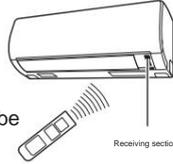


Remote control (front)

Transmitter

• Point the transmitter of the remote control at the receiver of the indoor unit. If there is something blocking the signal, such as a curtain, it may not work. • The transmission distance is approximately 7m directly in front of the indoor unit. • If the remote control is not facing the receiver, the transmission distance will be shorter.



Display

Shows the operating status. (The diagram shows the entire display for explanation purposes.)

Please remove the protective sheet before use.

Depending on the indoor and outdoor

temperatures, the system automatically selects the optimum temperature and operation mode to ensure comfortable operation.

Temperature

Adjust the temperature.



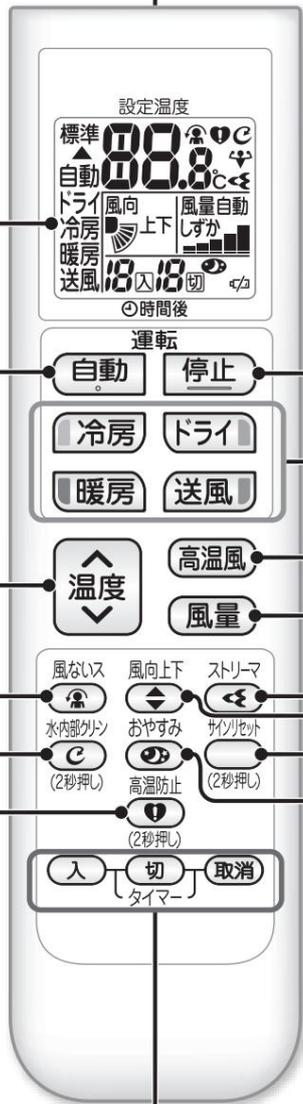
Wind-free button:

Adjusts the wind direction and volume to prevent the wind from blowing directly onto you.

Removes dirt from the inside of the air conditioner. It also dries it out to prevent mold and odors.

High temperature prevention

When the room temperature becomes too high, the cooling operation starts automatically.



Timer button: You can

start/stop the unit at the time you like.

To cancel operation, press .

Stop button

Stops operation.

Cooling, dry, heating and fan operation are performed. y Page 9

Hot air button:

Blows out air that is hotter than normal heating operation.

y Page 10

Adjust the airflow.

Air volume button

11

Streamer Air Purifier Button The

decomposing power of streamer discharge cleans the air in your room.

Wind Up/Down Button

Adjusts wind direction.

y Page 11

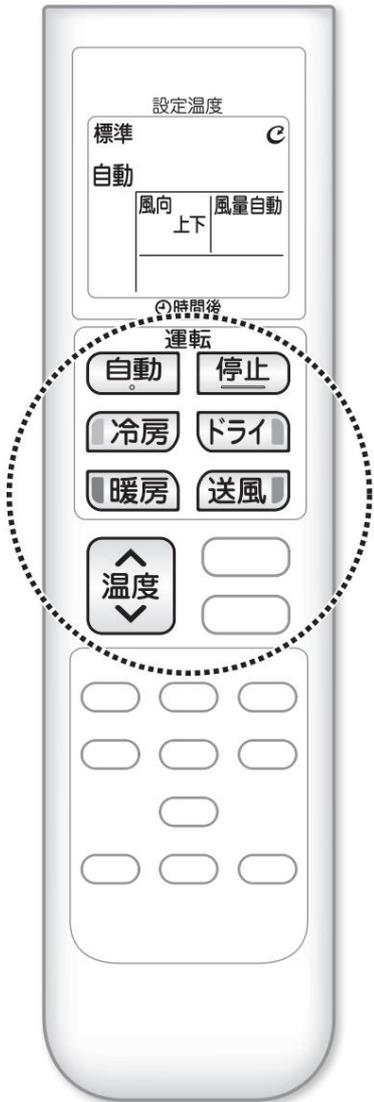
Resets the cleaning signal for the streamer unit. y Page 10

Sign Reset Button

Sleep button Controls

the airflow direction and volume to help you sleep better.

# Drive



When you want to let the air conditioner do the work **Press Auto.**

**Press Cool** to lower the temperature. **Press Dry** to lower the humidity. **Press Heat** to raise the temperature. **Press Fan** to...

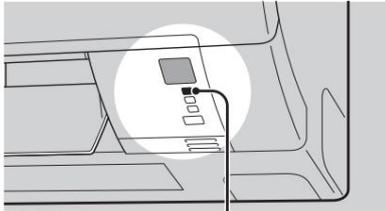
When you want to change the temperature **Press.**

When you want to stop **Press.**

- The remote control display will turn off.
- If you want to stop the automatic internal cleaning, press again.

Operation mode	Temperature setting (in 0.5°C increments)
Automatic	Standard -5.0°C ~ Standard +5.0°C <sup>*1</sup>
cooling	18.0°C ~ 32.0°C
dry	Standard -2.0°C ~ Standard +2.0°C <sup>*2</sup>
Heating	10.0°C ~ 30.0°C Fan temperature cannot be changed.

<sup>\*1</sup> Standard: Temperature determined from indoor and outdoor temperatures  
(example) Cooling operation: When indoor temperature is 27°C and outdoor temperature is 35°C, the standard temperature setting is 25.0°C. Heating operation: When indoor temperature is 20°C and outdoor temperature is 7°C, the standard temperature setting is 23.5°C. <sup>\*2</sup> Standard: Indoor temperature when dry operation starts



Operation lamp (green)

- When in automatic operation, the unit automatically selects the optimal temperature and operation mode (cooling, dry, or heating) according to the indoor and outdoor temperatures to prevent overcooling or overheating.
- When cooling in automatic operation, the airflow may be weaker than in normal cooling to reduce humidity.
- If the operation mode does not suit your preference, change the operation mode.

To prevent the room from becoming too cold at night or when you are away, heating operation can be performed from 10°C. The room temperature and humidity may not be to your liking, so please use it when no one is in the room.

**About dry operation :** Dry operation removes moisture by appropriately controlling weak cooling operation and stopping. The relationship between temperature setting and dehumidification effect is as shown in the table. Please adjust according to your preference.

Temperature setting	High dehumidification effect	Low dehumidification effect
Standard -2.0°C ~ Standard -	High dehumidification effect	Low dehumidification effect
Standard +2.0°C	High dehumidification effect	Low dehumidification effect

<sup>\*This is not a room heating operation, so even if the temperature setting is higher than "standard," the indoor temperature may not rise depending on the usage environment and outdoor temperature. If the outdoor temperature is lower than the indoor temperature, the dehumidification effect will be less effective.</sup>

### notice

- The automatic interior cleaning is set to "ON" at the time of purchase.
- When the automatic interior cleaning is set to "ON", the interior cleaning operation starts when the cooling/drying operation (including when it is selected in automatic operation) is started.
- If you want to stop the automatic internal cleaning, press again.