



Electronic Controlled Mini Window Air Conditioner

Acondicionador de Aire de Ventana Compacto y Controlado Electronico

User's Guide

Manual del Usuario

Model # IWA-05KSP - 5000 Btu

Model # IWA-06KSP - 6000 Btu

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WWW.IMPECCAUSA.COM

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INTRODUCTION





Congratulations on your purchase of the IMPECCA™ Electronic Controlled Compact Window Air Conditioner. Before using this product, it is recommended that you familiarize yourself with the features, functions, and operating procedures described in this manual. Inside you will find many helpful hints on how to use and maintain your air conditioner properly. Just a little preventive care on your part can save you a great deal of time and money over the lifespan of your air conditioner. You will find many answers to common problems in the chart of troubleshooting tips. If you review our chart of Troubleshooting Tips first, you may not need to call for service at all.

Features at a Glance

- Whisper Quiet Operation
- Energy Saver Function
- Remote Control with LED
- Personal Mapping Temperature Sensor
- 24 hour Timer
- Eco-Friendly Refrigerant
- Dripless Technology
- Clean Filter indicator

PRECAUTIONS

To prevent injury and/or property damage, please familiarize yourself with the following instructions and safety precaution. Failure to comply with the instructions and cautions mentioned in this manual may cause harm or damage. The seriousness is classified by the following indications:

 WARNING	This symbol indicates the possibility of serious injury or death.
 CAUTION	This symbol indicates the possibility of injury and/or damage to property.
	Never do this.
	Always do this.

IMPORTANT:

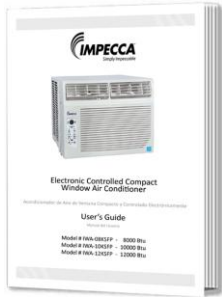
- Always contact an authorized service technician for repair or maintenance of this unit.
- This air conditioner is not intended for use by young children or infirm persons without supervision.
- Young children should be advised not to operate the air conditioner.
- If the power cord is to be replaced, replacement work should only be performed by certified or authorized technicians.
- All electrical work must be performed in accordance with the national wiring standards and should only be performed by authorized personnel.

Due to slight modifications in production, the instructions, features, and/or descriptions found in this manual might be slightly different from your product.

WHAT'S IN THE BOX



1




3



2

1. AC Unit
2. Remote control
3. User's Guide
4. Remote control user's guide (not shown)
5. Window Installation Kit (not shown)

WARNINGS

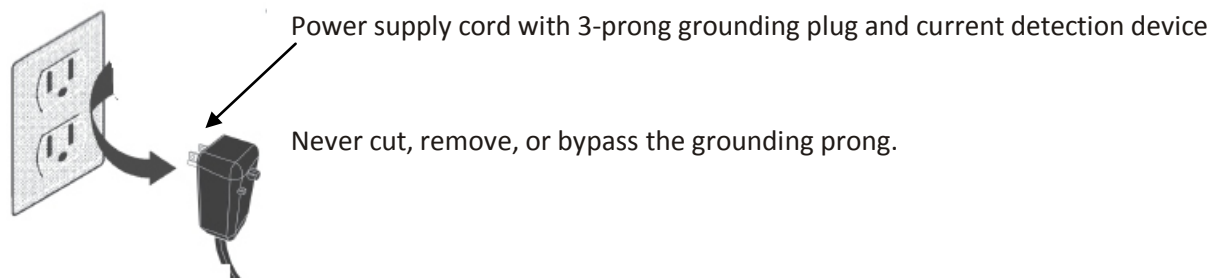
 WARNING		
⚠ Plug in power plug properly.	⊘ Do not start or stop the unit by inserting or pulling out the power plug.	⊘ Do not use a damaged or unspecified power cord.
Failure to do so may cause electric shock or fire due to excess heat generation.	Doing so may cause electric shock or fire due to surges.	If the power cord is damaged, it must be replaced by the manufacturer or an authorized service center or a similarly qualified person in order to avoid a hazard.
⚠ Do not modify power cord length or share the outlet with other appliances.	⊘ Never attempt to handle the power cord or operate the unit with wet hands or in a damp environment.	⊘ Do not direct airflow directly at room occupants.
Failure to do so may cause electric shock or fire due to excess heat generation.	Serious or deadly injury may occur due to shock. Equipment may be damaged due to short-circuiting.	Continued exposure to direct airflow can cause damage to health.
⚠ Always ensure effective grounding of the power plug.	⊘ Do not allow water to run into internal electric parts.	⊘ Always install circuit breaker and a dedicated power circuit.
Incorrect grounding may cause electric shock.	Doing so may cause failure of the unit and/or electric shock.	Incorrect installation may cause fire and/or electric shock.
⚠ Unplug the unit if you notice strange sounds, smells, or smoke coming from it.	⊘ Do not use the socket if it is loose or damaged.	⊘ Do not open the unit during operation.
Doing so may cause fire and/or electric shock.	Doing so may cause fire and/or electric shock.	Doing so may cause electric shock.
⚠ Keep firearms and or explosives away from the unit.	⊘ Do not use the power cord close to heating appliances.	⊘ Do not use the power cord near flammable gas or combustible liquids such as benzene, thinner, gasoline, etc.
Fire and/or explosion may occur due to excessive heat.	Fire may occur due to excessive heat.	Fire and/or explosion may occur due to exposure to excessive heat.
⚠ Ventilate room before operating air conditioner if there is a gas leakage from another appliance.	⊘ Do not disassemble or modify unit.	
Failure to ventilate room may cause explosion or fire.	Doing so may cause failure and/or electric shock.	

CAUTIONS

 CAUTION		
⊘ When the air filter is to be removed, do not touch the metal parts of the unit.	⊘ Do not clean the air conditioner with water.	❗ Ventilate the room well when used together with a stove, etc.
Injury may occur.	Water may enter the unit and degrade the insulation. Electric shock may occur.	Failure to do so may result in an oxygen shortage.
❗ When the unit is to be cleaned, switch off the unit, unplug the unit or turn off the circuit breaker.	⊘ Do not put a pet or house plant where it will be exposed to direct airflow.	⊘ Do not place obstacles around air-inlets or inside of air-outlet.
Failure to do so may cause electric shock or fire due to excess heat generation.	Serious or deadly injury may occur due to continuous exposure of direct airflow.	Doing so may cause failure of appliance and/or fire due to overheating.
❗ Stop operation of this unit during storms or hurricanes.	❗ When removing the plug from an electrical outlet, power down the unit first and do not pull by the cord.	❗ Always turn off the main power switch when not using the unit for extended periods of time.
Failure to do so may result in damage as water may seep in or electrical overload may occur.	Failure to turn off unit first may result in shock.	Doing so will help preserve the lifespan of this unit.
❗ Ensure that the installation bracket is not damaged due to prolonged exposure to outdoor elements.	❗ Always insert the filters securely. Clean filter routinely.	⊘ Do not use strong detergents, waxes, or thinners to clean. Use a soft cloth instead.
If the bracket is damaged, the unit may not be supported properly and could fall.	Operation without filters may cause failure. Dirty or clogged filters will reduce efficiency and performance.	Appearance may be altered due to color change or deterioration of the surface.
❗ Do not place heavy objects on power cord. Always ensure that the cord is not compressed.	❗ Do not drink or allow pets to drink water drained from the air conditioner.	⊘ Always use caution when unpacking and installing.
Fire and/or electric shock may occur.	Water that is discharged from the air conditioner contains harmful contaminants that could cause illness or fatality.	Sharp edges could cause injury.
❗ If water enters the unit, turn off unit, switch off the circuit breaker, and unplug.		
Contact a qualified service technician. Do not operate again until the unit has been services or inspected.		

IMPORTANT SAFETY INSTRUCTIONS

The power supply cord with this air conditioner contains a current detection device designed to reduce the risk of fire. Please refer to the "Operation of Current Device" section for more details. In the event that the power supply cord is damaged, it cannot be repaired. It must be replaced with a new cord.



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. Do not remove any of the prongs from the power cord.

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 the proper receptacle.

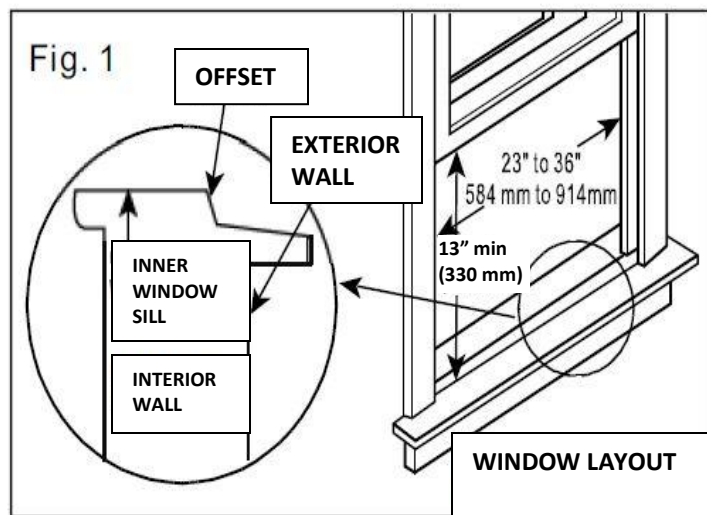
Ensure the receptacle will be accessible before installing the unit.

Do not run air conditioner without side protective cover in place. This could result in mechanical damage within the air conditioner.

Do not use an extension cord or an adapter plug.

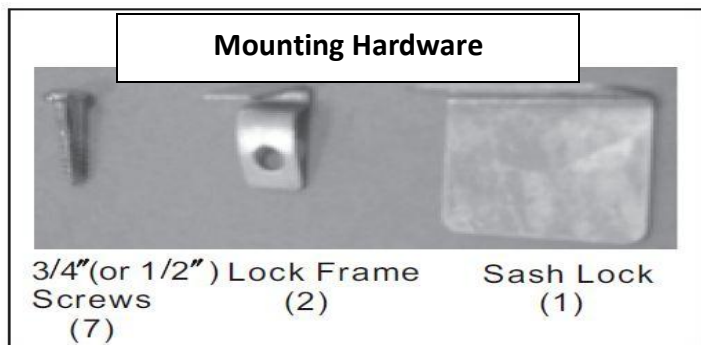
INSTALLATION INSTRUCTIONS

Your air conditioner is designed to install in standard double hung windows with opening widths of 23 to 36 inches (584mm to 914mm) (See Figure 1).



Lower sash must open sufficiently to allow a clear vertical opening of the following sizes (see Table 1). Side louvers and the rear of the AC must have clear air space to allow enough airflow through the condenser, for heat removal. The rear of the unit must be outdoors, not inside a building or garage.

Note: Save original carton and these installation instructions for future reference. The carton is the best way to store the unit during winter (or when the unit will not be used for an extended period of time).



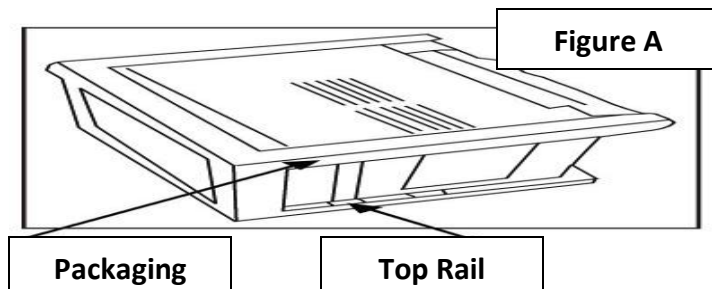
TOOLS NEEDED:

Phillips Screw Driver, Drill (if pilot holes are needed)

Caution: When handling unit, be careful to avoid cuts from sharp metal edges and aluminum fins on front and rear coils.



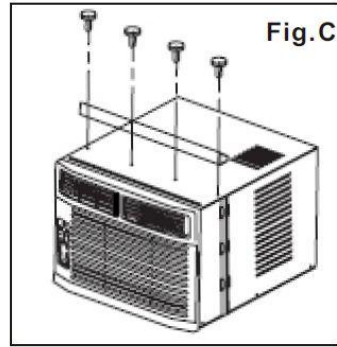
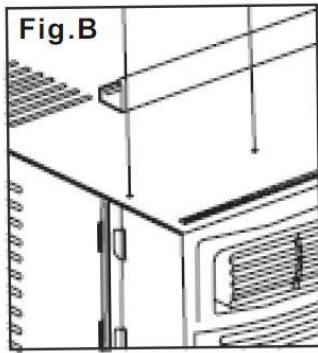
Note: Before installing unit, the top rail must be assembled on the unit.



TOOLS NEEDED: Phillips Screw Driver

1: Remove the air conditioner from the carton and place on a flat surface.

2: Remove top rail from the rear of the packaging material as shown in Figure A.



3: Align the hole in the top rail with those in the top of the unit as shown in Figure B.

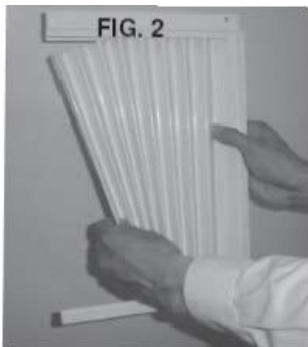
4: Secure the top rail to the unit with the 3/8" screws as shown in Figure C.

Note: For safety reasons, all four (4) screws **MUST** be securely fastened.

HOW TO INSTALL

Note: Top rail and Sliding Panels at each side are offset to provide the proper pitch to the rear of the unit (5/16"). This is necessary for proper condensed water utilization and drainage. IF you are not using the Side Panels for any reason, this pitch to the rear must be maintained.

1. Place unit on the floor, a bench, or a table. There is a Left and Right Window Filler Panel – be sure to use the proper panel for each side. When installed, the flange for securing the panel in place to the windowsill will be facing into the room.



Hold the Accordion Panel in one hand and gently pull back the center to free the open end. See Figure 2



Slide the free end of the panel into the cabinet as shown in Figure 3A, 3B, and 3C. Slide the panel down. Be sure to leave enough space to slip the top and bottom of the frame into the rails on the cabinet.



FIG.3C



FIGURE 4



Once the panel has been installed on the side of the cabinet, make sure it sits securely inside the frame channel by making slight adjustments. Slide the top and bottom ends of the frame into the top and bottom rails of the cabinet. Figure 4

Note: If storm window blocks AC, see Figure 13

2. Keep a firm grip on the air conditioner, and carefully place the unit into the window opening so that the bottom of the air conditioner frame is against the windowsill (See Fig. 5). Carefully close the window behind the top rail of the unit.



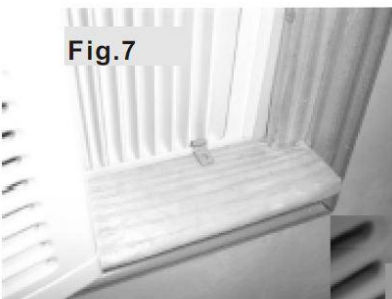
3. Extend the side panels out against the window frame (See Fig. 6).



4. Place the frame lock between the frame extensions and the windowsill (as shown in Fig. 7).

Drive $\frac{3}{4}$ " (19mm) or $\frac{1}{2}$ " (13mm) locking screws through the frame lock and into the sill (See Fig. 8).

Note: To prevent windowsill from splitting, drill $\frac{1}{8}$ " (3mm) pilot holes before driving screws.



5. Drive ½" (13mm) locking screws through frame holes into window sash (See Fig. 9 and Fig. 10).

Fig. 9



Fig.10

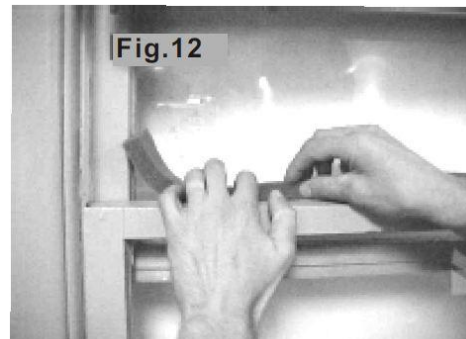


6. To secure lower sash in place, attach right angle sash lock with ¾" (19mm) or ½" (13mm) screw as Shown. (See Fig.11).

Fig. 11



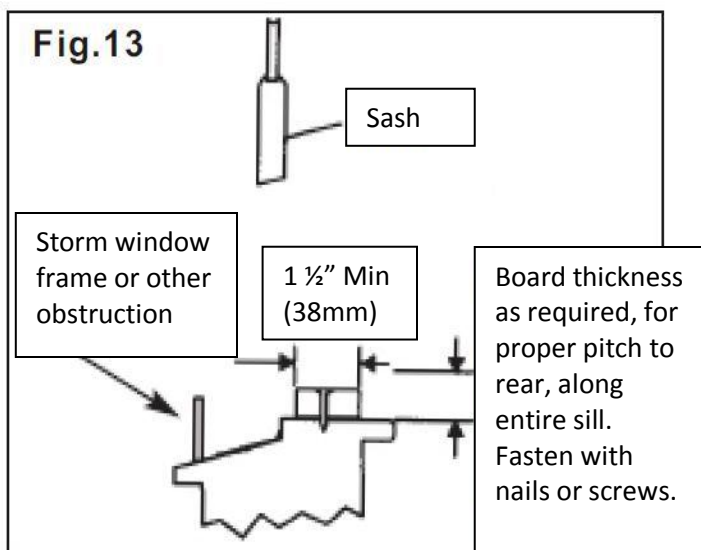
7. Cut foam seal and insert in the space between the upper and lower sashes (See Fig. 12) .



If AC is blocked by storm window

Add wood as shown in Fig. 13, or remove storm window before air conditioner is installed.

If storm window frame must remain in place, be sure the drain holes or slots are not caulked or painted shut. Accumulated rainwater or condensation must be allowed to drain out.



Removing AC from Window

- Turn AC off and disconnect power cord.
- Remove sash seal from between windows and unscrew safety lock.
- Remove screws installed through frame and frame lock.
- Close (slide) side panels into frame.
- Keeping a firm grip on air conditioner, raise sash and carefully "rock" air conditioner backward to drain any condensed water in the base of the unit. Be careful not to spill any remaining water while lifting unit from the window.

OPERATION OF POWER CORD CURRENT DEVICE

The power supply cord contains a current device that senses damage to the power cord. To test your power supply cord do the following:

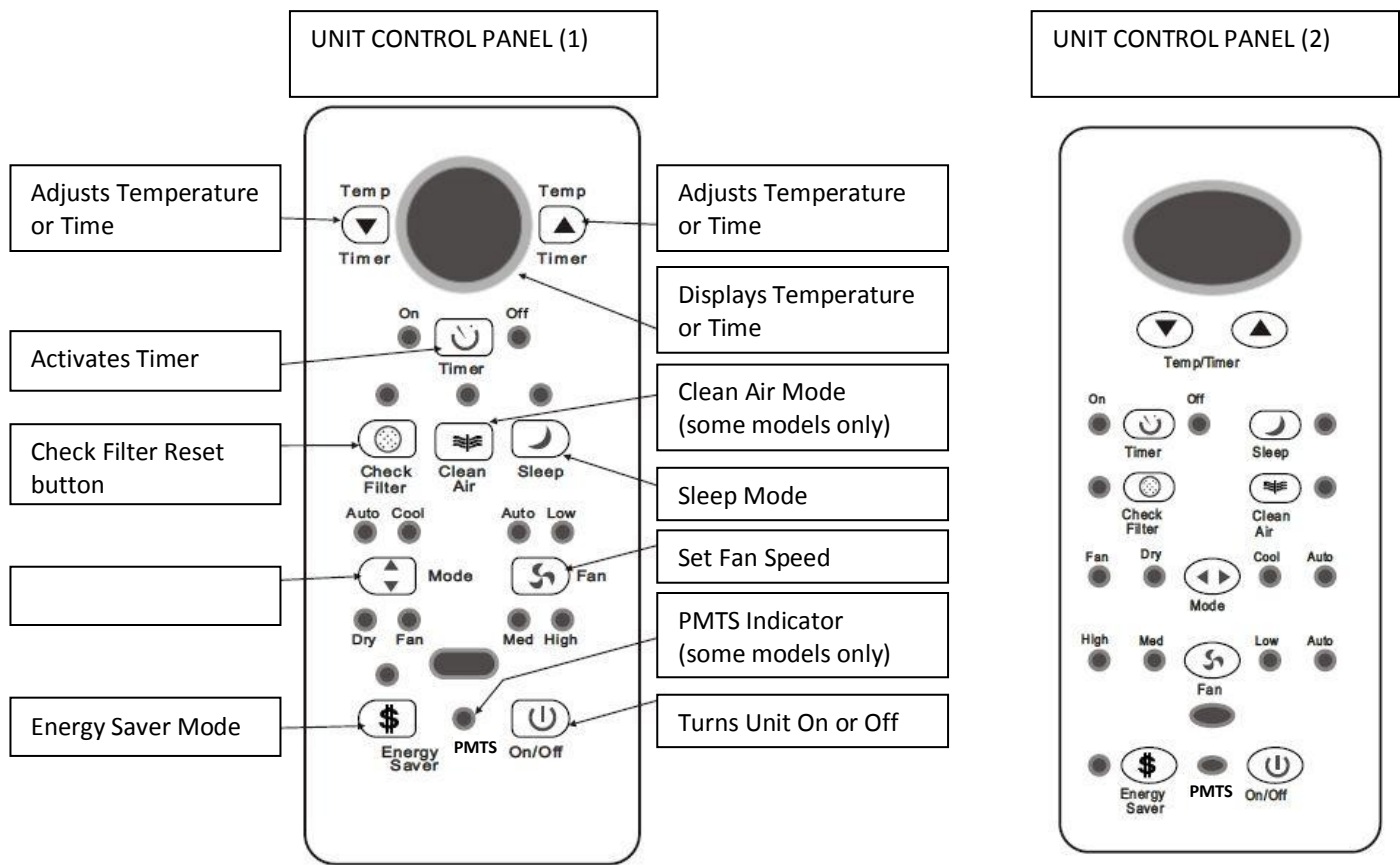
1. Plug in the Air Conditioner.
2. The power supply cord will have TWO buttons on the plug head. Press the TEST button, you will notice a click as the RESET button pops out.
3. Press the RESET button, again you will notice a click as the button engages.
4. The power supply cord is now supplying electricity to the unit. (On some products this it also indicated by a light on the plug head.)

NOTES:

- Do not use the current device to turn the unit on or off.
- Always make sure the RESET button is pushed in for correct operation.
- The power supply must be replaced if it fails reset when either the TEST button is pushed, or if it cannot be reset. A new one can be obtained by contacting technical support.
- If power supply cord is damaged, it cannot be repaired. It MUST be replaced by one obtained from the product manufacturer.

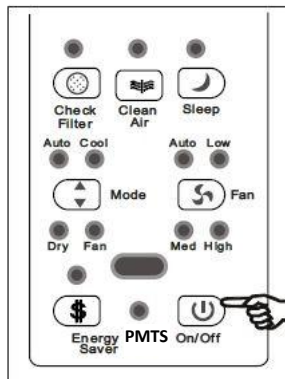
AIR CONDITIONER FEATURES AND OPERATION INSTRUCTIONS

Before you begin, thoroughly familiarize yourself with the control panels as shown below and all its functions, then follow the symbol for the functions you desire. **The unit can be controlled by the unit control panel located on the front of the device or with the remote controller.**



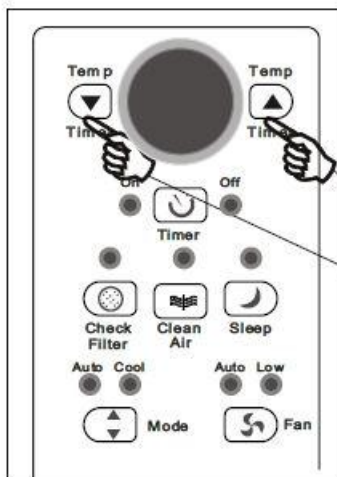
Note: The following instructions are accessed by pressing the buttons located on the Unit Control Panel. The same instructions can be used via the remote control.

Power On/Off:



Press the On/Off button

Change Temperature Setting:



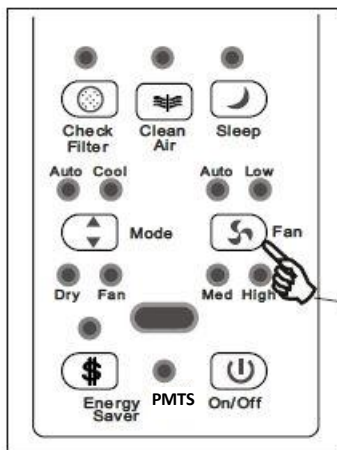
Press or hold either Left (▼) or Right (▲) button until the desired temperature is seen on the display. This temperature will be automatically maintained anywhere between 62° F (17° C) and 86° F (30° C).

If you want the display to read the actual room temperature, refer to the note "To Operate on Fan Only".

Press to Raise Temperature

Press to Lower Temperature

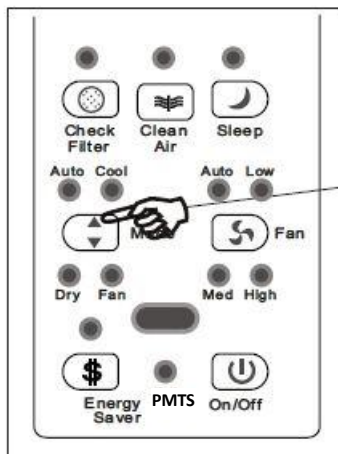
To Adjust Fan Speeds:



Select the Fan Speed in four steps: Auto, Low, Med or High. Each time the button is pressed, the fan speed mode is shifted. For some models, the fan speed can not be adjusted under HEAT mode. On Dry mode, the fan speed is controlled at Low automatically.

Press to select appropriate fan speed

To Select the Operating Mode:



To choose operating mode, press the Mode button. Each time you press the button, a mode is selected in a sequence that goes from AUTO, COOL, DRY, and FAN. The indicator light beside will be illuminated and will remain on once the mode is selected.

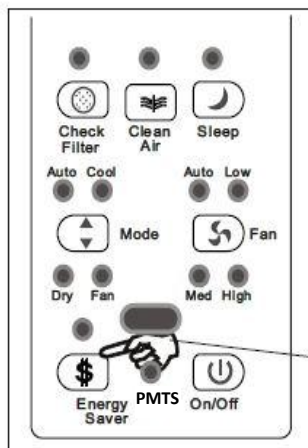
Press the Mode Button

To operate on Auto Feature: When you set the air conditioner in AUTO mode, it will automatically select cooling, heating (some models), or fan only operation, depending on the current room temperature and the target temperature you have set. The air conditioner will control room temperature automatically. In this mode, the fan speed cannot be adjusted.

To operate on Fan Only: Use this function only when cooling is not desired, such as for room air circulation or to exhaust stale air (on some models). Remember to open the vent during this function, but keep it closed during cooling for maximum cooling efficiency. You can choose any fan speed you prefer. During this function, the display will show the actual room temperature, not the set temperature as in the cooling mode. In Fan Only mode, the temperature is not adjusted.

To operate on Dry mode: In this mode, the air conditioner will generally operate in the form of a dehumidifier. Since the conditioned space is a closed or sealed area, some degree of cooling will continue.

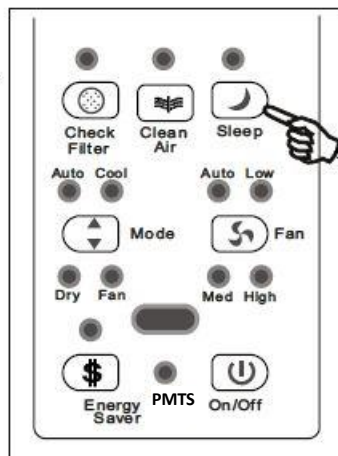
To Use the Energy Saver Feature:



Energy Saver Feature: This function is available on COOL mode. The fan will continue to run for 3 minutes after the compressor shuts off. The fan then cycles on for 2 minutes at 10-minute intervals until the room temperature is above the set temperature, at which time the compressor turns back on and Cooling Starts.

Press the Energy Saver Button

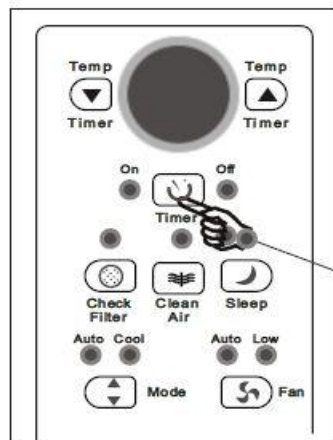
To Use the Sleep Feature:



Press the Sleep Button

Sleep Feature: In this mode the selected temperature will increase by 2°F (or 2°C) 30 minutes after the mode is selected. The temperature will then increase by another 2°F (or 2°C) after an additional 30 minutes. This new temperature will be maintained for 6 hours before it returns to the originally selected temperature. This ends the Sleep mode and the unit will continue to operate as originally programmed. The Sleep mode program can be cancelled at any time during operation by pressing the Sleep button again.

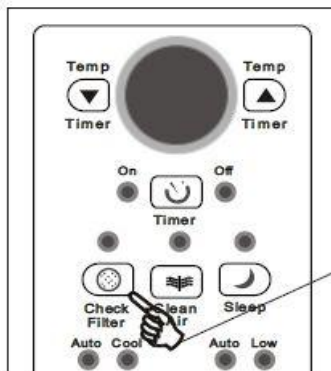
To Use the Timer Start/Stop Feature:



When the unit is on or off, press the Timer button. The TIMER ON indicator light illuminates. It indicates the Auto Start program is initiated.

- When the time of TIMER ON is displayed, press the Timer button again, the TIMER OFF indicator light illuminates. It indicates the Auto Stop program is initiated.
- Press or hold the UP or DOWN 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 control will count down the time remaining until start.
- The selected time will register in 5 seconds, and the system will automatically revert back to display the previous temperature setting or room temperature when the unit is on (when the unit is off, there is no display).
- Turning the unit ON or OFF at any time or adjusting the timer setting to 0.0 will cancel the Auto Start/Stop timed program.

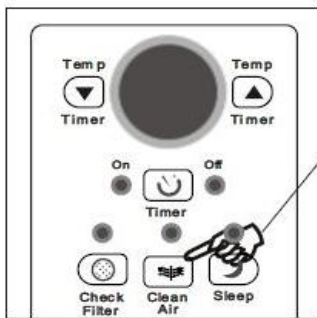
To Use the Check Filter Feature:



Press the Check Filter Button

This feature is a reminder to clean the Air Filter for more efficient operation. The LED (light) will illuminate after 250 hours of operation. To reset after cleaning the filter, press the Check Filter button and the light will go off.

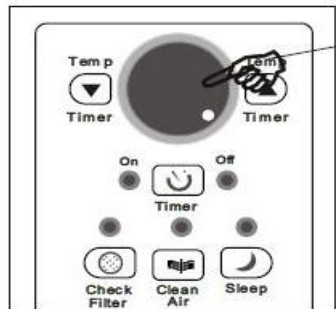
To Use the Clean Air Feature (Only available on some models):



Press the Clean Air Button

Press the Clean Air button. The ion generator is energized and will help to remove pollen and impurities from the air, trapping them in the filter.

Displays



The display panel shows the set temperature in Celsius or Fahrenheit and the Auto-timer settings. While in Fan Only mode, it shows the current room temperature.

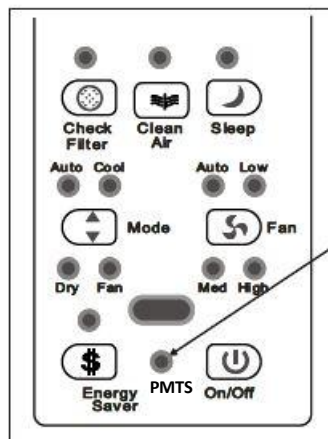
Error Codes:

AS – Room temperature sensor error - Unplug the unit and plug it back in. If error repeats, call for service. Note: In Fan Only mode, it will display “LO” or “HI”.

● – Evaporator temperature sensor error-Unplug the unit and plug it back in. If error repeats, call for service. NOTE: ● is displayed as shown in the left picture.

HS – Electric heating sensor error-Unplug the unit and plug it back in. If error repeats, call for service.

PMTS – Personal Mapping Temperature Sensor



Light flashes on control panel when activated.

NOTE: This feature can only be activated from the remote control.

When activated, the remote control serves as a remote thermostat allowing for the precise temperature control at the location of the remote control.

To activate the PMTS feature, point the remote control towards the unit and press the PMTS button. The remote displays the actual temperature at the location of the remote control. The remote control will send this signal to the air conditioner every 3 minutes until the PMTS button is pressed again. If the unit does not receive the PMTS signal after more than 7 minutes, the unit will beep to indicate that the PMTS mode has ended.

CARE AND CLEANING

CAUTION

Clean your air conditioner occasionally to keep it looking new. **Be sure to unplug the unit before cleaning to prevent shock or fire hazards.**



Air Filter Cleaning

The air filter should be checked at least once a month to see if cleaning is necessary. Trapped particles in the filter can build up and cause an accumulation of frost on the cooling coils.

- Remove the filter by sliding it out from the right hand side to the Vent Closed position (where applicable).
- Wash the filter using liquid dishwashing detergent and warm water.
- Rinse filter thoroughly.
- Gently shake excess water from the filter. Be sure the filter is thoroughly dry before replacing.

Note: Instead of washing, you may vacuum the filter clean.

Note: Never use hot water over 40° C (104° F) to clean the air filter. Never attempt to operate the unit without the air filter.

Cabinet Cleaning

- Be sure to unplug the air conditioner to prevent shock or fire hazard. The cabinet and front may be dusted with an oil-free cloth or washed with a cloth dampened in a solution of warm water and mild liquid dishwashing detergent. Rinse thoroughly and wipe dry.
- Never use harsh cleaners, wax or polish on the cabinet front.
- Be sure to wring excess water from the cloth before wiping around the controls. Excess water in or around the controls may cause damage to the air conditioner.
- Plug in air conditioner.

Winter Storage

If you plan to store the air conditioner during the winter, remove it carefully from the window according to the installation instructions. Cover it with plastic or return it to the original carton.

ADDITIONAL THINGS YOU SHOULD KNOW

Now that you have mastered the operating procedure, here are more features in your control that you should become familiar with.

- 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. The fan will continue to run during this time.
- The control is capable of displaying temperature in degrees Fahrenheit or degrees Celsius. To convert from one to the other, press and hold the Left and Right Temp/Timer buttons at the same time, for 3 seconds.

Normal Operating Sounds

High Pitched Chatter

High efficiency compressors may have a high pitched chatter during the cooling cycle.

Sound of Rushing Air

At the front of the unit, you may hear the sound of rushing air being moved by the fan.

Vibration

Unit may vibrate and make noise because of poor wall or window construction or incorrect installation.

Pinging or Switching

Droplets of water hitting condenser during normal operation may cause pinging or switching sounds.



Gurgle/Hiss

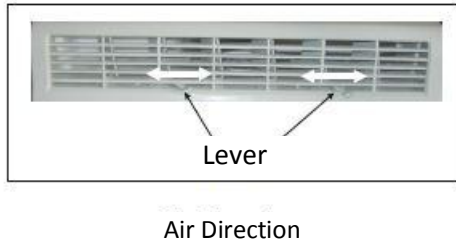
Gurgling or hissing noise may be heard due to refrigerant passing through evaporator during normal operation.

NOTE: This air conditioner is designed to be operated under the following conditions:

Cooling Operation	Outdoor Temp:	18° - 43°C (T1 Environment)	21° - 52°C (T3 Environment)
	Indoor Temp:	17° - 32°C (T1 Environment)	17° - 32°C (T3 Environment)
Heating Operation	Outdoor Temp:	-5° - 24°C (T1 Environment)	-7° - 24°C (T3 Environment)
	Indoor Temp:	0° - 27°C (T1 Environment)	0° - 30°C (T3 Environment)

Performance may be reduced if unit is operated above or below these operating temperature ranges.

Air Directional Louvers



The louvers will allow you to direct the airflow Left or Right as needed.

Move the levers from side to side until the desired airflow direction is obtained.

TROUBLESHOOTING TIPS

Before calling for service, review this list. It may save you time and expense. This list includes common occurrences that are not the result of defective workmanship or materials in this appliance.

<u>PROBLEM</u>	<u>SOLUTION</u>
Air conditioner does not start.	<ol style="list-style-type: none"> 1. Wall plug may be disconnected. Push plug firmly into outlet. 2. House fuse blown or circuit breaker tripped. Replace fuse with time delay type of fuse or reset circuit breaker. 3. Plug Current Device tripped. Press the RESET button. 4. Control is OFF. Turn Control ON and set to desired setting.
Air from unit does not feel cold enough.	<ol style="list-style-type: none"> 1. Room temperature below 17°C (62° F). Cooling may not occur until room temperature rises above 17° C (62° F). 2. Temperature sensing element touching cold coil, located behind air filter. Straighten tube away from coil. 3. Reset to a Lower temperature. 4. Compressor shut-off by changing modes. Wait approximately 3 minutes and listen for compressor to restart when in the COOL mode.
Air conditioner cooling, but room is too warm-ice forming on cooling coil behind decorative front panel.	<ol style="list-style-type: none"> 1. Outdoor temperature below 18°C (64°F). To defrost the coil, set to FAN ONLY mode. 2. Air filter may be dirty. Clean filter. Refer to Care and Cleaning section. 3. Thermostat set too cold for night-time cooling. To defrost the coil set to Fan Only mode and then set temperature to a higher setting.
Air conditioner cooling, but room is too warm- NO ice forming on cooling coil behind decorative front panel.	<ol style="list-style-type: none"> 1. Dirty air filter-air restricted. Clean air filter. Refer to Care and Cleaning section. 2. Temperature is set too high. Set temperature to a lower setting. 3. Air directional louvers positioned improperly. Position louvers for better air distribution. 4. Front of unit is bloked by drapes, blinds, furniture, etc. – restricts air distribution. Clear blockage from the front of the unit.
Air conditioner turns on and off rapidly.	<ol style="list-style-type: none"> 1. Dirty air filter-air restricted. Clean air filter. Refer to Care and Cleaning section. 2. Outside temperature extremely hot. Set FAN speed to a higher setting to bring air past cooling coils more frequently.

Noise when unit is cooling.	<ol style="list-style-type: none"> 1. Air movement sound. This is normal. If noise is too loud, set to a lower FAN setting. 2. Window vibration - poor installation. Refer to installation instructions or check with installer.
Water dripping INSIDE when unit is cooling.	<ol style="list-style-type: none"> 1. Improper installation. Tilt air conditioner slightly to the outside to allow water drainage. Refer to installation instruction or check with installer.
Water dripping OUTSIDE when unit is cooling.	<ol style="list-style-type: none"> 1. Unit removing large quantity of moisture from humid room. This is normal during excessively humid days.
Remote sensing (PMTS/Personal Mapping Temperature Sensor) deactivating prematurely.	<ol style="list-style-type: none"> 1. Remote control not located within range. Place remote control within 20 feet and 180° radius of the front of the unit. 2. Remote control signal obstructed. Remove obstruction.
Room too cold.	<ol style="list-style-type: none"> 1. Temperature setting is too low. Increase the temperature setting.

If you experience any issues that are not listed above, or if you are unable to resolve your issue after trying the methods and solutions described above, please contact our technical support team:

Email: service@impeccausa.com

Telephone: 1-866-954-4440

Or, visit our website : <http://www.impeccausa.com>