air conditioner.
2. Press “MODE” button to select your required mode: AUTO, COOL, FAN, HEAT.
3. Press “+” or “-” button to set your required temperature. (Temperature can't be adjusted under auto mode).
4. Press “FAN” button to set your required fan speed: auto, low, medium and high speed..

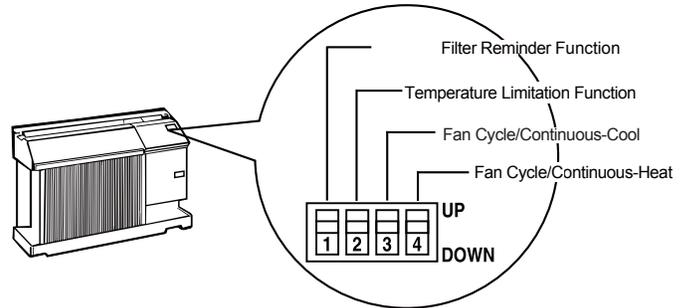
NOTICE

- During operation, point the remote control signal sender at the receiving window on indoor unit.
- The distance between signal sender and receiving window should be no more than 26ft, and there should be no obstacles between them.
- Fluorescent lamp or wireless telephone may interfere with the signal. Remote control should be close to indoor unit during operation.
- Replace new batteries of the same model when replacement is required.
- When you don't use remote controller for a long time, please take out the batteries.
- If the display on remote controller is fuzzy or there's no display, replace the batteries.

AUXILIARY CONTROLS-DIP SWITCHES

The auxiliary dip switch controls are located behind the room cabinet-as shown in the following figure.

The owner is responsible for checking switches and ensuring they are in the desired position.



Filter Reminder Function

When this switch is enabled (*DOWN*), an LED will light up the user interface after 250 hrs. of accumulated fan run time. It serves as a reminder to clean the filter. When this switch is disabled (*UP*), the function is disabled. The default setting is *DOWN* (enabled).

Temperature limitation function

When this switch is disabled (*DOWN*), the setting temp range is from 61°F to 86°F. When this switch is enabled (*UP*), the setting temp range is from 65°F to 86°F in cooling and 61°F to 78°F in heating. The default setting is *DOWN* (disabled).

Fan Cycle/Continuous - Cool

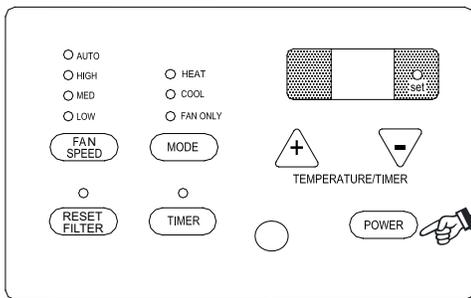
When this switch is enabled (*DOWN*), it allows the indoor fan to cycle on/off with the compressor. When this switch is disabled (*UP*), it allows the indoor fan to run continuously. The default setting is *DOWN* (fan cycle).

Fan Cycle/Continuous - Heat

When this switch is enabled (*DOWN*), it allows the indoor fan to cycle on/off with the heater or the compressor operation. When this switch is disabled (*UP*), it allows the indoor fan to run continuously. The default setting is *DOWN* (fan cycle).

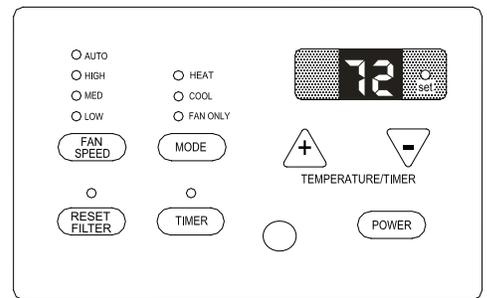
AIR CONDITIONER FEATURES (continued):

TO TURN UNIT ON:

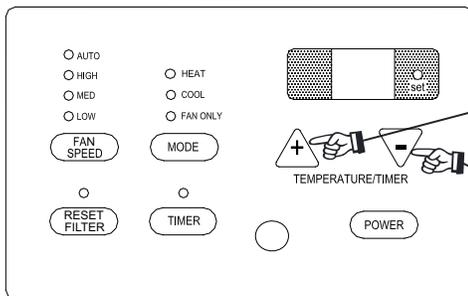


DO THIS:
PRESS ON/OFF
BUTTON

YOU WILL SEE:

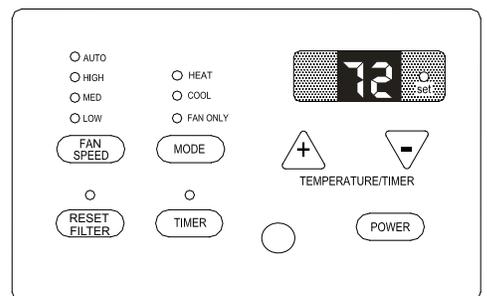


TO CHANGE TEMPERATURE SETTING:



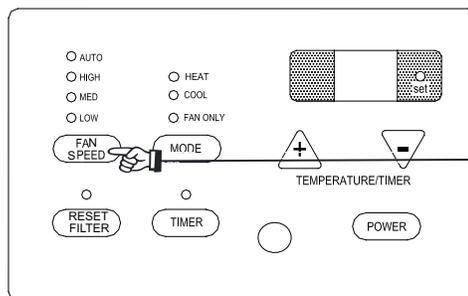
DO THIS:
PRESS TO RAISE
PRESS TO LOWER

YOU WILL SEE:



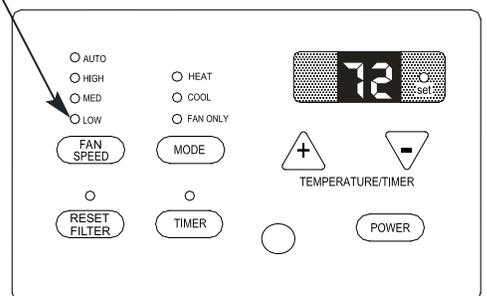
Note: Tap or hold either up(^) or down(v) button until the desired temperature is seen on display. This temperature will be automatically maintained anywhere between 61F (16°C) and 86F (30°C) for both cooling and heating modes. If you want the display to read the actual room temperature, "Select the fan only mode" .

TO CHANGE FAN SPEEDS:

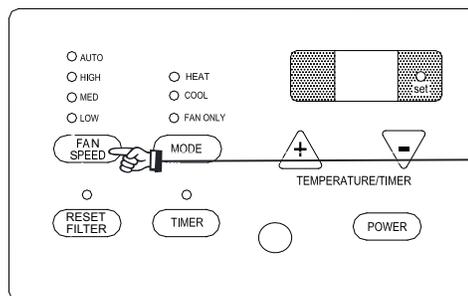


DO THIS:
PRESS FAN SPEED
BUTTON
SELECT SPEED

YOU WILL SEE THE SPEED CHOSEN: LIGHT ON

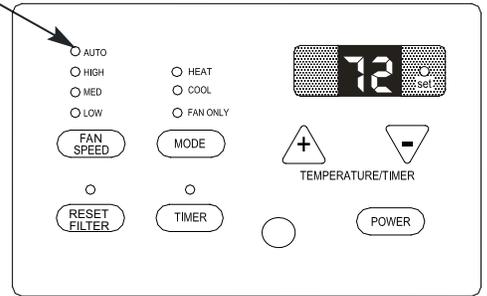


TO USE AUTO FAN FEATURE:



DO THIS:
PRESS FAN
SPEED BUTTON
SELECT
AUTO FAN

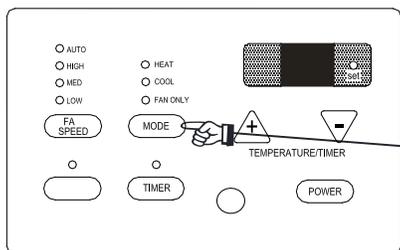
YOU WILL SEE: LIGHT ON



Note: The fan speed to automatically set to the speed needed to provide optimum comfort settings with the set temperature. If the room needs more cooling, the fan speed will automatically increase. If the room needs less cooling, the fan speed will automatically decrease. Auto fan speed cannot be used when in the Fan Only mode.

AIR CONDITIONER FEATURES (continued):

TO OPERATE ON FAN ONLY:



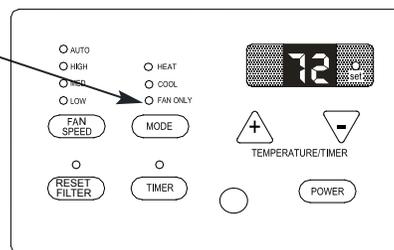
DO THIS:

PRESS
MODE BUTTON

CHOOSE
FAN ONLY

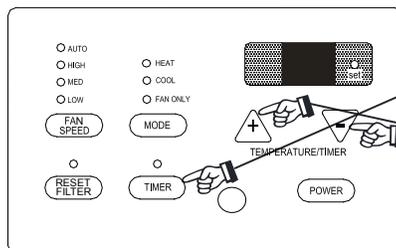
LIGHT ON

YOU WILL:



Note: Use this function only when cooling is not desired, such as for room air circulation. You can choose any fan speed you prefer, EXCEPT AUTO FAN. During this function, the display will show the actual current temperature, not the set temperature as in the cooling mode

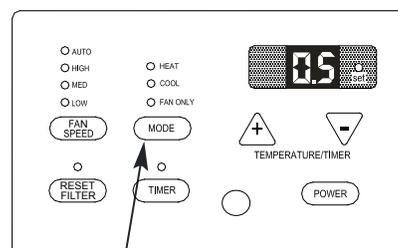
TIMER-DELAY START/STOP FEATURE:



FIRST DO THIS:
PRESS TIMER BUTTON

**THEN
DO THIS:**
PRESS TEMP/TIMER
BUTTON

YOU WILL SEE THE TIME CHOSEN:



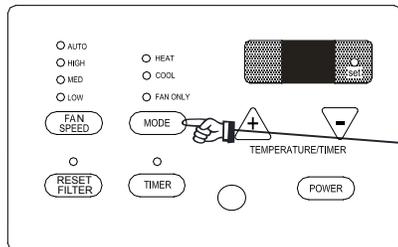
LIGHT ON

Note 1: For Delay Stop, the unit must be in the ON position.

Note 2: For Delay Start, the unit must be in the OFF position.

To adjust timer setting, tap or hold the UP arrow (^) or DOWN arrow (v) to change the delay time by 0.5 hour increments up to 10 hours, then by 1 hour increments up to 24 hours. The control will count down the timer remaining until start (8, 7.5, 7, etc.). After set Timer, the unit will enter into Timer mode by 5 seconds, then Timer light on, Set light off. In Timer mode: Set temperature and fan speed keeps previously set temperature and fan speed; Temperature display set temperature, no display if power turn off; Press Timer once, LED display remaining time of set time, LED return to set temperature by 5 seconds; When in Fan Only mode, LED only display room temperature, do not display set temperature. Turning the unit "ON" or "OFF" at any timer will cancel the Delay Start/Stop function. The delay Start/Stop feature will work until the unit either starts or stops. Once this has happened then the above steps have to be repeated again.

COOLING FEATURE (on some models):

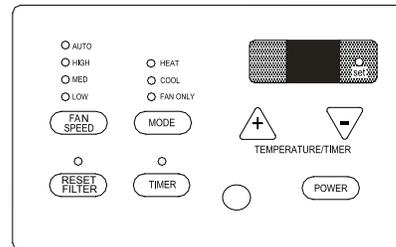


DO THIS:

PRESS
MODE BUTTON

SELECT COOL

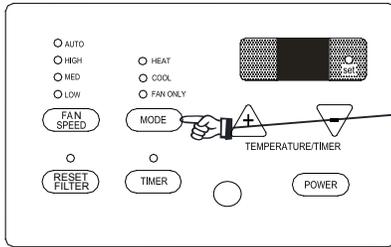
YOU WILL:



Note: This feature can be used with any combination of FAN Speeds, Timer. When in the Cooling Mode, the fan will run continuously while cool is needed. The temperature will automatically be maintained anywhere between 61°F (16°C) and 86°F (30°C). When the room set temperature is satisfied, the fan will cycle off and on to circulate and sample the room air. If the air conditioner is off and is then turned on while set to a Cool setting or if turned from a fan setting to a Cool setting, it may take approximately 3 minutes for the compressor to start and cooling to begin.

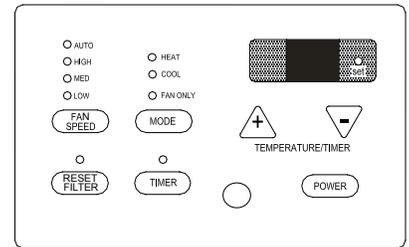
AIR CONDITIONER FEATURES (continued):

HEATING FEATURE (on some models):



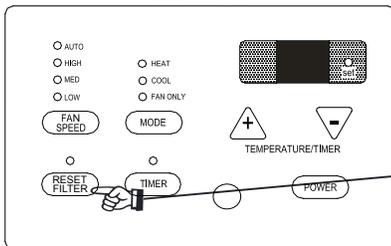
DO THIS:
PRESS
MODE BUTTON
SELECT HEAT

YOU WILL SEE:



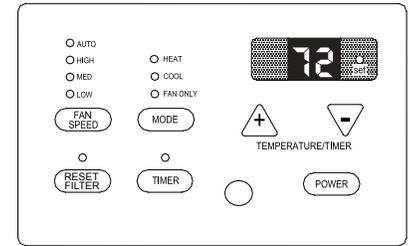
Note: This feature can be used with any combination of FAN speeds, Timer. When in the "Heat" Mode, the fan will run continuously while heat is needed. The temperature will automatically be maintained anywhere between 61°F (16°C) and 86°F (30°C). When the room set temperature is satisfied, the fan will cycle off and on to circulate and sample the room air.

RESET FILTER FEATURE:



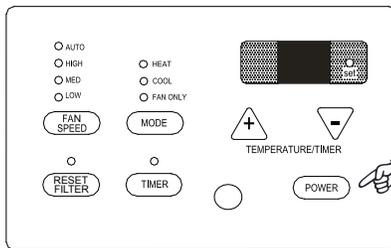
DO THIS:
RESET FILTER

YOU WILL SEE:



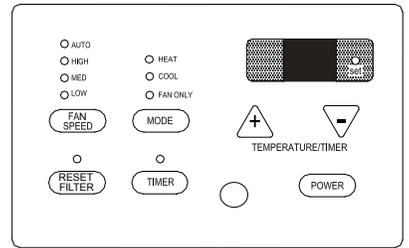
Note: When this switch is disabled (**DOWN**), set temperature range will be 61-86°F. When this switch is enabled (**UP**), set temperature range in cooling will be 65-86°F and that in heating will be 61-78°F. The default setting is DOWN (disabled).

TO TURN UNIT OFF:

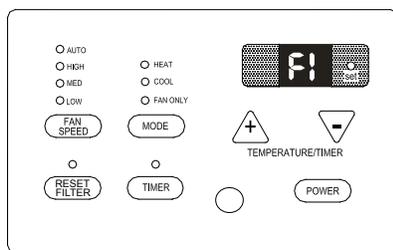


DO THIS:
PRESS
ON/OFF BUTTON

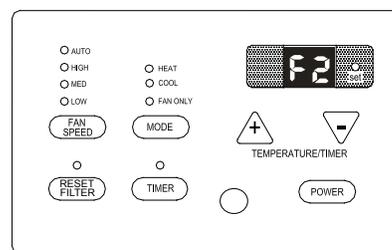
YOU WILL SEE:



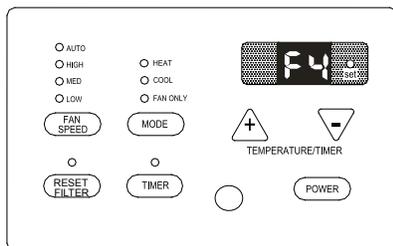
FAULT CODES



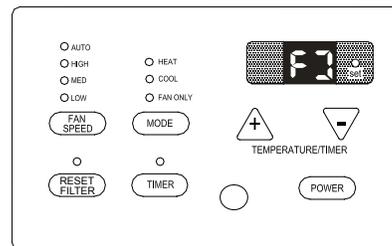
If the display reads "F1",
a sensor has failed.



If the display reads "F2",
a sensor has failed.



If the display reads "F4",
a sensor has failed.



If the display reads "FJ",
a sensor has failed.

ADDITIONAL INFORMATION

- The remote control will operate all the control panel features. Instructions will be the same.
- **The “COOL” circuit has an automatic 3 minute time delayed start if the unit is turned off and on quickly. This prevents overheating of the compressor and possible circuit breaker tripping.**

NOTE: The fan will continue to run during this time.

- The control will maintain any set temperature between 60°F and 90°F (cooling), 55°F and 80°F (heating).
- The control is capable of displaying temperature in degrees (Fahrenheit) or degrees (Celsius). To convert from one to the other, press and hold the UP and DOWN Temperature Selection Pads at the same time for 3 seconds.

COMPRESSOR

The compressor is hermetically sealed, permanently lubricated and requires no additional oiling.

FRONT PANEL AND GRILLE

The front panel and grille can be cleaned with a mild soap or detergent. Do not use hydrocarbon-based cleaners (e.g. acetone, benzene, naphtha, gasoline, etc.) to clean the front panel or grille. Use care when cleaning the control area. Do not use an excessively wet cleaning cloth.

SCHEDULED MAINTENANCE

To achieve continuing top performance and high efficiency, a regular cleaning/inspection schedule must be established. Maintaining this schedule can be accomplished by either a local maintenance staff or an authorized servicer and must follow the instructions described in this manual.

- If the unit is operated in a dusty climate, dust may collect in the basepan and clog the condenser coil. It is advisable to remove the unit from the sleeve and thoroughly clean the basepan and condenser coil on a periodic basis.
- If the unit is installed ocean side or in a corrosive atmosphere, its life may be greatly reduced by the corrosive environment. Under these conditions, the unit should be removed from the sleeve and completely cleaned once a year. At that time any scratches or blisters on the painted surfaces should be sanded and repainted.

OUTDOOR COIL CLEANING

The coils on the outdoor side of the air conditioner should be checked regularly. For cleaning outside coil, remove the 6 screws that mount the condenser coil top cover to condenser shroud.



NORMAL OPERATING SOUNDS AND CONDITIONS

POPPING OR GURGLING SOUNDS

This sound is the refrigerant traveling through the lines. This is a normal sound which may be heard for a few seconds after the unit shuts off.

WATER TRICKLING SOUNDS

This sound is produced by the water as it is picked up and run over the coils. This procedure improves the efficiency of the unit and helps with water removal.

WATER DRIPPING

Water will collect in the basepan during high humidity days.

STARTING DELAY

You may notice a short delay in the startup if you try to restart the unit too soon after turning it off or if you adjust the thermostat right after the compressor has shut off. This delay protects the compressor.

OBTAINING SERVICE

In the unlikely event this unit requires repair or servicing beyond what is covered in this manual, contact an authorized service organization.

To obtain an authorized servicer, contact your sales representative or agency.

T2600 Series

Through-the-Wall Air Conditioner

Limited Warranty

ONE-YEAR PARTS AND LABOR LIMITED WARRANTY – During the first year after original installation, GREE will at its sole discretion, through its authorized independent servicing dealer or service stations*, and free of charge to the user or subsequent users, repair or replace the unit due to proven defect in material or workmanship. Replacement part or unit can be a new or remanufactured as provided at GREE'S sole option.

EXTENDED FOUR YEAR PARTS AND LABOR LIMITED WARRANTY ON SEALED REFRIGERATION SYSTEM ONLY – During the second through fifth years after date of original installation, GREE will at its sole discretion, through its authorized servicing dealers and service stations* and free of charge to the user or subsequent users, repair (i.e. compressor, condenser, evaporator, and connecting tubing) or replace the unit due to proven defect in material or workmanship. This includes system refrigeration charge. Replacement part or unit can be new or a remanufactured as provided at GREE'S sole option.

LIMITATION OF WARRANTIES – ALL IMPLIED WARRANTIES (INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR USE OR PURPOSE) ARE HEREBY LIMITED IN DURATION TO THE PERIOD FOR WHICH EACH LIMITED WARRANTY IS GIVEN AND APPLIES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THE EXPRESSED WARRANTIES MADE IN THIS WARRANTY ARE EXCLUSIVE AND MAY NOT BE ALTERED, ENLARGED, OR CHANGED BY ANY DISTRIBUTOR, DEALER, OR OTHER PERSON WHATSOEVER.

ALL WORK UNDER THE TERMS OF THIS WARRANTY SHALL BE PERFORMED DURING NORMAL WORKING HOURS. ALL REPLACEMENT PARTS, WHETHER NEW OR REMANUFACTURED, ASSUME AS THEIR WARRANTY PERIOD ONLY THE REMAINING TIME PERIOD OF THIS WARRANTY.

All warranty periods begin on the date of original installation. If the date cannot be verified, the warranty period begins one hundred twenty (120) days for date of manufacture.

*Authorized independent dealers or service stations are registered with Gree through its distributor organization.



GREE WILL NOT BE RESPONSIBLE FOR:

1. **CLEANING REQUIRED PRIOR TO WARRANTY REPAIR.**
2. Standard maintenance, cleaning or damage resulting from failure to perform normal maintenance as outlined in the owner's manual.
3. Instruction on methods of control and use of air conditioning unit after initial installation.
4. Damage or repairs needed as consequence of faulty installation or application. This is the responsibility of the installer.
5. Failure to start due to voltage conditions, blown fuses, open circuit breakers or any other damages due to the inadequacy or interruption of electrical services.
6. Damage or repairs needed as consequence of any misapplication, abuse, unauthorized alteration, improper servicing or operation.
7. Damage as a result of floods, winds, fires, lightning, accidents, corrosive environment, or other conditions beyond the control of GREE.
8. Reimbursement for replacement parts or repair services which are not supplied or designated by GREE and which are specifically covered under this warranty.
9. GREE products installed outside the continental U.S.A., and Canada
10. Shipping damage or damage as a result of transporting the unit. This is the responsibility of the selling dealer or the authorized service station.
11. ANY SPECIAL, INDIRECT OR CONSEQUENTIAL PROPERTY OR COMMERCIAL DAMAGE OF ANY NATURE WHATSOEVER. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.
12. Warranty coverage of accessory items (wall sleeves, rear grilles, etc.)
13. Installations within one (1) mile of a corrosive body of water or environment shall void the EXTENDED FOUR-YEAR PARTS AND LABOR LIMITED WARRANTY ON SEALED REFRIGERATION SYSTEM ONLY limited warranties .
14. Labor or other costs incurred for removing, installing, shipping, or handling of either defective parts, or replacement parts, or unit.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



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