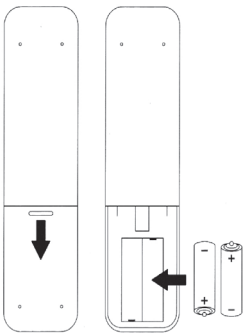


Replacement of Batteries

- Remove the battery cover plate from the rear of the remote control by sliding it in the same direction as the arrow below.
- Install the batteries according the direction (+ and -) shown on the Remote Control.
- Reinstall the battery cover by sliding it into place. **(Batteries not included)**



The image is for reference only; please refer to the actual product.

- Use 2x AAA (1.5V) batteries.
- Do not use rechargeable batteries.
- Replace the old batteries with new ones of the same type when the display is no longer legible.
- Do not dispose batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
- Make sure to follow local government ordinances and guidelines for disposing of used batteries to prevent damage or harm to persons or property.

- Note:**
- Point the remote control toward the Air conditioner.
 - Check that there are no objects between the remote control and the Signal receptor in the indoor unit.
 - Never leave the remote control exposed to direct sunlight.
 - Keep the remote control at a distance of at least 1m from the television or other electrical appliances.

Operating Instructions

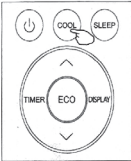
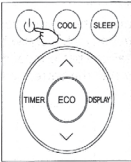
Turn ON / Turn OFF the Air Conditioner

Press the  button to turn on or turn off the air conditioner.

Cooling Mode

The cooling function allows the air conditioner to cool the room and reduce humidity simultaneously.

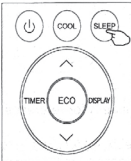
- To activate the cooling function (COOL), press the  button until the symbol  appears on the display.
- With the  or  buttons, set unit to the desired temperature lower than the current room's temperature.



Sleep Mode

Pre-setting air conditioning operations for Sleep.

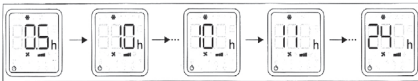
- Press  button to activate sleep mode, and  will appear on the display.
- Press and hold  again to cancel this mode.
- In sleep mode,the air conditioner will automatically adjust the temperature to make the room more comfortable during the night.
- After 10 hours running in sleep mode, the air conditioner will change to the previous setting.



Timer Mode—Set Timer Off

To set the air conditioner switching off automatically.

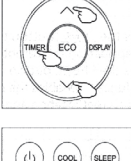
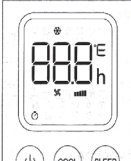
- With the AC on, press the  button and then use the  and  buttons to set the length of time before the AC will turn off. Press the  button again to start the countdown.
- Note:** To cancel the timer function, press the  button again.
- Note:** In case the power is turned off or lost, set the TIMER OFF function again.



Timer Mode—Set Timer On

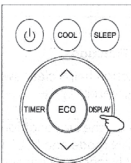
To set the air conditioner switching on automatically.

- With the AC on, press the  button and then use the  and  buttons to set the length of time before the AC will turn on. Press the  button again to start the countdown.
- When the Timer setting has been set, you can set the operation mode, fan speed, desired temperature, air flow when air conditioner starts to run.
- Note:** To cancel the timer function, press the  button again.
- Note:** In case the power is turned off or lost, set the TIMER ON function again.



LED Display Light ON/OFF

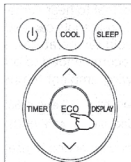
Press  button to turn on/off the indoor LED display light.



Eco Mode

In this mode the appliance automatically shifts to a setting to save energy.

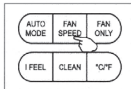
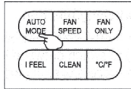
- Press the  button, the  appears on the display, and the appliance will run in ECO mode. Press again to cancel it.
- Note:** The ECO function is available in COOLING modes.



Auto Mode

Automatic mode.

- To set the AUTO mode, press the  button until  appears on the display.
- In AUTO mode the run mode will be set automatically according to the room temperature.



Change the Speed

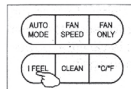
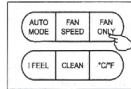
- In power-on or scheduled power-on mode, press the  button to set the running fan speed, it can be set to AUTO/LOW/MID/HIGH speed.



Fan Mode

Fan mode, air ventilation only.

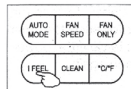
- In power-on or scheduled power-on mode, press the  button to switch to FAN MODE, until  appears in the display.



I FEEL Function



- Press the  button to activate the function and the  will appear on the remote display.
- Press the I FEEL button again to deactivate this function.
- This function enables the remote control to measure the temperature at its current location and send this signal to the air conditioner, optimizing the temperature around you and the remote.

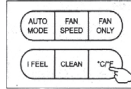
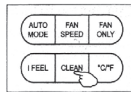


CLEAN Function

This function helps clear away any accumulated debris from the evaporator.

- Turn off the air conditioner, press the  button to enter CLEAN mode and "CL" will show on the indoor unit's display.
- CLEAN mode will run about 30 minutes and then will automatically turn off. You will hear 2 beeps when it's finished or canceled.
- It's normal to hear some noises during the CLEAN mode as plastic materials can expand and contract when subject to hot and cold temperatures.
- It is recommended to only use the CLEAN function in the following ambient temperatures.

Indoor unit	Temp < 86°F (30°C)
Outdoor unit	41°F (5°C) < Temp < 86°F (30°C)
- It is recommended to use the CLEAN function once every 3 months.



°C/°F Switching function

- Whether the device is powered on or off, briefly press the button  to switch between Fahrenheit and Celsius with a single click.
- Upon successful switching, the temperature display will blink 2 times.

Control Panel

NOTE: The actual descriptions of control panel and their locations may vary depending on the model.



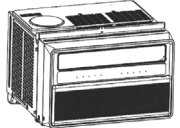
Power 	Turn the AC on and off
Fan Speed 	Adjust the fan speed (Low, Med, High, Auto) Press and hold for 5 seconds to reset filter reminder. Note: Fan speed settings are available in Auto, Cool, and Fan modes.
Swing/Oscillation 	Adjust the direction of airflow by swinging the vent vertically. Press and hold for 3 seconds to turn on/off Eco mode.
Decrease 	Decrease temperature level
Increase 	Increase temperature level
Mode Selection 	Switch between Cool/Dry/Fan/Auto modes
Mute 	Turn on ultra-quiet cooling mode.

LED Display



COOL DRY FAN AUTO MODE	Indicates Cool, Dry, Fan, and Auto mode, respectively.
	Indicates the unit is in Sleep mode.
	Indicates that there is a WiFi connection
LOW MED HIGH AUTO ECO	Indicates Low, Medium, High, and Automatic fan speeds, ECO respectively.

General Operations

Power 	Turn the AC on and off
Increase 	Press to increase the temperature by 1 °F/°C.
Decrease 	Press to decrease the temperature by 1 °F/°C.
Swing/Oscillation 	Press to make the vent swing up and down. While moving, press again to stop the vent at a desired angle. Press and hold for 3 seconds to turn on/off Eco mode. Note: To adjust the airflow direction horizontally, manually move the levers located on the top of the air outlet from side to side. Also, do not adjust the large vertical vent by hand as it may cause damage 
Fan Speed 	Adjust Fan Speed Press repeatedly to adjust the fan speed between Low, Medium, High, and Auto. Reset Filter Reminder Press and hold for 5 seconds to reset the filter reminder. To clean the filter, see the maintenance section of this manual.

Note: In Auto mode, the fan speed will adapt to the room's temperature. In Dry mode, the fan speed cannot be adjusted.

Mode Selection 	Press repeatedly to cycle through Cool, Dry, Fan, and Auto modes. Cool Mode - The AC cools the room to the set temperature. - Temperature and fan speed are adjustable. Dry Mode - The AC works as a dehumidifier to remove excess humidity in the air. The fan runs constantly but at a low speed. - Temperature and fan speed are not adjustable. Fan Mode - The AC circulates air like a normal fan. Remember to keep the vent open during the fan function but closed during the cooling function to maximize the cooling efficiency. - Fan speed can be adjusted to Low, Med, and High. - Temperature cannot be adjusted. Auto Mode - The AC adjust between Cool and Fan modes automatically based on the room's temperature. - Temperature and fan speed cannot be adjusted.
Timer (On Remote Control) 	When the air conditioner is on or in standby, press the Timer button and its icon will flash on the LED display. During the flashing process, press + or - to select a timer from 0 to 24 hours, then press the Timer button again to confirm the setting. After the timer ends, the air conditioner will start/stop running automatically. Turning the air conditioner ON or OFF at any time or adjusting the timer setting to 0.0 hour will cancel the timer program.

Eco (On Remote Control) 	In Eco mode, when the desired temperature is reached, the compressor will turn off and the fan will continue to run for 3 minutes before turning off. The fan will turn on for 1-minute at every 5-minute interval until the room temperature is above the set temperature, at which time the compressor turns back on and continues cooling.
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Note: Actual coverage may vary based on room size and configuration (ceiling height, number of windows, and other varying conditions) and environmental factors such as number of occupants, home insulation, etc.

Sleep (On Remote Control) 	In Sleep mode, the air conditioning temperature will increase by 2 degrees in 1 hour (1 degree every 30 minutes), then the temperature will remain constant for 10 hours at which the temperature will return to the initial temperature. NOTE: Button sounds are muted, and all display indicator lights turn off after 15 seconds except for the Sleep mode indicator.
LED Display (On Remote Control) 	Turn on/off the display Press and hold for 5 seconds to switch between °F/°C.

Other Features

Filter Reminder

When the running time reaches 500 hours, the filter reminder will light up to indicate the filter needs to be cleaned. Press and hold the Filter button for 5 seconds to reset the filter reminder. Please see the maintenance section of this manual for filter cleaning instructions.

Display Auto Off

- Display will dim after 30 seconds (or after 15 seconds in sleep mode)
- Wake up the display by pressing any button

Memory

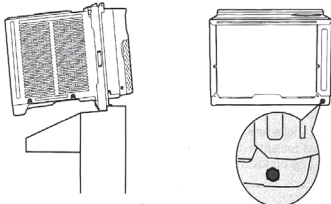
If the air conditioner is turned off but stays connected to the power, it will resume the previous settings (except the timer setting) when it is turned on again.

Drain Water

This unit was designed to collect moisture from condensation in a collection pan in the base of the unit. The collected water is distributed by the rear fan on to the condenser coil. This aids in the overall efficiency of the unit.

It is normal to hear the water sloshing around when the fan is spinning.

If this behavior is not desired, the drain cap at the rear of the AC can be removed to drain a portion of the water. Doing so may lessen the efficiency of the AC. A minimal amount of water will still remain in the drain pan.



Maintenance

Care and Cleaning

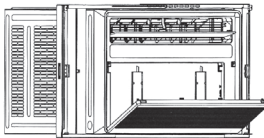
Clean your air conditioner occasionally to keep it looking new. Before cleaning, be sure to unplug the unit from any and all power sources to prevent electric shock or fire hazards.

Air Filter

The air filter should be checked at least once every month to see if it needs cleaning. Never use hot water over 104°F (40°C) to clean the air filter. Never attempt to operate the unit without the air filter. Trapped particles and dust can build up over time, which can result in decreased airflow and can cause the coils to accumulate frost. To clean the air filter:

- Pull the grille out from the indents on both sides at the front and remove the filter inside.
- Wash the filter using liquid dish soap and warm water. Rinse the filter thoroughly. Gently shake the filter to remove excess water.
- Let the filter dry completely before placing it into the air conditioner.

Note: If you do not wish to wash the filter, you may vacuum the filter to remove the dust and other particles.



The images shown in this manual are for illustrative purposes only and may be subject to change.

Cabinet Cleaning

To clean the air conditioner's cabinet:

- Using a cloth dampened in a solution of warm water and mild liquid soap, wipe down the unit and the front panel. Then, using a clean dampened cloth, make sure to wipe down the unit to remove all excess soap and continue to dry.
- Never use harsh cleaners, wax, or polish on the cabinet front.
- Be sure to wring out excess water from the cloth before wiping round the control. Excess water may damage the unit.

Storage

If you want to store the unit when not in use, we recommend removing the drain plug at the back of the unit and slightly tilting the unit towards the rear to drain any water in the pan in a safe manner. Next, clean the unit and then store it back in the original packaging or box until next use.

Troubleshooting

PROBLEM	POSSIBLE CAUSES	SOLUTIONS
The air conditioner will not start	The air conditioner is unplugged	Make sure the air conditioner plug is pushed completely into the outlet.
	The fuse is blown/circuit breaker is tripped	Check the house fuse/circuit breaker box and replace the fuse or reset the breaker.
	Power failure	- The unit will automatically restart when power is restored. - There is a protective time delay (approx. 3 minutes) to prevent tripping and overloading the compressor. For this reason, the unit may not start normal cooling for 3 minutes after it is turned back on.
The air conditioner does not cool as it should	The current interrupter device is tripped	- Press the RESET button located on the power cord plug. - If the RESET button will not stay engaged, discontinue use of the air conditioner and contact a service center.
	Air flow is restricted	Make sure there are no curtains, blinds or furniture blocking the front of the air conditioner.
	The temperature control may not be set correctly.	Lower the set thermostat temperature.
	The air filter is dirty	Clean the filter. Refer to MAINTENANCE.
	The room may be too warm	Please allow time for the room to cool down after turning on the air conditioner.
	Cold air is escaping	Check for open furnace registers and cold air returns.
The air conditioner is freezing up	The cooling coils are frozen	Switch to high fan speed and set the thermostat to a higher temperature.
	Temperature sensor is not well situated.	Temperature sensor behind the air filter is touching the coil. Try to move it so it does not contact the cold coil.
	Ice blocks the air flow and stops the air conditioner from cooling the room	Switch to high fan speed and set the thermostat to a higher temperature.
The remote control is not working	The batteries are inserted incorrectly	Check the position of the batteries.
	The batteries may be dead	Replace the batteries.
Water is dripping outside	Hot and humid weather	This is normal.
Water is dripping INSIDE when the unit is cooling	The air conditioner is not correctly tilted outside	Improper installation. Tilt air conditioner slightly to the outside to allow water drainage. Refer to installation instructions.
Water is dripping INSIDE when the unit is cooling	Moisture removed from the air is draining into the base pan	This is normal for a short period in areas with low humidity and normal for a longer period in areas with high humidity
Noise when the unit starts	A "da-da" sound may occur for 30 seconds when the unit is turned on due to the compressor starting.	This is normal.

INSTRUCTIONS FOR SERVICING(R.32)

- Minimum installation height,minium room area (operating or storage) refer to installation manual.
- Risk Of Fire-Auxiliary devices which may be ignition sources shall not be installed in the ductwork, other than auxiliary devices listed for use with the specific appliance. See instructions.
- Risk of electric shock. Can cause injury or death. Disconnect all remote electric power supplies before servicing.
- Risk Of Fire. Flammable Refrigerant Used. To Be Repaired Only By Trained Service Personnel. Do Not Puncture Refrigerant Tubing.
- Risk Of Fire. Dispose Of Properly In Accordance With Federal Or Local Regulations.Flammable Refrigerant Used.
- Risk Of Fire. Flammable Refrigerant Used. Consult Repair Manual/Owner's Guide Before Attempting To Service This Product.All Safety Precautions Must Be Followed.
- Risk Of Fire. Due To Flammable Refrigerant Used.Follow Handling Instructions Carefully in Compliance with National Regulations.

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