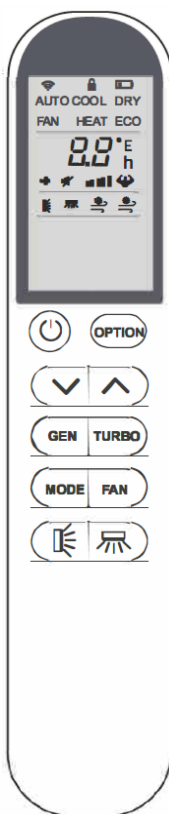




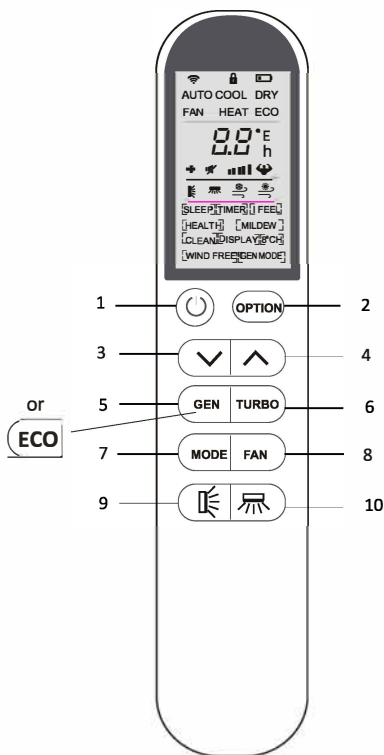
REMOTE CONTROLLER MANUAL



IMPORTANT NOTE:

Thank you very much for purchasing our product.
Before using your unit, please read this manual carefully and keep it for future reference

REMOTE CONTROLLER



 You will hear a beep when you press the following buttons or select the following optional functions, though the actual model haven't this function, we express our apologies:



(Optional Function: COMFORTABLE COOLING airflow)



(Optional Function: COMFORTABLE HEATING airflow)



(Optional Function: 8°C Heating)

HEALTH (Optional Function: generate the ionizer)



(button: SWING LEFT/RIGHT)

flashing

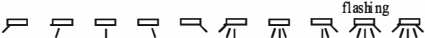


(Optional Function: Wide-angle air supply)

REMOTE CONTROLLER

Remote controller DISPLAY

Meaning of symbols on the liquid crystal display

No.	Symbols	Meaning
1		Signal indicator
2		Child Lock function indicator
3		Battery indicator
4	AUTO	Mode Auto function indicator
5	COOL	Mode Cooling indicator
6	DRY	Mode Dry indicator
7	FAN	Mode Fan indicator
8	HEAT	Mode Heating indicator
9	GEN	GEN function indicator
10	23h [TIMER]	Timer indicator
11	28°C	Temperature indicator
12		Fan speed indicator: Auto/low/mid-low/mid/mid-high/high
13		Mute indicator
14		SUPER indicator
15		Flap swing angle indicator
16		Deflector swing angle indicator
17		Comfortable cooling airflow indicator
18		Comfortable heating airflow indicator
19	[SLEEP] [TIMER] [FEEL] [HEALTH] [MILDEW] [CLEAN] [DISPLAY] [8°C] [WIND FREE] [GEN MODE]	Optional functions indicator

 You will hear a beep when you press the following buttons or select the following optional functions, though the actual model haven't this function, we express our apologies:

 (Optional Function: COMFORTABLE COOLING airflow)

HEALTH (Optional Function: generate the ionizer)

 (Optional Function: COMFORTABLE HEATING airflow)

 (button: SWING LEFT/RIGHT)

[8°C] (Optional Function: 8°C Heating)

 (Optional Function: Wide-angle air supply)

REMOTE CONTROLLER

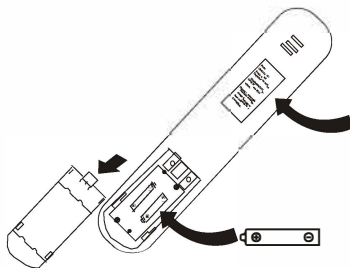
Replacement of Batteries

Remove the battery cover plate from the rear of the remote controller, by sliding it in the direction of the arrow.

Install the batteries according the direction (+and -)shown on the Remote Controller.

Reinstall the batteries cover by sliding it into place.

- ⚠ Use 2 LRO 3 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.



Note
Child-lock: Press $\vee$ and $\wedge$ together to active.

Display ON/OFF:
Long press ECO button.

Please remove batteries to avoid leakedamage when not using for a long time.

- ⚠ When you insert the batteries for the first time in the remote controller or if you change them, you can program the remote controller of only cooling or cooling and heating.
1. Long press MODE button over 5s to get into the change mode within 3minutes;
 2. Press MODE button to change COOL or HEAT.

NOTE: If you adjust the remote controller in cooling mode, it will not be possible to activate the heating function in units with heating pump . you need to take out the batteries and repeat the procedure described above.

- ⚠ When you insert the batteries for the first time in the remote controller or if you change them, you can program the temperature display switchover function between $^{\circ}\text{C}$ and $^{\circ}\text{F}$.
1. Long press TURBO button over 5s to get into the change mode within 3minutes;
 2. Press TURBO button to change $^{\circ}\text{C}$ and $^{\circ}\text{F}$.

- ⚠
1. Direct the remote controller toward the Air conditioner.
 2. Check that there are no objects between the remote control and the Signal receiver in the indoor unit.
 3. Never leave the remote controller exposed to the rays of the sun.
 4. Keep the remote controller at a distance of at least 1m from the television or other electrical appliances.

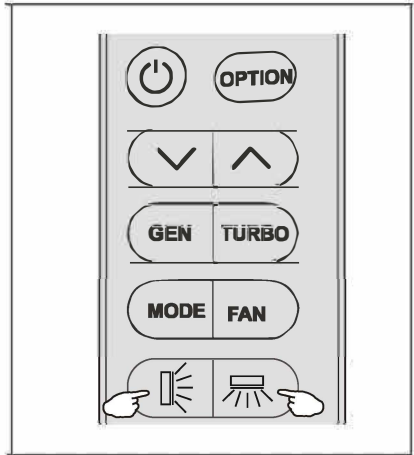


Signal receiver

"SWING" CONTROL OF THE AIR FLOW

1. Press the button  to activate the "FLAP",
 - (1) If press time interval is in 2 seconds, the swing will cycle as below:  $\rightarrow$  $\rightarrow$  $\rightarrow$ deactivate
 - (2) If long press the button, the swing angle range of horizontal flap will cycle as below:  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$ 
 - (3) If press time interval is over 2 seconds, it will deactivate the air flow in directed alternatively from up to down. In order to guarantee an even diffusion of the air in the room.
2. Press the button  to activate the motorized "deflectors",
 - (1) If press time interval is in 2 seconds, the swing will cycle as below:  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$ ^{flashing}  $\rightarrow$ deactivate
 - (2) If long press the button, the swing will cycle as below:  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$  $\rightarrow$ 
 - (3) If press time interval is over 2 seconds, it will deactivate the air flow in directed alternatively from left to right.
(Optional function, depends on the models)

The deflectors are positioned manually and placed under the flaps. They allow to direct the air flow rightward or leftward.



- ⚠ *This adjustment must be done while the appliance is switched off.*
- ⚠ *Never position "Flaps" manually, the delicate mechanism might seriously be damaged!*
- ⚠ *Never poke fingers, sticks or other objects in the air inlet or outlet vents. Such accidental contact with live parts might cause unforeseeable damage or hurt.*

REMOTE CONTROLLER

COOLING MODE

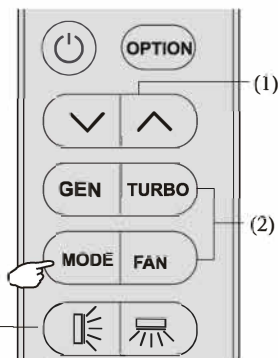
COOL

The cooling function allows the air conditioner to cool the room and at the same time reduces Air humidity.

To activate the cooling function (COOL), press the **MODE** button until the symbol **COOL** appears on the display.

The cooling function is activated by setting the button **▼** or **▲** at a temperature lower than that of the room.

To optimize the function of the Air conditioner, adjust the temperature (1), the speed (2) and the direction of the air flow (3) by pressing the button as indicated.



HEATING MODE

HEAT

The heating function allows the air conditioner to heat the room.

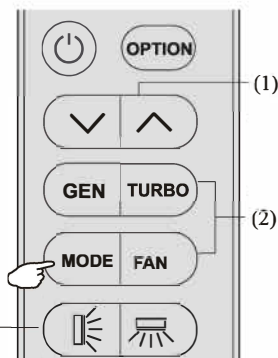
To activate the heating function (HEAT), press the **MODE** button until the symbol **HEAT** appears on the display.

With the button **▼** or **▲** set a temperature higher than that of the room..

To optimize the function of the Air conditioner adjust the temperature (1), the speed (2) and the direction of the air flow (3) by pressing the button as indicated.



In HEATING operation, the appliance can automatically activate a defrost cycle, which is essential to clean the frost on the condenser so as to recover its heat exchange function. This procedure usually lasts for 2-10 minutes during defrosting, indoor unit fan stop operation. After defrosting, it resumes to HEATING mode automatically.

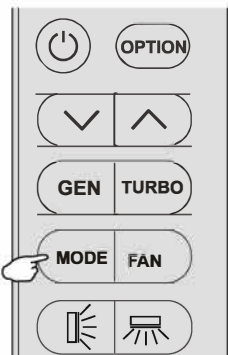


DRY MODE

DRY

This function reduces the humidity of the air to make the room more comfortable.

To set the DRY mode, Press **MODE** until DRY appears in the display. An automatic function of alternating cooling cycles and air fan is activated.



REMOTE CONTROLLER

FAN MODE(Not FAN button)

FAN

The air conditioner works in only ventilation.

To set the FAN mode , Press **[MODE]** until FAN appears on the display.

To optimize the function of the air conditioner, adjust the temperature(1), the speed (2) and the direction of the air flow (3) by pressing the buttons as indicated.

AUTO MODE

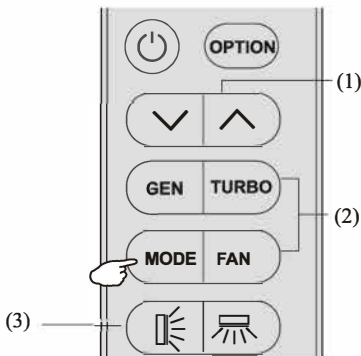
AUTO

Automatic mode.

To activate the AUTO mode of operation, press the **[MODE]** button on the remote controller until the symbol AUTO appears on the display.

In AUTO mode the run mode will be set automatically according to the room temperature.

To optimize the function of the air conditioner, adjust the temperature(1), the speed (2) and the direction of the air flow (3) by pressing the buttons as indicated.



DISPLAY function (Indoor display)

[DISPLAY]

Switch ON/OFF the LED display on panel

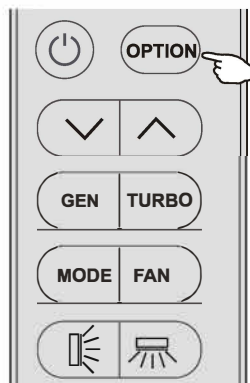
Press **[OPTION]** at the first time , select the DISPLAY by pressing the button ^ or v until symbol DISPLAY is flashing; Press **[OPTION]** again to switch OFF the LED display on the panel, and **[DISPLAY]** appears on the remote controller display. Do it again to switch on the LED display.

SLEEP function

[SLEEP]

Press **[OPTION]** at the first time , select the SLEEP by pressing the button ^ or v until symbol SLEEP is flashing; Press **[OPTION]** again to activate the SLEEP function, and **[SLEEP]** appears on the display. Do it again to deactivate this function.

After 10 hours running in sleep mode, the air conditioner will change to the previous setting mode.



REMOTE CONTROLLER

GEN function (Optional)

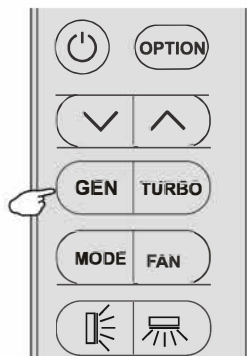
GEN

The air conditioner works in GEN mode

Through GEN mode, you can choose the current level of the unit. There are three levels (L1, L2, L3) in this mode, and the current increases in turn.

To activate GEN function, pressing the button GEN and the unit current level will cycle as below
OFF → L3 → L2 → L1

To cancel this function, press the GEN until code OFF appears on the display.



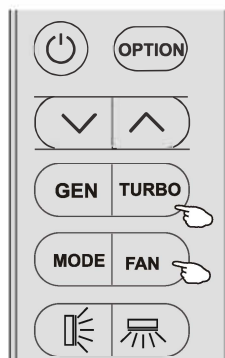
Turbo function



To activate turbo function, pressing the button TURBO or pressing the button FAN until symbol  appears on the display.

To cancel this function, pressing the FAN to switch other fan speed or pressing the TURBO button again.

In AUTO/HEAT/COOL/FAN mode,
When you select TURBO feature, it will use the highest fan setting to blow strong airflow.



REMOTE CONTROLLER

MILDEW function (Optional)

[MILDEW]

Press **OPTION** at the first time, select the MILDEW by pressing the button $\wedge$ or $\vee$ until symbol MILDEW is flashing; Press **OPTION** again to activate the MILDEW function, and [MILDEW] appears on the display. Do it again to deactivate this function.

This function enable the air conditioner still blow airflow about 15 minutes to dry the indoor innerparts to avoid mildew, when the air conditioner is OFF.

Note: MILDEW function only available in DRY/COOLING mode

SELF-CLEAN function (Optional)

[CLEAN]

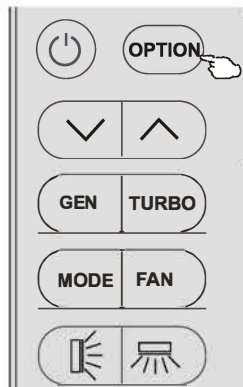
Switch OFF the air conditioner by pressing

Press **OPTION** at the first time, select the CLEAN by pressing the button $\wedge$ or $\vee$ until symbol CLEAN is flashing; Press **OPTION** again to activate the CLEAN function, and [CLEAN] appears on the display. Do it again to deactivate this function.

1. This function help carry away the accumulated dirt, bacteria, etc from the evaporator.
2. This function will run about 30 minutes, and it will return to the pre-setting mode. You can press $\odot$ to cancel this function during the process. You will hear 2 beeps when it's finished or cancelled.
3. It's normal if there are some noise during this function process, as plastic materials expand with heat and contract with cold.
4. We suggest operate this function as the following ambient condition to avoid certain safety protection features.

Indoor unit	Temp<30°C
Outdoor unit	5°C<Temp<30°C

5. We suggest to operate this function once every 3 months.



8°C heating function (Optional)

[8°C H]

It can beset in Cool/Heat/Dry/Fan/Auto mode, but you need to turn OFF the unit to activate it.

1. Press **OPTION** at the first time, select the 8°C H by pressing the button $\wedge$ or $\vee$ until symbol 8°C H is flashing; Press **OPTION** again to choose the 8°C heating function, and [8°C H] appears on the display. Do it again or change the mode to deactivate this function.
2. If the air conditioner is standby, this function enable the air conditioner automatically start heating when the indoor temperature is equal or lower than 8°C, it will return standby if the temperature is equal or higher than 18°C.