

AUTO MODE OPERATION PROCEDURE

Operates by selecting automatically the operation mode (DRY, COOL, or HEAT) depending on the room temperature at starting. With the remote controller pointing the air conditioner.



1 Press the ON/OFF button.

When the unit is not at AUTO SELECT mode.

2 Press the MODE button. Set to "AUTO SELECT"

Each time the button is pressed, the operation mode is changed in sequence, from "AUTO" (AUTO), "COOL" (COOL), "DRY" (DRY) to "HEAT" (HEAT) "FAN" (FAN).
When the "AUTO" is displayed, the air conditioner is automatically controlled at the optimum temperature.

TO Stop: Press the ON/OFF button.

The operation of the AUTO SELECT mode can be performed by only pressing the ON/OFF button from the next time.



CAUTION: restarting the unit must wait 3 minutes

If you don't like the content of AUTO SELECT mode operation. Change to HEAT DRY or COOL than AUTO SELECT.

Temperature adjusting procedure during AUTO SELECT operation

Adjusts air temperature during AUTO SELECT operation, press "▲" button or "▼" button, adjusts temperature. Press "▲" one time, the temperature raises about 1°F (or 1°C). Press "▼" one time, the temperature reduces about 1°F (or 1°C).

Cool/Heat(Fan)/Dry mode Operation Procedure



•In the Cooling-only model, the HEAT Mode will cancel, and it will be replaced by FAN mode

With the remote controller pointing toward the air conditioner.

1 Press the ON/OFF button.

2 Press the MODE select button. Select the operation mode (COOL, DRY, HEAT/FAN, AUTO)

3 Press ▲ or ▼ button. Set to your favorite temperature press ▲ or ▼ button

HEAT	COOL
64°F-88°F (or 16°C-31°C)	64°F-88°F (or 16°C-31°C)

If CONT is selected, room temperature isn't controlled, operation being continuously.

4 Press the FAN SPEED button. Set to your favorite air flow rate.

To stop: Press the ON/OFF button.

Changing procedure of the content of the operation. Set to the content. The content of the operation can be set or changed even while the air conditioner is off operation.

Air flow direction adjustment procedure

Adjusting up/down air flow direction

Up/down direction can be adjusted by using the OUT FLAP button on the remote controller. This button , each time pressed , changes the mode in the following sequence:



Change to the OUT FLAP mode.

TO change the VANE CONTROL velocity press the FAN SPEED button.

Each time the button is pressed, fan speed is changed in sequence, from [Lo] [Mid] [Hi] [AUTO].

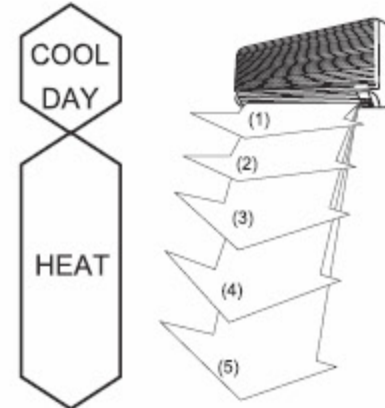
To cool the whole room ,use the [Hi] mode , (COOL MODE) . If the sound of the air conditioner operating disturbs your sleep ,use the SLEEP mode .

Recommended horizontal VANE range.

Use in the (AUTO) position usually.

Use positions (1) or (2) in the COOL or DRY mode and positions

(3) to (5) in the HEAT mode when adjusting to your requirements.



NOTE

- In the cooling operation ,when the air conditioner is operated with OUT FLAP blowing down (4) or (5) for 1 hour , the OUT FLAP direction is automatically set to level to prevent condensed water from dropping.
- Adjust the vertical OUT FLAP direction using the remote controller .If the horizontal vane are moved manually, it may cause trouble.
- In heating operation , if the output air temperature is too low or when defrosting is done ,the horizontal vane position is set to (1).

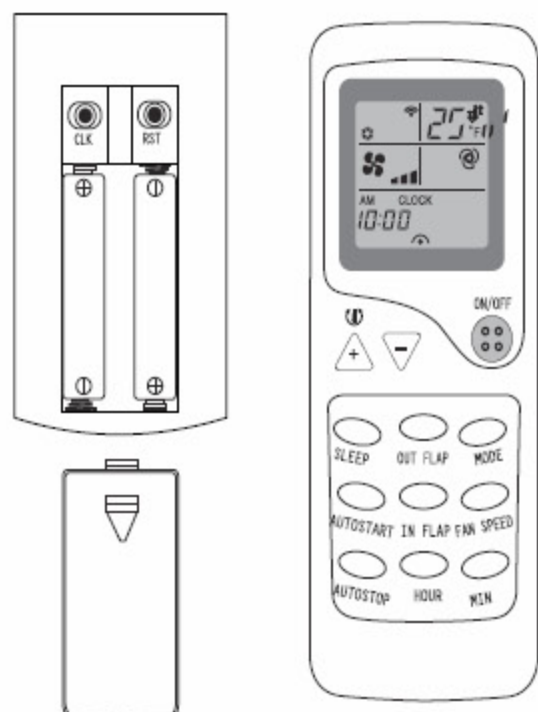
Adjusting left/right air flow direction

Horizontal & vertical auto swing.

Adjust the direction by remote controller.Press the IN FLAP button,the air swinging fins will constantly make the left/right swinging or fixed direction in air delivery.

PRESENT TIME SETTING PROCEDURE

When cells are inserted, the present is automatically set to AM 12:00. EX.:Set to AM 10:30



- 1 Press the CLK button.**
Unload the back cover push the clock button with the tip of a ball pen, etc. The time indicator is flickering and can set the present time.
- 2 Press the HOUR button. (Set to AM 10:)**
- 3 Press the MIN button. (Set to 30)**
- 4 Press the CLK button again, then reattach the back cover**

NOTE The timer is set on the basis of the present time. So set the present time correctly.

SLEEP OPERATION PROCEDURE

Use this mode to reduce operation sound when sleeping, etc.
Press the SLEEP button, the air flow sound from the indoor unit is decreased.
Press the SLEEP button again can release the mode.



NOTE:

- 1** Use the sleep mode when you are going to bed. If this mode is used in the day, the capacity is reduced since the ambient temperature is too high. (COOL MODE).
- 2** During the operation of cooling, the room temperature will be raised higher than the setting after the machine begins to operate in the sleeping mode.
- 3** During the operation of heating mode, the room temperature will be dropped lower than the setting after the machine begins to operate in the sleeping mode.