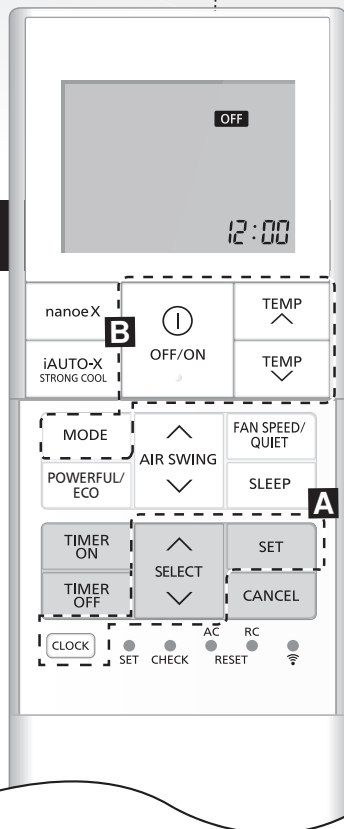
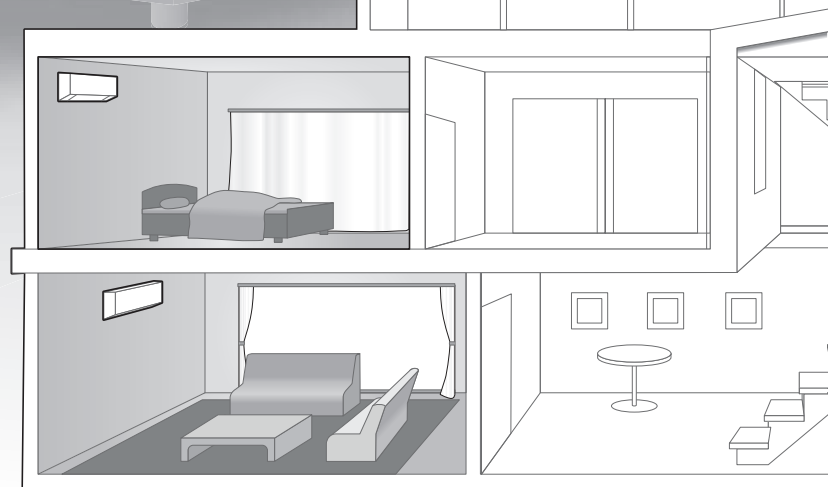


A new built-in Network Adaptor that allows you to control your air conditioner unit operation from anywhere.

Flexibility to connect Single Split System or Multi Split System Air Conditioner to suit your needs.

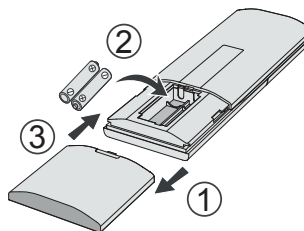
For complete product features, please refer to catalogue.

Use the remote control within 8 m from the remote control receiver on the indoor unit.



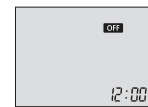
Quick Guide

Inserting the batteries



- ① Pull out the back cover of remote control.
- ② Insert AAA or R03 batteries.
- ③ Close the cover.

Ⓐ Clock setting



- ① Press **CLOCK**, then press **SELECT** to set the time.
 - Press **CLOCK** for approximately 5 seconds to show the time as 12-hour (am/pm) or 24-hour.
- ② Press **SET** to confirm.

How to Use



Indicators

- POWER
- TIMER
- nanoeX
-

To adjust airflow direction

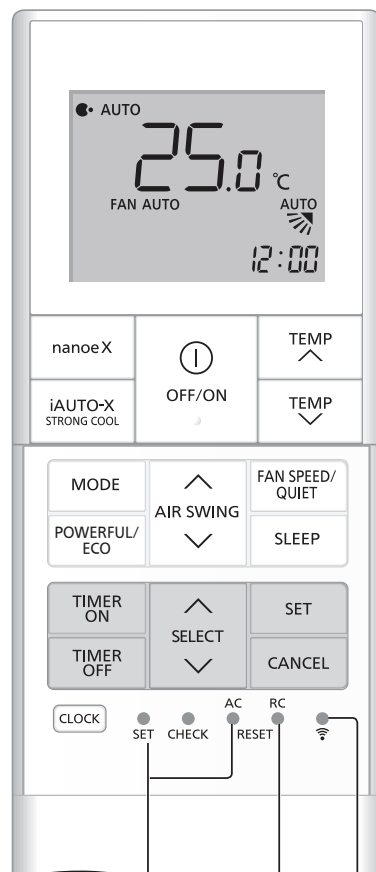


Upper direction:

- Do not adjust the flap by hand.
- * For details operation, refer “To Learn More...”

Lateral direction:

- For lateral direction, it is manually adjustable as shown.



Not used in normal operation.

Press to turn the Wireless LAN feature ON or OFF.

Press to restore the remote control to default setting.

To adjust FAN SPEED and QUIET condition



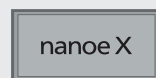
FAN SPEED:

- When FAN AUTO is selected, the fan speed is adjusted automatically according to the operation mode.
- Select the lowest fan speed (■) to have a low noise operation.
- When iAUTO-X mode is selected, the fan speed is automatically set to AUTO. To adjust the fan speed, cancel iAUTO-X mode.

QUIET:

- This operation reduces airflow noise.

To enjoy fresher and cleaner environment



- This operation provides cleaner air, moisturises your skin and hair, and deodorises odours in the room.
- Press nanoe™X to activate this operation, either when the unit is ON or OFF. During nanoe™X individual operation, the fan speed will follow the remote control setting.
- If nanoe™X is activated before the unit is turned off, the nanoe™X operation will resume when the unit is turned on. This includes when TIMER ON is set.

To switch between POWERFUL/ECO



POWERFUL:

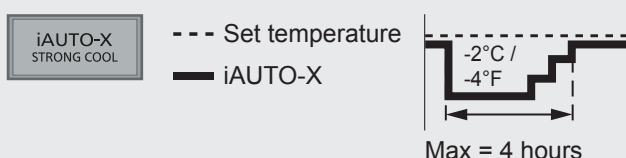
To reach the desired temperature quickly



- This operation is automatically stop after 20 minutes.

ECO:

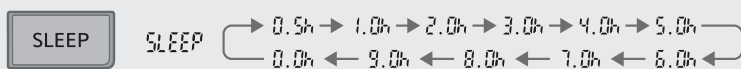
- To reduce power consumption for better energy saving without sacrificing comfort.
- ECO function cannot be activated during iAUTO-X mode.

To reach the desired temperature quickly



- When iAUTO-X mode is turned on, the unit automatically reduces the temperature by 2°C (4°F) from the set temperature to accelerate the room cooling effect.
- Fan speed is set to AUTO and you cannot change the fan speed.
- After a maximum of 4 hours, the unit returns to the last set temperature. To extend iAUTO-X operation, press  again to reactivate the iAUTO-X.
- When the room has reached set temperature, and room temperature is > 23°C and room humidity is > 60%, iAUTO-X will operate at a predetermined setting.
- When room humidity is high, fan speed will operate at lower speed.
- When the unit is OFF and you want to reach the desired temperature quickly, press  to turn on the unit in iAUTO-X mode.

To maximise comfort while sleeping



- This operation provides you with a comfortable environment while sleeping. It will automatically adjust the sleep pattern temperature during the activation period.
- The indoor unit indicator will dim when this operation is activated. This is not applicable if the indicator brightness has been manually dimmed.
- This operation is incorporated with the activation timer (0.5, 1, 2, 3, 4, 5, 6, 7, 8 or 9 hours).
- This operation can be set together with timer. Sleep operation has the priority over OFF timer.
- This operation can be cancelled by pressing the respective button until the sleep timer reaches 0.0h.

To connect to a network

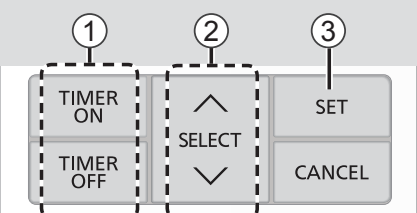


- For Wireless LAN Module operation setup, please refer to Setup Instructions Manual.

How to Use

To set the timer

You can set the timer to turn on and off the unit at 2 different preset time.



① Select TIMER ON or TIMER OFF.
• Each time pressed:
→ ① → ② → (exit setting)

② Set the time.

③ Confirm the setting.

Example:
OFF at 22:00

TIMER OFF button, OFF ① 0:00 display

SELECT button, OFF ① 22:00 display

SET button, OFF ① 22:00 display

- To cancel the timer, press **TIMER ON** or **TIMER OFF** to select the respective setting ① or ②, then press **CANCEL**.
- If the timer has been cancelled manually or due to power failure, you can restore the timer again. Press **TIMER ON** or **TIMER OFF** to select the respective setting ① or ②, then press **SET**.
- The nearest timer setting is displayed and will activate in sequence.
- The timer operation follows the clock setting on the remote control and will repeat daily when timer has been set. For clock setting, refer to Quick Guide.

Note

SLEEP , POWERFUL/ECO , nanoe X • Can be selected at the same time.	POWERFUL/ECO , FAN SPEED/QUIET • POWERFUL , QUIET and FAN SPEED cannot be selected at the same time.
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Operation mode

- It is possible to operate the indoor units individually or simultaneously. The priority of operation is placed on the first unit that turned on.
- During operation, HEAT and COOL modes cannot activate at the same time for different indoor units.
- The power indicator blinks to indicate the indoor unit is standing by for different operation mode.

AUTO : The POWER indicator blinks at the initial stage.

Single

- The unit will select an operation mode every 10 minutes depending on the setting and room temperature.

Multi

- The unit will select an operation mode every 3 hours depending on the setting, room and outdoor temperature.

HEAT : The POWER indicator blinks at the initial stage. The unit will take some time to warm up.

- If the HEAT mode system has been locked, and other operation mode is selected, the indoor unit stops and the POWER indicator blinks.

COOL : Provides efficient comfort cooling to suit your needs.

DRY : Operates at low fan speed for a gentle cooling operation.

FAN : To circulate air in the room.

iAUTO-X : Provides fast cooling operation which is ideal on a hot day.

Energy saving temperature setting

You may save energy when operating the unit within the recommended temperature range.

HEAT : 20.0 °C ~ 24.0 °C / 68 °F ~ 75 °F.

COOL: 26.0 °C ~ 28.0 °C / 79 °F ~ 82 °F.

Air flow direction

AUTO In COOL/DRY mode:



The horizontal flap swings up/down automatically.

Once the temperature is achieved, the horizontal flap is fixed at upper position.

In HEAT mode:

The horizontal flap fixed at the predetermined position.

The vertical flap swings left/right when the temperature rises.



In COOL/DRY/HEAT mode:

The horizontal flap swings up/down automatically.

Auto restart control

When power is resumed after a power failure, the operation will restart automatically with the last operation mode and airflow direction.

- This control is not applicable when TIMER is set.