



**BLUE STAR**

**BLUE STAR INFOTECH**

# BLUE STAR AC REMOTE MANUAL IN PDF



[WWW.PDFREE.IN](http://WWW.PDFREE.IN)



# ICONS



Power



Temperature



Auto



Cool



Dry/Humidity



Heat



Fan



Quiet



Swing



Timer

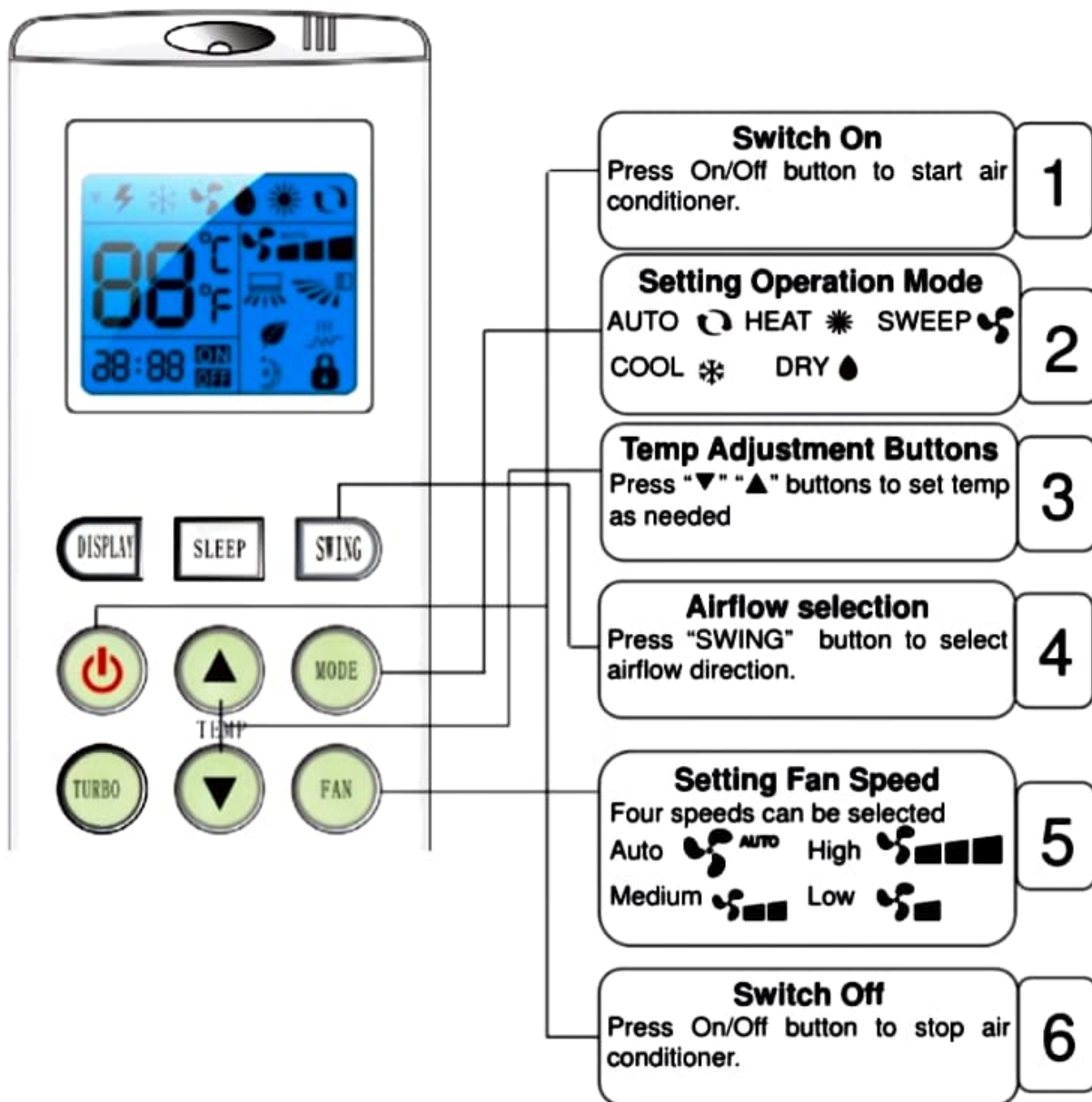


Sleep

- Don't sprinkle water or juice on the remote controller, use soft cloth for cleaning if it occurs.
- The batteries must be removed from the appliance before it is scrapped and that they are disposed of safety.

## OPERATING METHOD

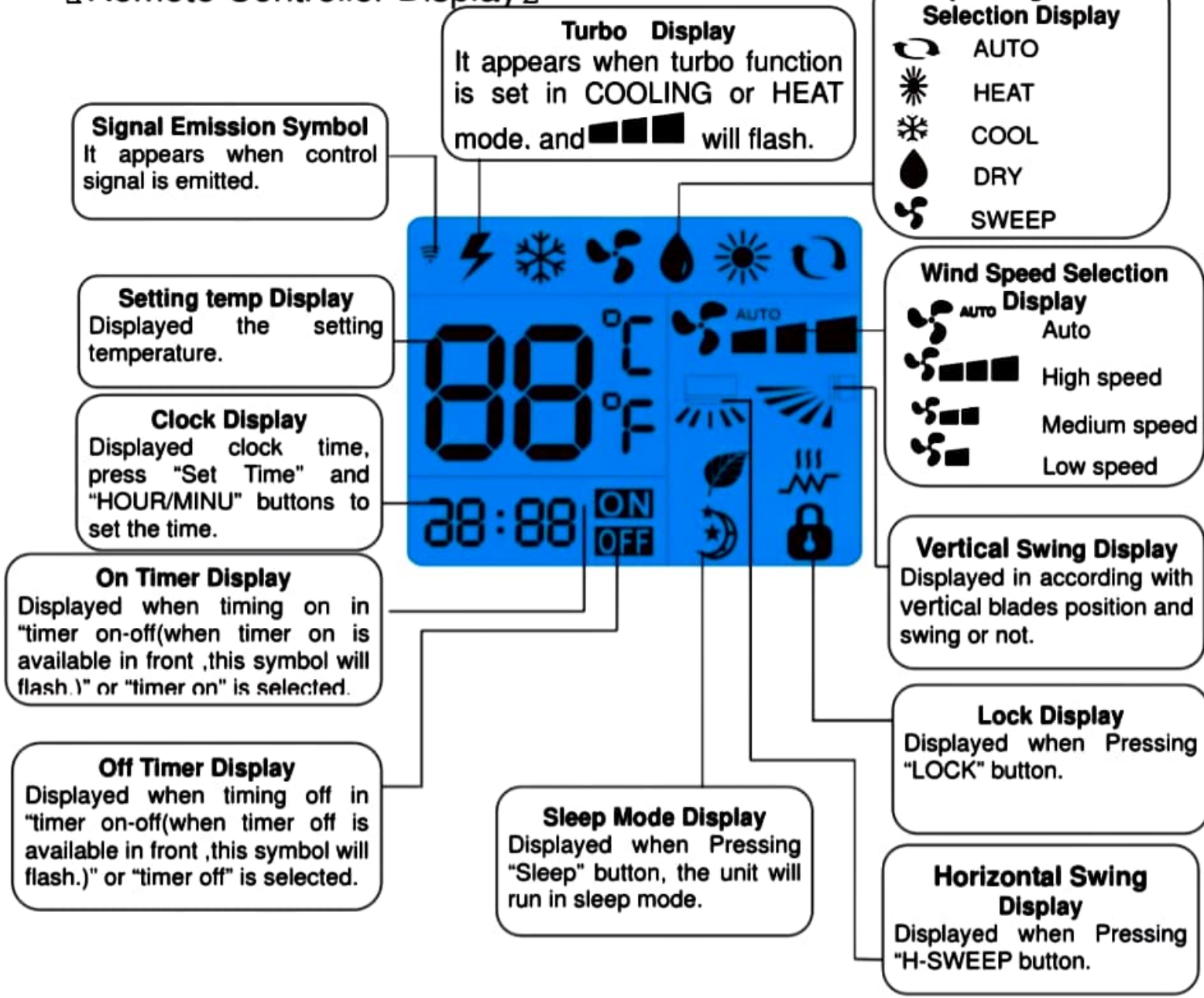
[AUTO, HEAT, COOL, SWEEP and DRY operation]



**Remarks:**

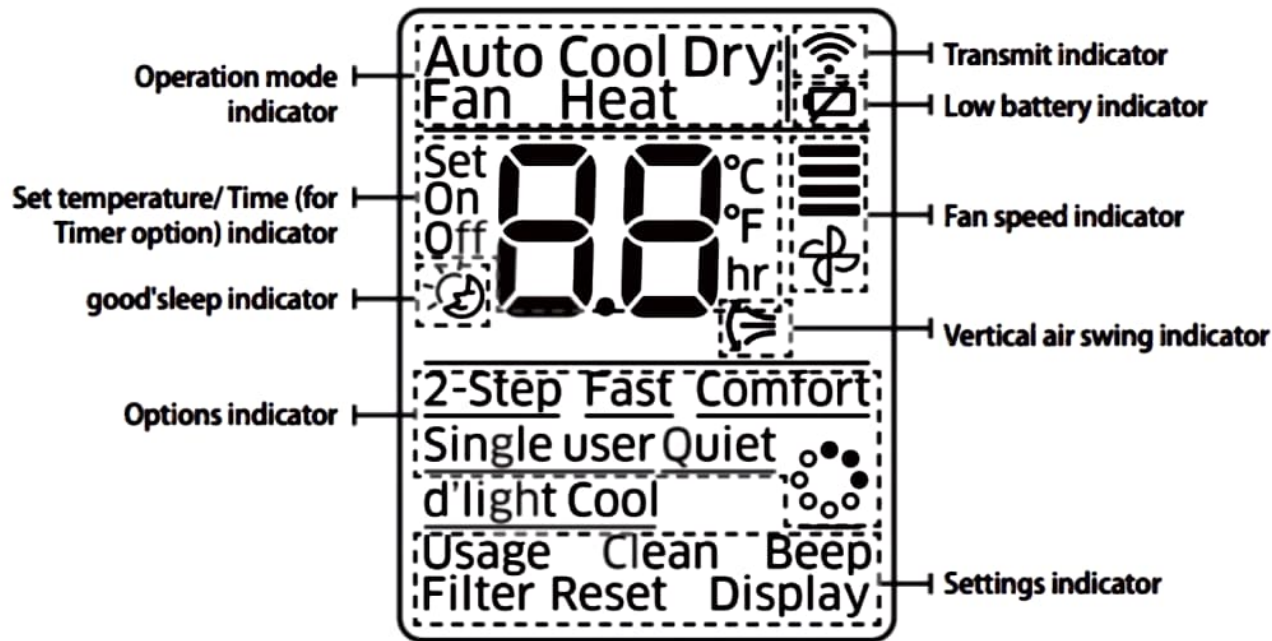
1. When "AUTO" mode is set, air conditioner will adapt to HEAT, COOL mode according to the D-value between indoor temperature and set temperature.
2. When "AUTO" mode is set, Sleep function is not available.
3. When "DRY" mode is set, in accordance with the D-value between indoor temperature and set temperature. Air conditioner will start or stop the cooling operation and fan speed automatically to decrease room humidity. Fan speed can't be controlled sometimes.
4. When SWEEP mode is set, temperature can't be adjusted. Step 2 of Operating procedures is not effective. Only high, medium and low fan speed can be set; no Auto fan speed.

## 〔 Remote Controller Display 〕



### Instruction for remote controller

- The remote controller uses two AAA alkaline batteries under normal condition, the batteries last for about 6 months. Please use two new batteries of similar type (pay attention to the poles in installing). After replacing the batteries, please use a point object (such as pen tip) to press "Reset" button.
- The effective control distance of the remote controller is about 8m.
- When using remote controller, please point the signal emitter towards indoor unit receiver; There should be no obstacle between remote controller and indoor unit.
- Pressing two buttons simultaneously will result wrong operation.
- Do not use wireless equipment (such as mobile phone) near indoor unit. If interference occurs because of this, please switch off the unit, pull out power plug, then plug again and switch on after a while.
- There is no direct sunlight to the indoor receiver, or it can not receive the signal from the remote controller.
- Don't cast the remote controller.
- Don't put the remote controller under the sunlight or near the oven.



**ON/OFF display**  
Appears when the unit is turned on, and disappears when the it is turned off.

**Transmission Indicator**  
Lights up when remote sends signal to indoor unit

**eco**  
Not available for this unit

**MODE display**  
Displays the current mode, including:



**TIMER ON display**  
( ON )  
Displays when TIMER ON is set

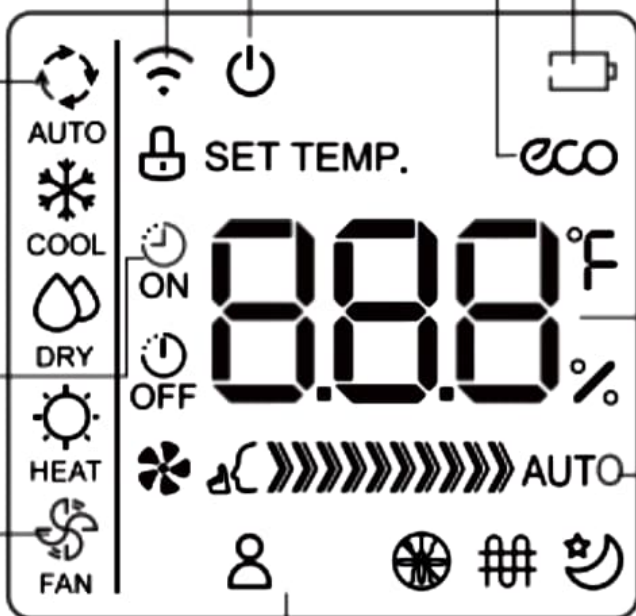
**TIMER OFF display**  
( OFF )  
Displays when TIMER OFF is set

**Battery display**  
Low battery detection

**Temperature/Timer display**  
Displays the set temperature by default, or timer setting when using TIMER ON/OFF functions

- Temperature range: 17-30°C
- Timer setting range: 0-24 hours

This display is blank when operating in FAN mode.



**Fan speed display**  
Displays selected fan speed:

- Low speed
- Medium speed
- High speed
- AUTO  
Auto fan speed

**Silence feature display**

Not available for this unit

**Follow me feature display**

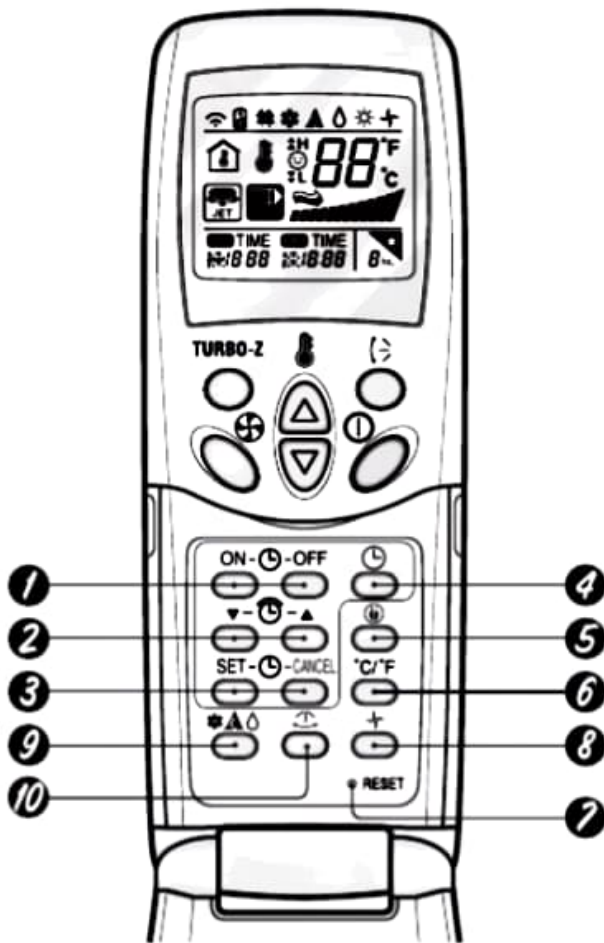
Not available for this unit

**LOCK feature display**


**Sleep mode display**


This fan speed can not be adjusted in AUTO or DRY mode.


## Features of the Remote Control- Door Opened





- 1 ON/OFF TIMER BUTTONS**  
Used to set the time of starting and stopping operation.



- 2 TIME SETTING BUTTONS**  
Used to adjust the time.



- 3 TIMER SET/CANCEL BUTTONS**  
Used to set the timer when the desired time is obtained and to cancel the Timer operation.



- 4 SIMPLE OFF TIMER SET BUTTON**  
Each time the button is pressed, the mode is changed in the following process.  
Time set (1, 2, 3, 4, 5, 6, 7 hours)  
If you select "0" the off Timer function will be cancelled.



- 5 ENERGY SAVING OPERATION BUTTON (Not Available)**



- 6 °C ↔ °F SWITCHING BUTTON**  
Used to switch temperature reading from Centigrade to Fahrenheit and viceversa.


- 7 RESET BUTTON**  
Used prior to resetting time or after replacing batteries.


- 8 INDOOR FAN OPERATION BUTTON**  
Used to circulate the room air without cooling or heating (turns indoor fan on/off).

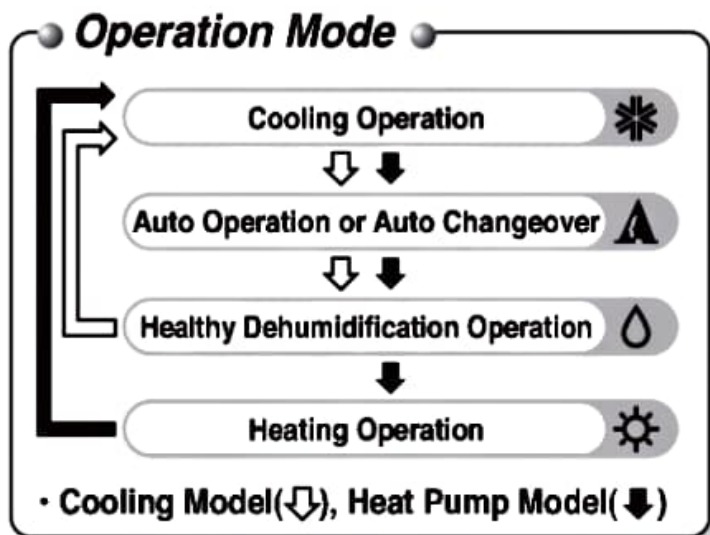
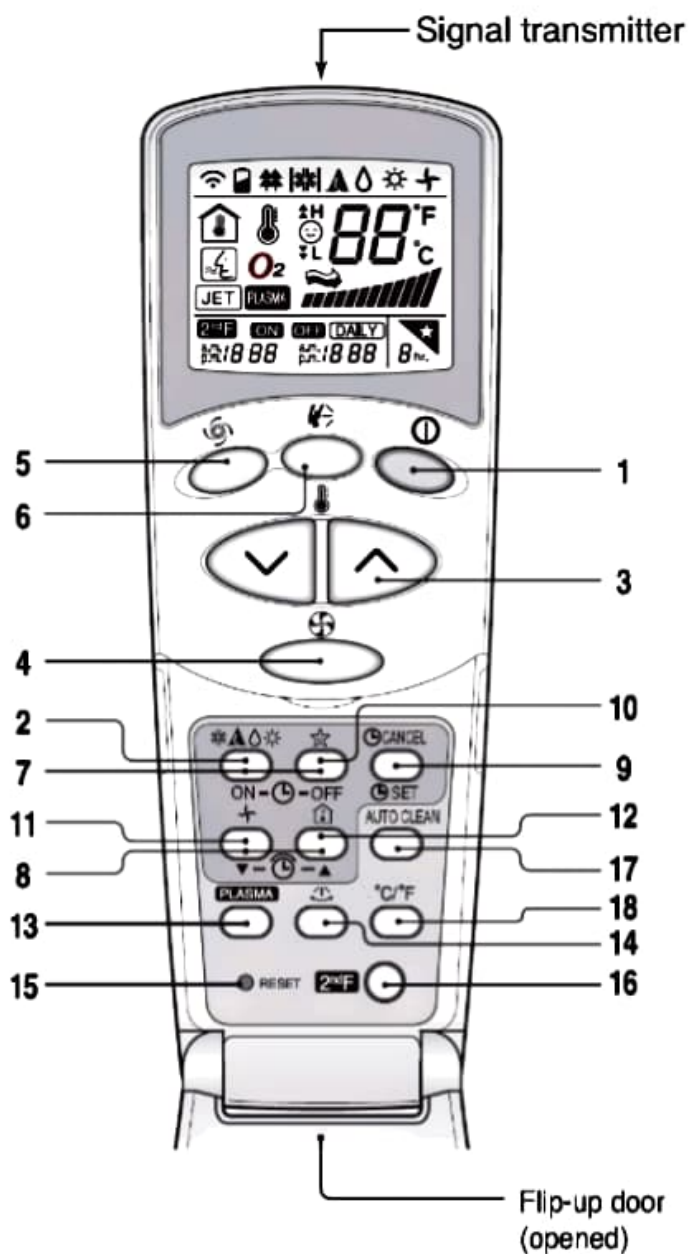

- 9 OPERATION MODE SELECTION BUTTON**  
Used to select the operation mode.


- 10 AUTO AIRFLOW DIRECTION CONTROL BUTTON**  
The vertical louvers swing right and left.





# Controls



## 1. START/STOP BUTTON

Operation starts when this button is pressed and stops when the button is pressed again.



## 2. OPERATION MODE SELECTION BUTTON

Used to select the operation mode.



## 3. ROOM TEMPERATURE SETTING BUTTONS

Used to select the room temperature.



## 4. INDOOR FAN SPEED SELECTOR

Used to select fan speed in four steps low, medium, high and CHAOS.



## 5. JET COOL

Used to start or stop the speed cooling. (speed cooling operates super high fan speed in cooling mode.)



## 6. CHAOS SWING BUTTON

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



## 7. ON/OFF TIMER BUTTONS

Used to set the time of starting and stopping operation. (See page 22)

## 8. TIME SETTING BUTTONS

Used to adjust the time. (See page 22)

## 9. TIMER SET/CANCEL BUTTON

Used to set the timer when the desired time is obtained and to cancel the Timer operation. (See page 22)

## 10. SLEEP MODE AUTO BUTTON

Used to set Sleep Mode Auto operation. (See page 22)

## 11. AIR CIRCULATION BUTTON

Used to circulate the room air without cooling or heating. (See page 23)

## 12. ROOM TEMPERATURE CHECKING BUTTON

Used to check the room temperature.

## 13. NEO PLASMA(OPTIONAL)

Used to start or stop the plasma-purification function. (See page 20)

## 14. HORIZONTAL AIRFLOW DIRECTION CONTROL BUTTON (OPTIONAL)

Used to set the desired horizontal airflow direction.

## 15. RESET BUTTON

Used prior to resetting time.

## 16. 2nd F Button












Used prior to using modes printed in blue at the bottom of buttons. (See page 21)

## 17. AUTO CLEAN (OPTIONAL)

Used to set Auto Clean mode.

## 18. °C TO °F SWITCHING BUTTON

Used to switch temperature reading from Centigrade to Fahrenheit.

① Button	② Display Screen	Description	Available Function	
			Single Split	Multi
	.	To turn on/off the air conditioner.	○	○
	88 <sup>°C</sup> 	To adjust the desired room temperature in cooling, heating or auto changeover mode.	○	○
<b>MODE</b>		To select the cooling mode.	○	○
		To select the heating mode.	○	○
		To select the dehumidification mode.	○	○
		To select the fan mode.	○	○
		To select the auto changeover/auto operation mode.	○	○
<b>JET MODE</b>	Po	To change room temperature quickly.	○	○
<b>FAN SPEED</b>		To adjust the fan speed.	○	○
		To adjust the air flow direction vertically or horizontally.	○	○