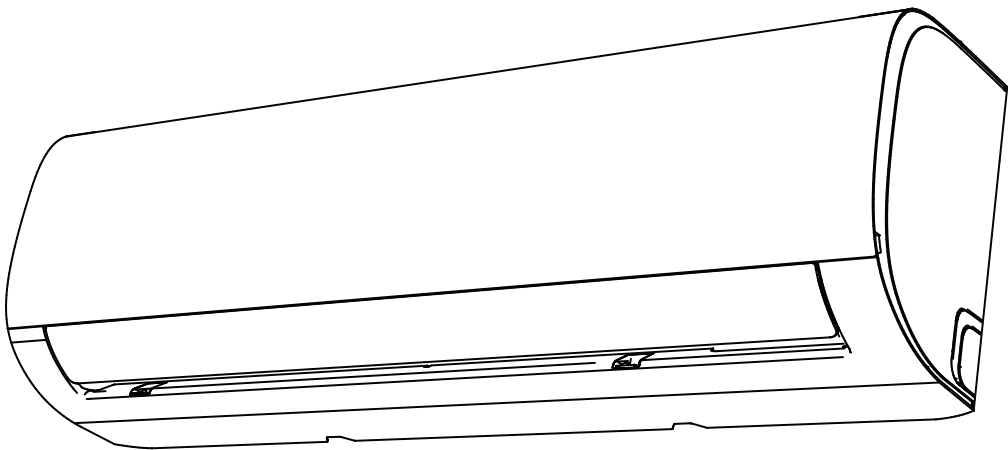


EN

OWNER'S MANUAL

OLMO

AIR CONDITIONER **EDGE INVERTER SERIES**



MODELS: OSH-09FRH
OSH-12FRH
OSH-18FRH
OSH-24FRH

Thank you very much for purchasing our air conditioner. Please read this owner's manual carefully before using your air conditioner. Make sure to save this manual for future reference.

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Safety Precautions

Read Safety Precautions Before Installation

Incorrect installation due to ignoring instructions can cause serious damage or injury.

The seriousness of potential damage or injuries is classified as either a **WARNING** or **CAUTION**.



WARNING

This symbol indicates that ignoring instructions may cause death or serious injury.



CAUTION

This symbol indicates that ignoring instructions may cause moderate injury to your person, or damage to your appliance or other property.



WARNING

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Explanation of symbols displayed on the indoor unit or outdoor unit

(For the unit adopts R32/R290 Refrigerant only):

	WARNING	This symbol shows that this appliance used a flammable refrigerant. If the refrigerant is leaked and exposed to an external ignition source, there is a risk of fire.
	CAUTION	This symbol shows that the operation manual should be read carefully.
	CAUTION	This symbol shows that a service personnel should be handling this equipment with reference to the installation manual.
	CAUTION	
	CAUTION	This symbol shows that information is available such as the operating manual or installation manual.

Safety Precautions

Symbols in this Use and Care Manual are interpreted as shown below.



Be sure not to do.



Grounding is essential.



Pay attention to such a situation.



Warning: Incorrect handling could cause a serious hazard, such as death, serious injury, etc.



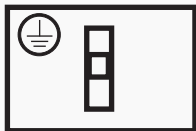
Use correct power supply in accordance with the rating plate requirement. Otherwise, serious faults or hazard may occur or a fire may break out.



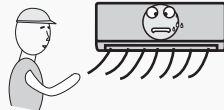
Keep the power supply circuit breaker or plug from dirt. Connect the power supply cord to it firmly and correctly, lest an electric shock or a fire break out due to insufficient contact.



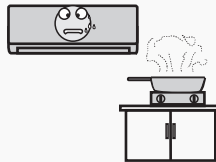
Do not use the power supply circuit breaker or pull off the plug to turn it off during operation. This may cause a fire due to spark, etc.



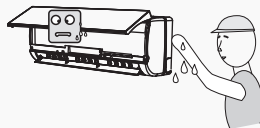
It is the user's responsibility to make the appliance be grounded according to local codes or ordinances by a licenced technician.



It is harmful to your health if the cool air reaches you for a long time. It is advisable to let the air flow be deflected to all the room.



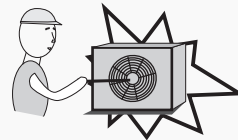
Prevent the air flow from reaching the gas burners and stove.



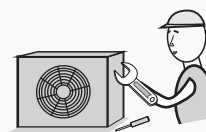
Do not touch the operation buttons when your hands are wet.



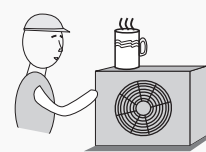
Turn off the appliance by remote control firstly before cutting off power supply if malfunction occurs.



Never insert a stick or similar obstacle to the unit. Since the fan rotates at high speed, this may cause an injury.



Do not repair the appliance by yourself. If this is done incorrectly, it may cause an electric shock, etc.



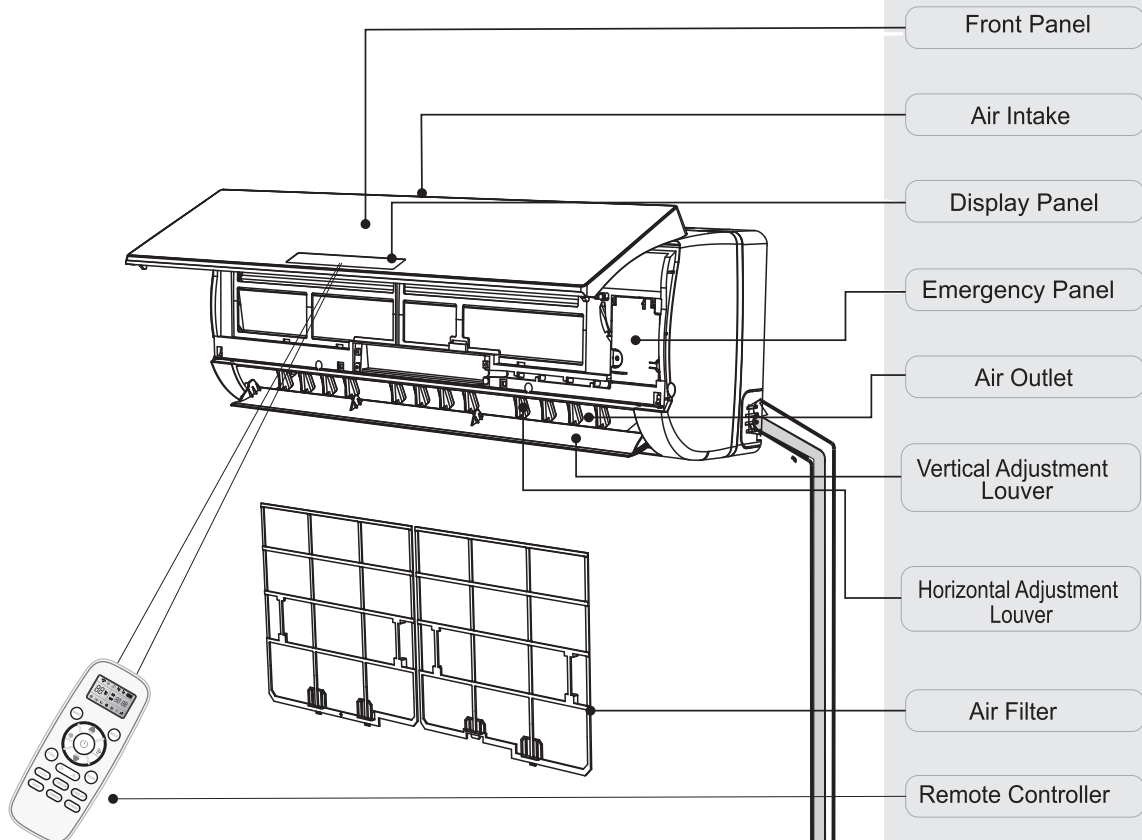
Do not put any objects on the outdoor unit.



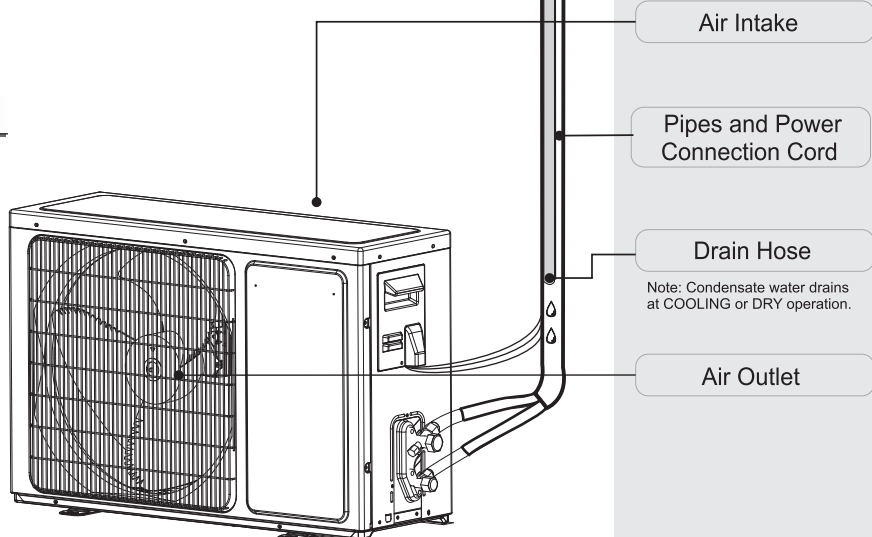
Do not knit, pull or press the power supply cord, lest the power supply cord be broken. An electric shock or fire is probably caused by a broken power supply cord.

Identification of parts

Indoor unit



Outdoor unit



☑ The figures in this manual are based on the external view of a standard model. Consequently, the shape may differ from that of the air conditioner you have selected.

Display introduction

① Temperature indicator

Display set temperature.

It shows FS after 200 hours of usage as reminder to clean the filter. After filter cleaning press the filter reset button located on the indoor unit behind the front panel in order to reset the display. (optional)

② Running indicator

It lights up when the AC is running.

It flashes during defrosting.

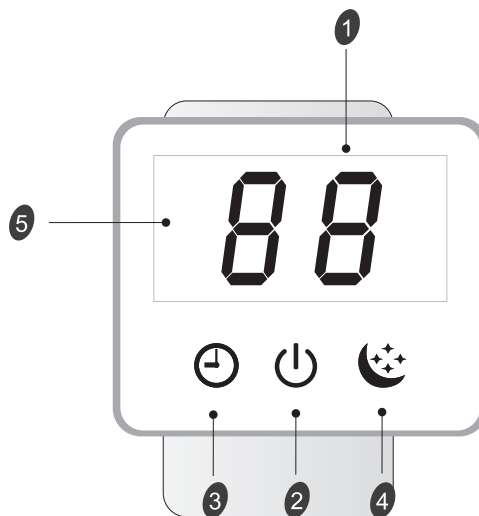
③ Timer indicator

It lights up in during set time.

④ Sleep indicator

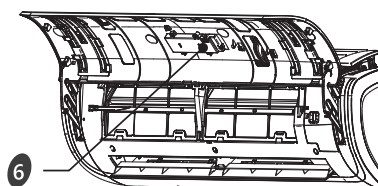
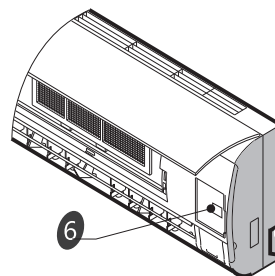
It lights up in sleep mode.

⑤ Signal Receptor



⑥ Emergency button

To let the AC run or stop by pressing the button.



Remote controller

Remote controller

The remote controller transmits signals to the system.

SMART(invalid for multi system)

Used to enter fuzzy logic operation directly, regardless of the unit is on or off.

POWER

The appliance will be started when it is energized or will be stopped when it is in operation, if you press this button.

SUPER

Used to start or stop the fast cooling/heating. (Fast cooling operates at high fan speed with 16°C (61°F) set temp automatically ; Fast heating operates at auto fan speed with 30°C (86°F) set temp automatically)

IFEEL

Used to set IFEEL mode operation. Press it once, the IFEEL function will be started. Press it again, the IFEEL function will be shut off.

SWING

Used to stop or start vertical adjustment louver swinging and set the desired up/down airflow direction.

8° HEAT(optional)

Used to set 8° HEAT Mode.

QUIET

Used to set or cancel Quiet Mode operation.

TEMP + -

Used to adjust the room temperature and the timer, also real time.

MODE

Press this button to select the operation mode.

FAN

Used to select fan speed in sequence auto, higher, high, medium, low and lower.

SLEEP

Used to set or cancel Sleep Mode operation.

SWING

Used to stop or start Horizontal adjustment louver swinging and set the desired left/right airflow direction.

TIMER ON/CLOCK

Used to set or cancel the timer operation and used to set the current time.

TIMER OFF

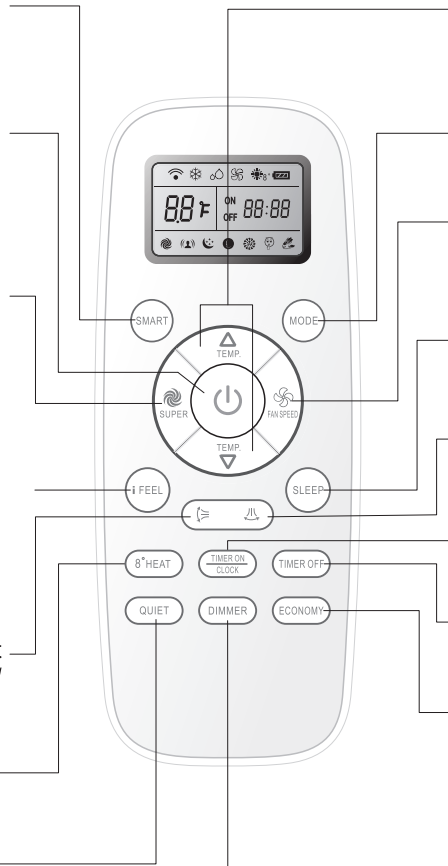
Used to set or cancel the timer operation.

ECONOMY

Used to set or cancel Economy Mode operation.

DIMMER

When you press this button, all the display of indoor unit will be closed. Press any button to resume display.



Indication symbols on LCD:

Cooling indicator	Dry indicator	Fan only indicator	8° Heating indicator	Heating indicator
Auto fan speed	Higher fan speed	High fan speed	Medium fan speed	Low fan speed
Lower fan speed	Sleep 1 indicator	Sleep 2 indicator	Sleep 3 indicator	Sleep 4 indicator
Smart indicator	Quiet indicator	Economy indicator	Super indicator	ON 88:88 Display set timer
Signal transmit	Ifeel	88°F Display temperature		OFF 88:88 Display current time
				Battery power indicator

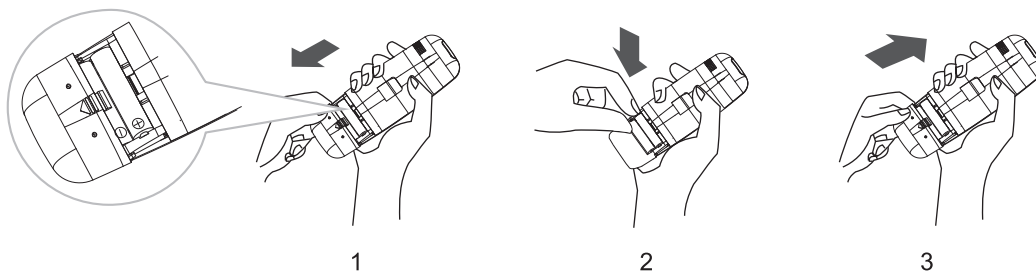
Note: Each mode and relevant function will be further specified in following pages.

Remote controller

Remote controller

◆ How to Insert the Batteries

1. Remove the battery cover according to the arrow direction.
2. Insert new batteries making sure that the (+) and (-) of battery are matched correctly.
3. Reattach the cover by sliding it back into position.



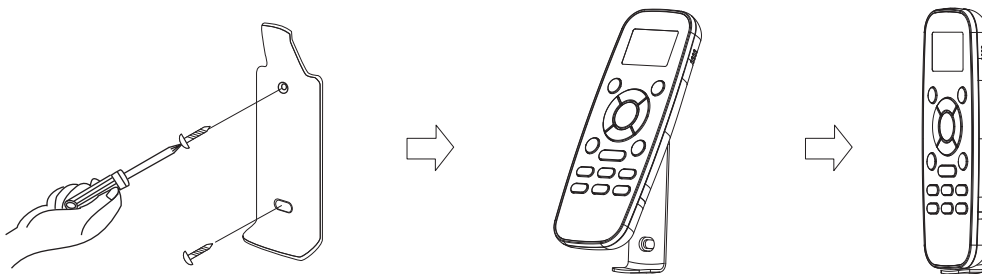
Note:

- Use 2 LR03 AAA(1.5volt) batteries. Do not use rechargeable batteries. Replace batteries with new ones of the same type when the display becomes dim.

◆ Storage and Tips for Using the Remote Controller

The remote controller may be stored mounted on a wall with a holder.

Note: The remote controller holder is an optional part.



◆ How to Use

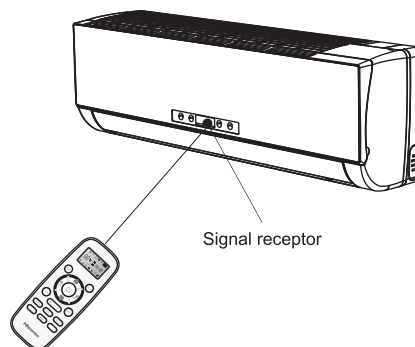
To operate the room air conditioner, aim the remote controller to the signal receptor. The remote controller will operate the air conditioner at a distance of up to 7m when pointing at signal receptor of indoor unit.

⚠ CAUTIONS

For appropriate signal transmission between remote controller and indoor unit, keep the signal receiver away from the following items:

- Direct sunlight or other strong lights or heat
- Flat panel television screen or other electrical appliances that react to the remote controller

Additionally, the air conditioner will not operate if curtains, doors or other materials block the signals from the remote controller to the indoor unit. If the signal may not be transmitted properly, either move these materials or consult your local dealer.



Operation instructions

Operation modes

◆ Selecting mode

Press  button once by once

Result : The operation modes changed in sequence:



❑ Heating mode is NOT available for cooling only air conditioner.

◆ FAN mode

Press  button once by once

Result : The fan speed is changed in sequence:



❑ At "FAN ONLY" mode, the "AUTO" is not available.
At "DRY" mode, Fan speed is set at "AUTO" automatically, "FAN" button is ineffective in this case.

◆ Setting temperature

Press  button once

Result : Raise temperature setting by 1°C or 1°F

Press  button once

Result : Lower temperature setting by 1°C or 1°F



Range of available set temperature	
*HEATING, COOLING	16°C~30°C (61°F~86°F)
DRY	-7 ~ 7
FAN ONLY	unable to set

*Note: Press and hold "MODE" button and "TEMP DOWN" button together for 3 seconds will alternate the temperature display between the °C and °F scale.

*Note: Heating mode is NOT available for cooling only models.

*Note: At "Dry" mode, a decrease or rise of up to 7°C can be set with Remote controller if you still feel uncomfortable.

◆ Turning on

Press  button.

Result : The RUN indicator of the indoor unit lights up.

SWING, SMART, TIMER ON, TIMER OFF, CLOCK, 8° HEAT, SLEEP and SUPER operation modes will be specified in the following pages.

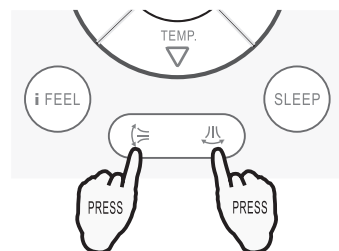
- ❑ Changing modes during operation, sometimes the unit does not response at once. Wait 3 minutes.
- During heating operation, air flow is not discharged at the beginning. After 2—5 minutes, the air flow will be discharged until temperature of indoor heat exchanger rises.
- Wait 3 minutes before restarting the appliance.


Operation instructions

Airflow direction control

Vertical airflow(Horizontal airflow) is automatically adjusted to a certain angle in accordance with the operation mode after turning on the unit.

Operation mode	Direction of airflow
COOLING, DRY	horizontal
*HEATING, FAN ONLY	downward




The direction of airflow can be also adjusted to your own requirement by pressing the "  " button of the remote controller.

**Heating mode is only available for heat pump models.*


♦ Vertical airflow control (with the remote controller)

Using remote controller to set various angles of flow or specific angle as you like.

Press "  " button once.

Result : The vertical adjustment louver will swing up and down automatically.




Press "  " button again .

Result : The louvers swing to a suitable angle as desired.

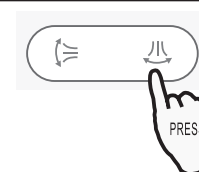



♦ Horizontal airflow control (with the remote controller)

Using remote controller to set various angles of flow or specific angle as you like.

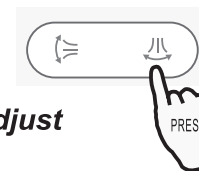
Press "  " button once.

Result : The horizontal adjustment louver will swing left and right automatically.



Press "  " button again .

Result : The louvers swing to a suitable angle as desired.



NOTE: If the unit doesn't have four ways airflow function, you can adjust horizontal airflow by yourself.

A Do not turn the vertical adjustment louvers manually, otherwise malfunction may occur. If that happens, turn off the unit first and cut off the power supply, then restore power supply again.

B It is better not to let the vertical adjustment louver tilt downward for a long time at COOLING or DRY mode to prevent condensed water from dripping.

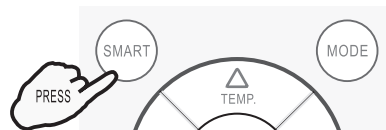
Operation instructions

SMART mode(invalid for multi system)

◆ How to set SMART mode?

Press the  button.

Result : Enters **SMART** mode(fuzzy logic operation) directly regardless of the unit is on or off. Temperature and fan speed are automatically set based on the actual room temperature.



Heat pump models

Indoor temperature	Operation mode	Target temperature
21°C(70°F) or below	HEATING	22°C(72°F)
21°C-23°C(70°F-73°F)	FAN ONLY	
23°C-26°C(73°F-79°F)	DRY	Room temperature decrease 2°C(2°F) after operate for 3 minutes
Over 26°C(79°F)	COOLING	26°C(79°F)

Cooling only models

Indoor temperature	Operation mode	Target temperature
23°C(73°F) or below	FAN ONLY	
23°C-26°C(73°F-79°F)	DRY	Room temperature decrease 2°C(2°F) after operate for 3 minutes
Over 26°C(79°F)	COOLING	26°C(79°F)



☑ **SMART button is ineffective in SUPER mode.**

☑ **ECONOMY button is ineffective in SMART mode.**

☑ **Press MODE button cancel SMART mode.**

Note: Temperature, airflow and direction are controlled automatically in SMART mode. However, for the inverter you can choose from -7 to 7, if you still feel uncomfortable.

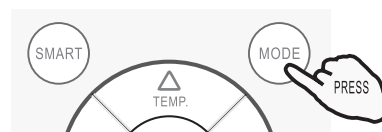
◆ What you can do in SMART mode?

Your feeling	Button	Adjust
Uncomfortable because of unsuitable air flow volume.		Indoor fan speed alternates among Higher, High, Medium, low and Lower each time when this button is pressed.
Uncomfortable because of unsuitable flow direction.		Press it once, the vertical adjustment louver(horizontal adjustment louver) swings to change vertical airflow direction(horizontal airflow direction). Press it again, the swing stops.

◆ How to cancel the SMART mode?

Press the  button.

Result : The SMART mode will be cancelled.



Operation instructions

8°HEAT mode

8°HEAT mode is used to set 8° heating mode.

In 8°HEAT mode, the fan speed is set at "AUTO" automatically.

◆ How to set 8°HEAT mode?

Press  button at the heating mode.

Result : The 8° heat mode will be started.



◆ How to cancel 8°HEAT mode?

Press any button except for ,  and .

Result : The display  will disappear and the 8°HEAT mode will be cancelled.

Note:

In 8°HEAT mode, the default temperature is set 8°C.

8°HEAT mode can be set only when the air conditioner works in the heating mode.


SUPER mode

SUPER mode is used to start or stop fast cooling or heating.

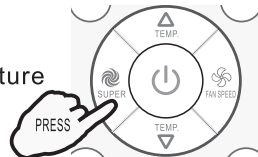
SUPER mode can be set when the appliance is in operation or energized.


In SUPER mode, you can set airflow direction or timer.

◆ How to set SUPER mode?

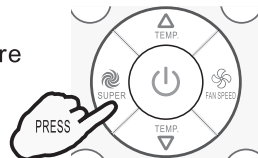
Press  button at the cool mode.

Result : At higher fan speed, the set temperature automatically to 16°C(61°F).



Press  button at the heat mode.

Result : At auto fan speed, the set temperature automatically to 30°C(86°F).



◆ How to cancel SUPER mode?

Press SUPER, MODE, FAN, ON/OFF or SLEEP button.

Result : The display return to the original mode.
Escape from SUPER mode.



Note:

SMART button is not available in SUPER mode.

ECONOMY button is not available in SUPER mode.

The Appliance will continue working in SUPER mode for 15 minutes, if you don't escape from it by pressing any of the buttons mentioned above.

Operation instructions

Timer mode

It is convenient to set the timer on with **TIMER ON/CLOCK** and **TIMER OFF** buttons when you go out in the morning to achieve a comfortable room temperature at the time you get home. You can also set timer off at night to enjoy a good sleep.

◆ How to set **TIMER ON**?

1. Press  button.

Result : "ON 12:00" flashes on the LCD.



2. Press the  or  button.

Result : Once to increase or decrease the time setting by 1 minute.
One and a half seconds to increase or decrease the time setting by 10 minute.
For a longer time to increase or decrease the time by 1 hour.



3. When your desired time displayed on LCD, press the **TIMER ON** button and confirm it.

Result : A "beep" can be heard.
"ON" stops flashing.
The **TIMER** indicator on the indoor unit lights up.



4. After the set timer displayed for 5 seconds the clock will be displayed on the LCD of the remote controller instead of set timer.

◆ How to cancel **TIMER ON**?

Press the  button again.

Result : A "beep" can be heard and the indicator disappears, the time on mode has been canceled.



Note: It is similar to set **TIMER OFF**, you can make the appliance switch off automatically at your desired time.

QUIET mode

In this mode, the air conditioner will work with low noise performance by low compressor frequency and low fan speed. This mode is only available for inverter models.

Note: Press **MODE**, **FAN**, **SMART**, **SUPER** button can cancel **QUIET** mode.



ECONOMY mode

In this mode, the air conditioner will bring you energy saving performance by lower running currency.

Note:

ECONOMY button is ineffective in **SMART** and **SUPER** mode.

Press **ON/OFF**, **MODE**, **TEMP** , **TEMP** , **FAN SPEED**, **SLEEP**, **QUIET** or **ECONOMY** button cancel **ECONOMY** mode.

Operation instructions

CLOCK button

◆ How to adjust the real time?

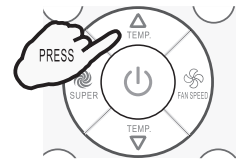
1. Press  button about 3 seconds.


Result : The time flashes on the LCD.



2. Press  and  buttons.

Result : Once to increase or decrease the time setting by 1 minute.
One and a half seconds to increase or decrease the time setting by 10 minute.
For a longer time to increase or decrease the time by 1 hour.



3. Press  button again about 3 seconds.

Result : The real time is set.



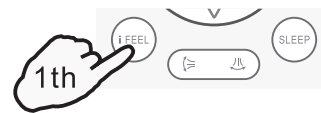
IFEEL mode

The temperature sensor built in remote controller is activated. It can sense its surrounding temperature, and transmit the signal back the unit, the unit can adjust the temperature so as to provide maximum comfort.

◆ How to set IFEEL mode ?

Press the  button.

Result : The transmit signal in the display will appear, and the IFEEL function will be started.



Note:

*Advice to put the remote controller in the place where the indoor unit receive signal easily.
Advice to cancel the IFEEL mode so as to save energy when stopping the air conditioner.*

◆ How to cancel IFEEL mode?


Press the  button once again.

Result : The transmit signal in the display will disappear, and the IFEEL function will be shut off.



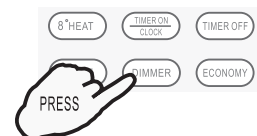
Dimmer button

◆ How to set the DIMMER ?

Press the  button to turn off the light and the display in the unit.

Note:

When the light is off, receive signal will turn on the light again.



Operation instructions

SLEEP mode

SLEEP mode can be set in **COOLING** ,**HEATING** or **DRYING** mode.

This function gives you a more comfortable environment for sleep.

- The appliance will stop operation automatically after operating for 8 hours.
- Fan speed is automatically set at low speed.

◆ How to set **SLEEP** mode ?

Each time  button is pressed.

Result : The operation mode is changed in sequence:



SLEEP mode 1:

- Set temperature will rise by 2°C(2°F) at most if the appliance operates in cooling mode for 2 hours constantly, then keeps steady.
- Set temperature will decrease by 2°C(2°F) at most if the appliance operates in heating mode for 2 hours constantly, then keeps steady.

SLEEP mode 2:

- Set temperature will rise by 2°C(2°F) if the appliance operates in cooling mode for 2 hours constantly, decrease by 1°C(1°F) after 6 hours, then decrease by 1°C(1°F) after 7 hours.
- Set temperature will decrease by 2°C(2°F) if the appliance operates in heating mode for 2 hours constantly, rise by 1°C(1°F) after 6 hours, then rise by 1°C(1°F) after 7 hours.

SLEEP mode 3:

- Set temperature will rise by 1°C(1°F) if the appliance operates in cooling mode for 1 hour , rise by 2°C(2°F) after 2 hours, then decrease by 2°C(2°F) after 6 hours, decrease by 1°C(1°F) after 7 hours.
- Set temperature will decrease by 2°C(2°F) if the appliance operates in heating mode for 1 hour , decrease by 2°C(2°F) after 2 hours, then rise by 2°C(2°F) after 6 hours, rise by 2°C(2°F) after 7 hours.

SLEEP mode 4:

- Set temperature will keeps steady.

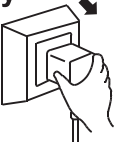
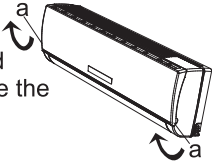


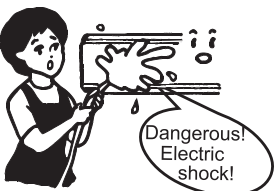
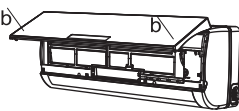
Note: Press **SUPER** ,**SMART**, **MODE** or **FAN** button cancel **SLEEP** mode.

Note: By pressing "Sleeping mode" four times, or selecting other modes like **SUPER**, **SMART**, OR **FAN**, you could cancel the sleeping function of those units without four sleeping curves.

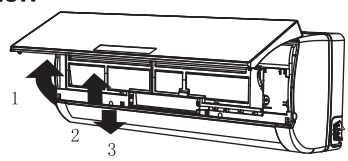

Note: Heating is **NOT** available for cooling only air conditioner.

Maintenance

◆ Front panel maintenance

<p>1 Cut off the power supply</p> <p>Turn off the appliance first before disconnecting from power supply.</p> 	<p>2</p> <p>Grasp position "a" and pull outward to remove the front panel.</p> 
<p>3 Wipe with a soft and dry cloth.</p> <p>Use soft moisture cloth to clean if the front panel is very dirty;</p>  <p>Use a dry and soft cloth to clean it.</p>	<p>4 Never use volatile substance such as gasoline or polishing powder to clean the appliance.</p> 
<p>5 Never sprinkle water onto the indoor unit</p>  <p>Dangerous! Electric shock!</p>	<p>6 Reinstall and shut the front panel.</p> <p>Reinstall and shut the front panel by pressing position "b" downward.</p> 

◆ Air filter maintenance

<p>1 Stop the appliance, cut off the power supply and remove the air filter.</p>  <ol style="list-style-type: none"> 1. Open the front panel. 2. Press the handle of the filter gently from the front. 3. Grasp the handle and slide out the filter. 	<p>2 Clean and reinstall the air filter.</p> <p>If the dirt is conspicuous, wash it with a solution of detergent in lukewarm water. After cleaning, dry well in shade.</p> 
<p>3 Close the front panel again.</p> <p>☑ Clean the air filter every two weeks if the air conditioner operates in an extremely dusty environment.</p>	<p>It is necessary to clean the air filter after using it for about 100 hours.</p>

Protection

◆ Operating condition

Operating temperature

Temperature		Cooling operation(DB/WB)	Heating operation(DB/WB)	Drying operation(DB/WB)
Indoor temperature	max	32°C/23°C	27°C/18°C	32°C/23°C
	min	21°C/15°C	20°C/15°C	18°C
Outdoor temperature	max	43°C/26°C	24°C/18°C	43°C/26°C
	min	-15°C/-16°C	-15°C/-16°C	21°C

NOTE:

*Optimum performance will be achieved within these operating temperature. If air conditioner is used outside of the above conditions, the protective device maybe trip and stop the appliance.

*For Tropical (T3) Climate condition models, the temperature point is 55°C instead of 43°C.

The temperature of some products is allowed beyond the range. In specific situation, please consult the merchant. If the air conditioner runs in COOLING or DRY mode withdoor or window opened for a long time when relative humidity is above 80%,dew may drip down from the outlet.

◆ Noise pollution

- Install the air conditioner at a place that can bear its weight in order to operate more quietly.
- Install the outdoor unit at a place where the air discharged and the operation noise would not annoy your neighbors.
- Do not place any obstacles in front of the air outlet of the outdoor unit lest it increases the noise level.

◆ Features of protector

1. The protective device will work at following cases.

- Restarting the unit at once after operation stops or changing mode during operation, you need to wait for 3 minutes.
- Connect to power supply and turn on the unit at once, it may start 20 seconds later.

-
2. If all operation has stopped, press **ON/OFF** button again to restart, Timer should be set again if it has been canceled.

◆ Features of HEATING mode

Preheat

At the beginning of the HEATING operation, the airflow from the indoor unit is discharged 2-5 minutes later.



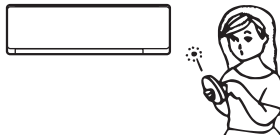
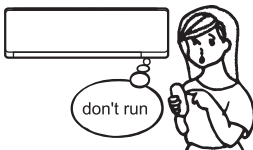
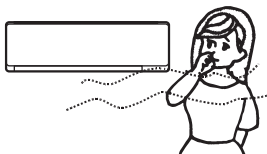
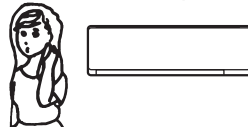
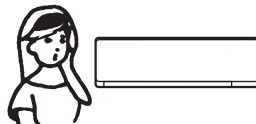
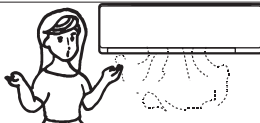
Defrost

In **HEATING** operation the appliance will defrost (de-ice) automatically to raise efficiency. This procedure usually lasts 2-10 minutes. During defrosting, fans stop operation. After defrosting completes, it returns to **HEATING** mode automatically.

Note: Heating is NOT available for cooling only air conditioner models.

Troubleshooting

The following cases may not always be a malfunction, please check it before asking for service.

Trouble	Analysis																														
Does not run 	<ul style="list-style-type: none">• If the protector trip or fuse is blown.• Please wait for 3 minutes and start again, protector device may be preventing unit to work.• If batteries in the remote controller exhausted.• If the plug is not properly plugged.																														
No cooling or heating air 	<ul style="list-style-type: none">• Is the air filter dirty?• Are the intakes and outlets of the air conditioner blocked?• Is the temperature set properly?																														
Ineffective control 	<ul style="list-style-type: none">• If strong interference(from excessive static electricity discharge, power supply voltage abnormality)presents, operation will be abnormal. At this time, disconnect from the power supply and connect back 2-3 seconds later.																														
Does not operate immediately 	<ul style="list-style-type: none">• Changing mode during operation, 3 minutes will delay.																														
Peculiar odor 	<ul style="list-style-type: none">• This odor may come from another source such as furniture, cigarette etc, which is sucked in the unit and blows out with the air.																														
A sound of flowing water 	<ul style="list-style-type: none">• Caused by the flow of refrigerant in the air conditioner, not a trouble.• Defrosting sound in heating mode.																														
Cracking sound is heard 	<ul style="list-style-type: none">• The sound may be generated by the expansion or contraction of the front panel due to change of temperature.																														
Spray mist from the outlet 	<ul style="list-style-type: none">• Mist appears when the room air becomes very cold because of cool air discharged from indoor unit during COOLING or DRY operation mode.																														
The running indicator flashes on constantly, and indoor fan stops.	<ul style="list-style-type: none">• The unit is shifting from heating mode to defrost. The indicator will flash within twelve minutes and returns to heating mode.																														
Mode interfere For the reason that all indoor units use one outdoor unit, outdoor unit can only run with same mode (cooling or heating),so,when the mode you set is different from the mode that outdoor is running with, mode interfere occurs. Following shows the mode interfere scene.	<table><tr><td></td><td>cooling</td><td>dry</td><td>heating</td><td>fan</td><td></td></tr><tr><td>cooling</td><td>✓</td><td>✓</td><td>×</td><td>✓</td><td>✓ --- normal</td></tr><tr><td>dry</td><td>✓</td><td>✓</td><td>×</td><td>✓</td><td>×</td></tr><tr><td>heating</td><td>×</td><td>×</td><td>✓</td><td>×</td><td>×</td></tr><tr><td>fan</td><td>✓</td><td>✓</td><td>×</td><td>✓</td><td>×</td></tr></table> <p>outdoor unit always run with the mode of first indoor unit that turned on. when the setting mode of following indoor unit is interfered with it, 3 beeps would be heard, and the indoor unit interfered with the normal running units would turn off automatically.</p>		cooling	dry	heating	fan		cooling	✓	✓	×	✓	✓ --- normal	dry	✓	✓	×	✓	×	heating	×	×	✓	×	×	fan	✓	✓	×	✓	×
	cooling	dry	heating	fan																											
cooling	✓	✓	×	✓	✓ --- normal																										
dry	✓	✓	×	✓	×																										
heating	×	×	✓	×	×																										
fan	✓	✓	×	✓	×																										

European Disposal Guidelines

This appliance contains refrigerant and other potentially hazardous materials. When disposing of this appliance, the law requires special collection and treatment. **Do not** dispose of this product as household waste or unsorted municipal waste.

When disposing of this appliance, you have the following options:

- Dispose of the appliance at designated municipal electronic waste collection facility.
- When buying a new appliance, the retailer will take back the old appliance free of charge.
- The manufacturer will take back the old appliance free of charge.
- Sell the appliance to certified scrap metal dealers.

Special notice

Disposing of this appliance in the forest or other natural surroundings endangers your health and is bad for the environment. Hazardous substances may leak into the ground water and enter the food chain.

