

Checking the remote controller

- Point the remote controller towards the remote controller receiver of the indoor unit.
- When you properly press the button on the remote controller, you will hear beep sound from the indoor unit and a transmit indicator () appears on the remote controller display.

Remote controller buttons

* Before using the functions of the remote controller, you should set the current time. (Refer to p. 14)



Temp/Humi

- Display the room humidity level and temperature value for 5 seconds on the indoor unit display.
- Hi-: High (if the relative humidity is 70% or higher)
- Sd-: Standard (if the relative humidity is lower than 70%)
- For room temperature will be displayed the value.



NOTE

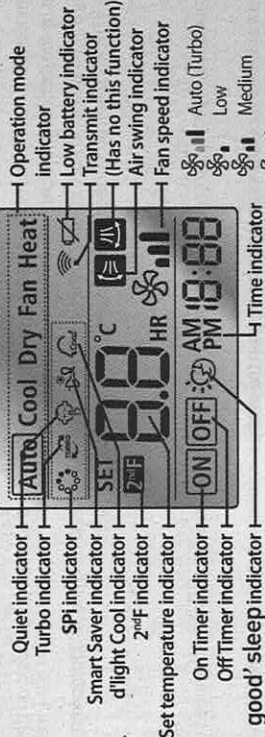
- When you press [2ndF] button, the [] indicator will be displayed on the remote controller and you can change the functions on the remote controller as listed below.
- d'light Cool ▶ Temp/Humi: Auto Clean ▶ Beep Off: good'sleep ▶ Display Off: On Timer ▶ Time Set function.
- If you select the function under the button while the function of the button is switched by 2ndF button, the 2ndF function is canceled.



CAUTION

- Make sure that the water does not get to the remote controller.

Remote controller display



Battery changing time

When the battery is exhausted, () will be displayed in the remote controller display. When the icon appears, change the batteries. The remote controller requires two 1.5V AAAA type batteries.

Storing the remote controller

When you do not use the remote controller for long time, remove the batteries from the remote controller and store it.

Inserting the batteries



- Push the lever as arrow indicates on the rear side of the remote controller and pull up.
- Insert two AAAA batteries. Check and match the "+" and "-" signs accordingly. Make sure you have inserted the batteries in correct position.
- Close the cover by place it back to its original position. You should hear click sound when the cover is locked properly.



NOTE

- The signal may not be received well of electronic lighting style fluorescent lamps such as inverter fluorescent lamps are in the same space.
- If other electrical products operate by the remote controller, call your nearest contact center.

Basic function

Basic operation is an operation mode that can be selected by pressing the **Mode** button.

Auto

In Auto mode, the air conditioner will automatically set the temperature and fan speed depending on the room temperature detected by the room temperature.

- If using a multi system, in Auto operation, the system selects a temperature setting and an appropriate operation mode (COOL or HEAT) based on the room temperature at the start of the operation.

Cool

In Cool mode, the air conditioner will cool your room. You can adjust the temperature and the fan speed to feel cooler in hot season.

- If current outside temperatures are much higher than the selected indoor temperature, it may take time to bring the inner temperature to the desired coolness.
- Quiet mode (🌀🌀🌀) makes the noise quieter during operating the indoor unit in the Cool mode.

Dry

The air conditioner in Dry mode acts like a dehumidifier by removing moisture from the indoor air. Dry mode makes the air feel refreshing in a humid climate.

Fan

Fan mode can be selected to ventilate your room. Fan mode will be helpful to refresh the stale air in your room.

Heat

The air conditioner heats as well as cools. Warm your room with this versatile appliance in the cold of winter.

- Fan may not operate for about 3~5 minutes at the beginning to prevent any cold blasts while the air conditioner is warming up.
 - Quiet mode (🌀🌀🌀) makes the noise quieter during operating the indoor unit in the Heat mode.
 - Since the air conditioner heats the room by taking heat energy from outdoor air, the heating capacity may decrease when outdoor temperature is extremely low.
- Use an additional heating appliance in combination with the air conditioner if you feel the air conditioner heats insufficiently.


DEMAND RESPONSE MODE (DRM 1)

This air conditioner is equipped with a Demand Response unit which will respond to a signal sent by the power supply utility during emergency conditions.

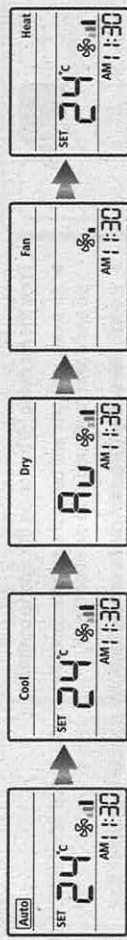
- During a Demand Response Event, the Indoor and outdoor unit will stop working and indoor unit will show "dr" on the display.
- In case customer has set swing mode prior to DRM1 being initiated, Air flow blades will continue to swing.

















Press the  button to turn on the air conditioner.

Press the  button to set the operating mode.

- Each time you press the **Mode** button, the mode will change in order of Auto, Cool, Dry, Fan and Heat.



Press the  button to set the desired fan speed.

Auto	 (Auto)
Cool	 (Auto),  (Low),  (Med),  (High)
Dry	 (Auto)
Fan	 (Low),  (Med),  (High)
Heat	 (Auto),  (Low),  (Med),  (High)

Press the  button to adjust the temperature.

Auto	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.
Cool	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.
Dry	Temperature adjustment is not possible.
Fan	Temperature adjustment is not possible.
Heat	You can adjust the desired temperature by 1°C within the range of 16°C~30°C.



• Dry mode is only available in the cooling mode.

• Press the Temp/Humi button on the remote controller to check the temperature and humidity level in a room.