

# **Remote Manual**

# **A** CAUTION

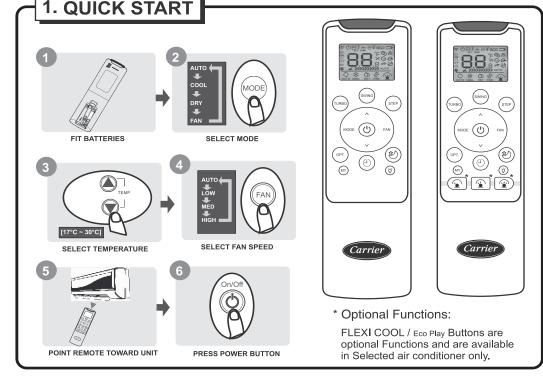
#### INSTRUCTIONS OF USING WIRELESS REMOTE CONTROL

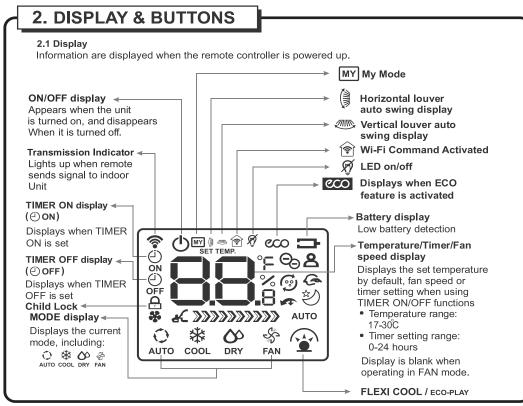
- The remote control uses two alkaline batteries (1.5 Volts).
- Do not use old batteries or batteries of different types, as this may cause the controller malfunction.
- If you do not use the remote control for more than two months, please remove the batteries. Other wise battery leakage may damage the remote control.
- The average battery life during normal use is approximately half a year. Replace the batteries when there is no receiving beep coming from the indoor unit or transmission indicator ▲ on the remote control fails to light.
- The maximum operating distance for the remote control is approximately 8 meters.
- The transmitter of remote control must be directed toward the receiver of indoor unit when pressing the buttons of the desired functions. An acoustical acknowledgement sound (beep) will indicate that signal has been received.
- Avoid obstacles obstructions such as curtains, doors or other materials between the remote control and the receiver of indoor unit to avoid blocking the signals from the remote control to the indoor unit.
- Avoid direct sunlight on the receiver of indoor unit, which may interfere with good signal reception and the air conditioner may not work properly. Draw the curtains to avoid direct sunlight.
- Keep the remote control away from water. Do not let the remote control fall down.
- Never use objects with sharp point to press the button on the remote control.
- Prevent any liquid from falling into the remote control.
- If other electric applications react to the remote control, move these applications.
- Do not dispose of batteries as un stored municipal waste. Refer to local laws for proper disposal of batteries.



# **Correct Disposal of Battery**

- This marking printed in the batteries attached to your Air Conditioning product is information for end-uses according to the EU directive 2013/56/EU article 20 annex II.
- Batteries, at their end-of-life, should be disposed of separately from general household waste. Please, dispose of batteries correctly at your local community waste collection or the recycling center.





★ Not available for **⇔** PLASMA this unit Sleep mode display A Follow me feature display

**Model Dependent** and is available in selected models

Fan speed display

Displays selected fan speed:

\* >>> \* 33333333 MED 

AUTO

This fan speed can not be adjusted in AUTO or DRY

All indicators shown in the above figure are for the purpose of clear presentation. But during the actual operation only the relative functional signs are shown on the display window.



Displays when select

Self clean feature by

**OPT** button

Press to start operation. Press again to stop.

**SWING** 

Press to swing the louver.

Press to set the louver position.

**TURBO** 

Press to activate the TURBO or Super Turbo function. (Model dependent)

**TEMPERATURE UP** 

Increases temperature in 1°C increments. Max. Temp. is 30°C.

FAN SPEED

Press to select fan speed in sequence low, medium, high & auto.

MODE

Press the mode button to switch the mode In turn.

TEMPERATURE DOWN

Decreases temperature in 1°C decrements. Min. Temp. is 17°C.

**OPT (OPTIONS)** 

Press this button to select the air conditioner Function in a sequence of following:

ightarrowFollow me ightarrow ECO ightarrow Self - clean ightarrow Plasmaightarrow← Exit ←

Press the OPT Button to select the desired function, the Selected symbol will display on your remote screen for 2 sec, If within 2 sec, again not pressed the same OPT key, then The function will be locked.

10. MY (MY MODE)

Press to memorize or resume your favorite pre-settings.

11. TIMER

Press to set either On Timer or Off Timer at a time.

12. SLEEP

Press to enter Sleep Mode.

13. LED/KW\*

Press to turn on/off the LED display and to display the instant KW value.

14. FLEXI COOL / ECO PLAY

Press below available options to enter the desired energy Efficient mode:

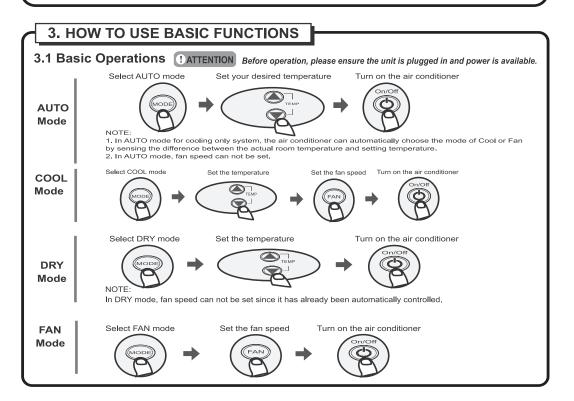
A) Press this button to enter 50% electrical energy consumption mode.

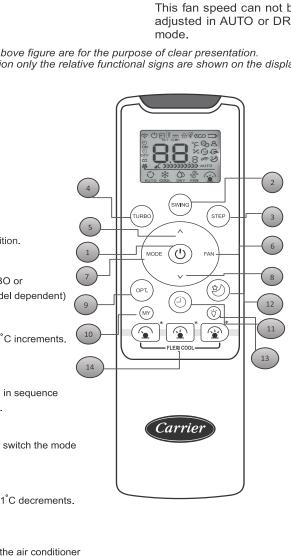
B) Press 😭 this button to enter 75% electrical energy consumption mode.

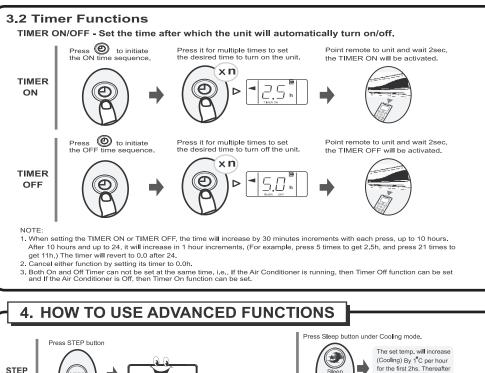
C) Press 🏠 this button to enter 100% electrical energy consumption mode.

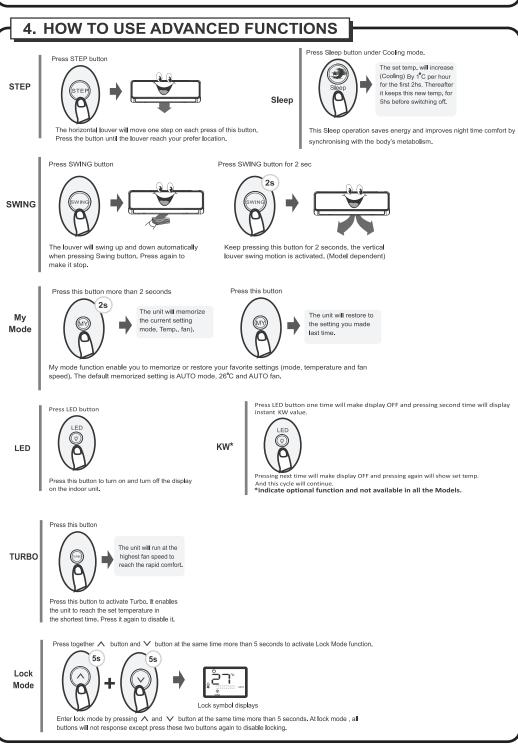
### NOTE:

- 1. Above illustration shows all the features of Remote . For actual model, Fewfeatures and Remote buttons may not be available.
- 2. Buttons design might be slightly different from the actual one.
- 3. For each function activation and deactivation, please refer to the detailed Description available from next page onwards.
- 4. FLEXI COOL / ECO PLAY function is optional feature and is available in selected Inverter Air Conditioner only. If your Air Conditioner doesn't have this function then your remote controller will not have this function.
- \* is applicable for selected Models only.









# 5. FLEXI COOL / ECO PLAY FUNCTION

In FLEXI COOL /  ${\ensuremath{\mathsf{Eco}}}\xspace \ensuremath{\mathsf{Play}}\xspace$  function, we have three options as given below :

- A) Press 😭 this button to enter 50% electrical energy consumption mode.
- B) Press \$\hat{\hat{\hat{\hat{1}}}}\$ this button to enter 75% electrical energy consumption mode.

  C) Press \$\hat{\hat{\hat{2}}}\$ this button to enter 100% electrical energy consumption mode.

Press 50% FLEXI COOL / Eco play button



Press this button to enter the 50% energy efficient mode





Press this button to enter the 75% energy efficient mode

Press 100% FLEXI COOL / Eco play button



Press this button to enter the 100% energy efficient mode.

#### NOTE:

- This function is only available under COOL mode.
- To cancel the FLEXI COOL / Eco play function, turn off the unit Or activate ECO, Sleep, Turbo or Self clean
- Pressing the same FLEXI COOL / Eco play button will not cancel This function.
- If you feel uncomfortable during this function, then Cancel this function as described above in note 2.

## 6. OPT (OPTIONAL) FUNCTIONS

#### Options(OPT) Button

Press this button to select the air conditioner Functions in a sequence of below followings: Follow me → ECO → Self clean → Plasma → - Exit-

Press the **OPT** button to select the desired Function, the selected symbol will appear On the display area, if next option is not selected Within 2 secs, then the selected function will be Activated.

Press OPT button(One time) under COOL operating Mode

OPT. **FOLLOW ME** (گ)



The controller will display the actual temp. at its location and send this signal to indoor unit every 3 minutes

Press this button to activate Follow me. This function can adjust room temperature base on the controller's sensor and make you comfort. Note:Please put the controller in the location where can ensure the indoor unit can receive the signal.

Press OPT button(Two time) under COOL operating Mode

OPT. **ECO \***(cco)



air conditioner will automatically operate at 24°C(75°F), with auto fan speed.

Press this button to enter energy efficient mode.

- Modifying operating the mode or adjusting the set temperature to less than 24°C(75°F) will stop ECO operation.
- The ECO operation will be stopped automatically after 8 hours. Under ECO operation, the set temperature should be 24°C(75°F) or more, it may result in insufficient cooling. If you feel uncomfortable, just cancel the ECO button as mentioned above.

(★indicate optional functions)

Press OPT. Button (3 times) under COOL or DRY Mode.

OPT. Self Clean ( 🚱 )



The unit will enter low fan mode to dry up the coil. The cleaning cycle takes 15~30 mins, after off automatically.

Under SELF CLEAN mode, the air conditioner will automatically clean and dry the Evaporator and keep it as fresh for the next operation. It is not available under heating or fan mode.

Note:- once it is activated then you have to press the OPT, button 5 times i.e, again select the self clean function again to cancel this function of else press ON/OFF button to

Press OPT button(Four time) to select this function.

OPT. Plasma **\***(©)



Dust collector (Model dependent) is energized.

When the FRESH function is initiated, the Ionizer/Plasma Dust Collector(depending or models) is energized and will help to remove pollen and impurities from the air. (\* Indicate optional functions)

#### NOTE:

- Buttons design is based on typical model and might be slightly different from the actual one you purchased, the actual shape shall prevail.
- All the functions described are accomplished by the unit. If the unit has no this feature, there is no corresponding operation happened when press the relative button on the remote controller.
- When there are wide differences between "Remote controller Illustration" and "USER'S MANUAL" on function description, the description of "USER'S MANUAL shall prevail.

# 7. COMPRESSOR FREQUENCY SETTING INSTRUCTION

I OI IIIVE	rter Models	,		
	Step 1	Step 2	Step 3	Step 4
Capacity Rating	Select set Temperature	Select Mode	Press Turbo button	Test mode Activate by
100%	17	Cool, High Fan Speed & Compressor Running	Press Turbo button more than or equal to 6 times frequently within 10 seconds (Beep sound will be heard every time while pressing turbo button).	Display will show C1 (Fan Speed will automatically change to turbo).
50%	19	Cool, High Fan Speed & Compressor Running	Press Turbo button more than or equal to 6 times frequently within 10 seconds (Beep sound will be heard every time while pressing turbo button).	Display will show C2 (Fan Speed will automatically change to turbo).

<sup>\*</sup>The design and specifications are subject to change without prior notice for product improvement. Consult with the sales agency or manufacturer for details.