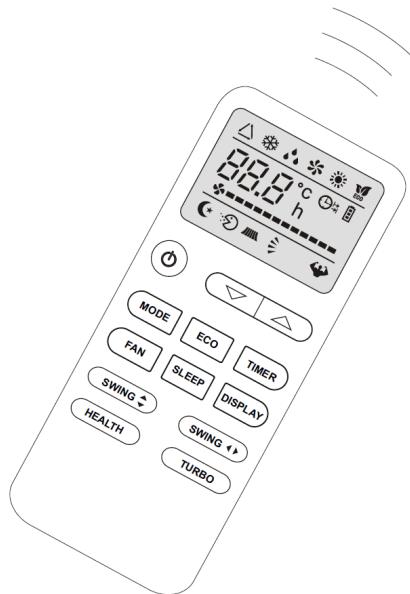




AIR CONDITIONER REMOTE CONTROLLER

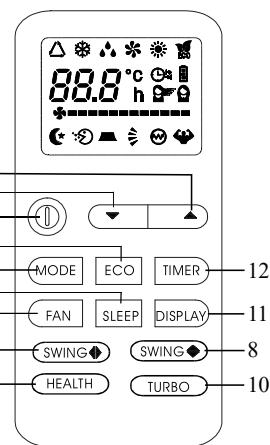
OPERATION INSTRUCTION



Thank you very much for choosing our products.
Please read this instruction manual carefully before using your air conditioner. Make sure to save this manual for future reference.

REMOTE CONTROLLER

No.	Button	Function
1	▲ (TEMP UP)	Increase the temperature or time by 1 unit
2	▼ (TEMP DN)	Decrease the temperature or time by 1 unit
3	①	To switch the conditioner on and off.
4	ECO	In cooling mode,press this button ,the temperature will increase 2°C on the base of setting temperature In heating mode, press this button, the temperature will decrease 2°C on the base of setting temperature
5	MODE	To select the mode of operation
6	SLEEP	To activate the function "SLEEP"
7	FAN	To select the fan speed of auto/low/mid/high
8	SWING	To activate or deactivate of the movement of the "DEFLECTORS" .
9	HEALTH	To switch - on /off HEALTHY funtion. It is a button which controls the ionizer or plasma generator only for inverter type.
10	TURBO	To activate/deactivate the TURBO function.
11	DISPLAY	To switch on/off the LED display (if present)
12	TIMER	To set automatic switching-on/off



⚠ The outlook and some function of remote control may vary according to the model.

⚠ The shape and position of buttons and indicators may vary according to the model, but their function is the same.

⚠ The unit confirms the correct reception of each press button with a beep.

Note:

⚠: 52E remote controller hasn't these functions

Remote control DISPLAY

Meaning of symbols on the liquid crystal display

No.	Symbols	Meaning
1	△	FEEL mode indicator
2	※	COOLING indicator
3	◆◆◆	DEHUMIDIFYING indicator
4	✿	FAN ONLY OPERATION indicator
5	☀	HEATING indicator
6	⊕↑	TIMER ON indicator
7	⊕↓	TIMER OFF indicator
8	⊕- -	AUTO FAN indicator
9	⊕- - -	LOW FAN SPEED indicator
10	⊕- - - -	MIDDLE FAN SPEED indicator
11	⊕- - - - -	HIGH FAN SPEED indicator
12	🌙	SLEEP indicator
13	⚡	SUPER indicator
14	⌚	HEALTHY indicator
15	🦋 _{ECO}	ECO indicator
16	帷	LEFT/RIGHT air flow direction
17	⚡	UP/DOWN air flow direction
18	888	CLOCK indicator



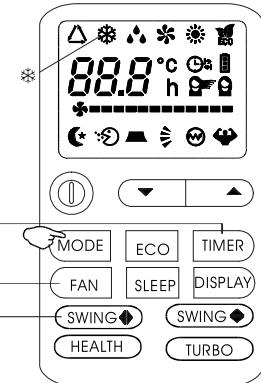
COOLING MODE

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

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

The cooling cycle is activated by setting the keys Δ or ∇ at a temperature lower than that of the room.

To optimize the functioning of the conditioner, adjust the temperature (1) , the speed (2) and the direction of the air flow (3) by pressing the keys indicated



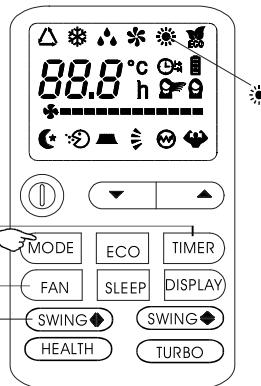
HEATING MODE

The heating function allows the air conditioner to produce hot air.

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

With the keys Δ or ∇ set a temperature higher than that of the room..

To optimize the functioning of the conditioner adjust the temperature (1) , the speed (2) and the direction of the air flow (3) by pressing the keys indicated



- Δ The appliance is fitted with a Hot Start function, which delays appliance to startup in a few seconds to ensure an immediate output of hot air.
- Δ In HEATING operation, the appliance can automatically activate a defrost cycle, which is essential to free the condenser from an excessive deposit of frost .This procedure usually lasts for 2-10 minutes during defrosting,fans stop operation. After defrosting ,it returns to HEATING mode automatically.

Note: This serie hasn't this function

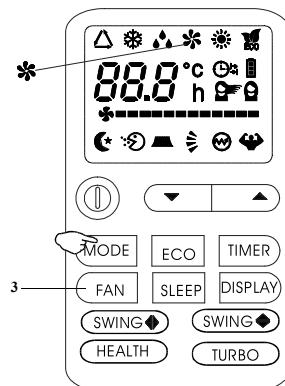
FAN MODE

The conditioner works in only ventilation.

To set the FAN mode , Press MODE until  appears in the display. Whith pressing FAN button the speed changes in the following sequence: LOW/ MEDIUM/HIGH /AUTO in FAN mode.

The remote control also stores the speed that was set in the previous mode of operation.

In FEEL mode (automatic) the air conditioner automatically chooses the fan speed and the mode of operation (COOLING or HEATING).



TIMER MODE---TIMER ON

To set the automatic switching on of the air conditioner.

To program the time start, the appliance should be off.

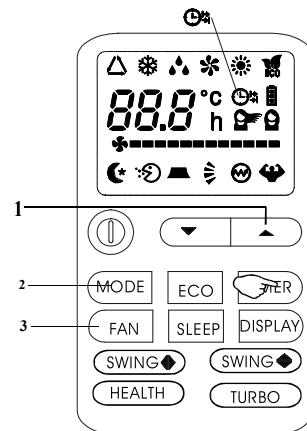
Press **TIMER**, Set the temperature with pressing the key **▲** or **▼**, Press **TIMER** Again, set the time with pressing the key **▲** or **▼**, Press the key more times till on the display you can read the time which passes between the programming and the timed start.

IMPORTANT!

Before proceeding with the timed start: program the working mode with the key **MODE(2)** and the fan speed with the key **FAN(3)**. Switch the conditioner off (with the key **ON/OFF**).

Note: To cancel the setted function, press the **TIMER** button again.

Note: In case of power off, it is necessary to set **TIMER ON** again.



TIMER MODE---TIMER OFF

To set the automatic switching-off of the air conditioner.

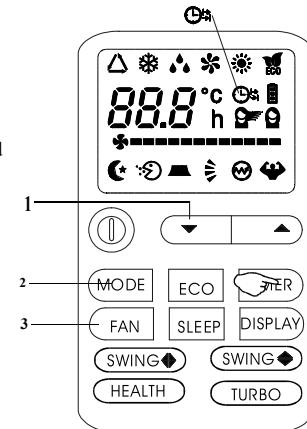
The timed stop is programmed with the appliance on.

Press **TIMER**, Set the time pressing the key **▲** or **▼**, Press the key more times till on the display you can read the time which passes between the programming and the timed stop.

Note: To cancel the setted function, press the **TIMER** button again.

Note: In case of power off, it is necessary to set **TIMER OFF** again.

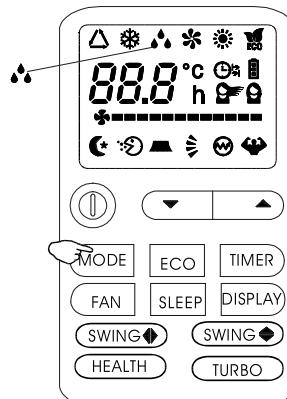
Note: While the time was right settled, the **TIMER** function of this remote (clock function) can set by half hours.



DRY MODE

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

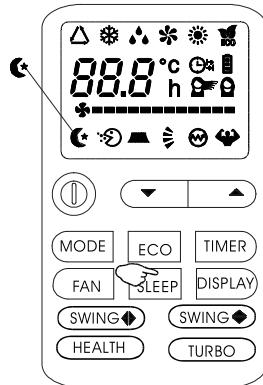
To set the **DRY** mode, Press **MODE** until  appears in the display. An automatic function of alternating cooling cycles and air fan is activated.



SLEEP MODE

To activate the SLEEP mode of operation, press the SLEEP button on the remote control until the symbol  appears in the display. Press again to cancel this function.

After 10 hours running in sleep mode the air conditioner is switched off automatically.



■ About SLEEP operation

About SLEEP Operation

When the SLEEP operation is selected, the room temperature is automatically controlled with elapsed time so that the room isn't too cool during cooling or too warm during heating.

■ Remote controller handling procedure

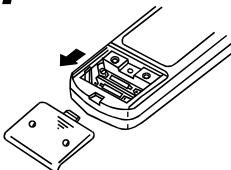
Batteries replacing procedure

Following cases signify dead cells. Replace the dead batteries with new ones.

- Receiving sound is not emitted from the unit when signal is transmitted.
- Indicator becomes indistinct.

1

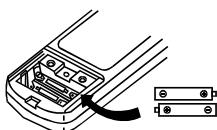
Please slide and remove the cover.



Slide the cover upwardly in the direction of the arrow.

2

Exchange the batteries.



Attention to the \oplus and \ominus marks.

3

Install the cover.

4

Set it to the present time.

NOTE

- Do not use an old battery together with a new one.
- Remove cells when the remote controller is not used for a long period.
- The life of a cell made in conformity to JIS or IEC is 6 to 12 months in normal use. If it is used longer or an unspecified cell is used, a liquid leaks from the cell, causing the remote controller inoperative.
- Guideline of the life time is printed on the battery. The battery life may be shorter than that of the air conditioner depending on the date of manufacture.
- However, the battery may be alive even after the nominal life time expired.

Note of remote controller handling

- A place with high temperature such as near an electric carpet or a stove.



- A place unprotected from direct sunlight or strong lighting.



- It will be damaged if fallen. Be careful.



- Do not put obstacles between the remote controller and the unit.



- Protect the remote controller from being splashed with water, etc.



- Do not put weights on the remote controller.

