

Panasonic Room Air Conditioner

Illustrated Guest Guide

1 PRODUCT OVERVIEW



Controlled by remote control

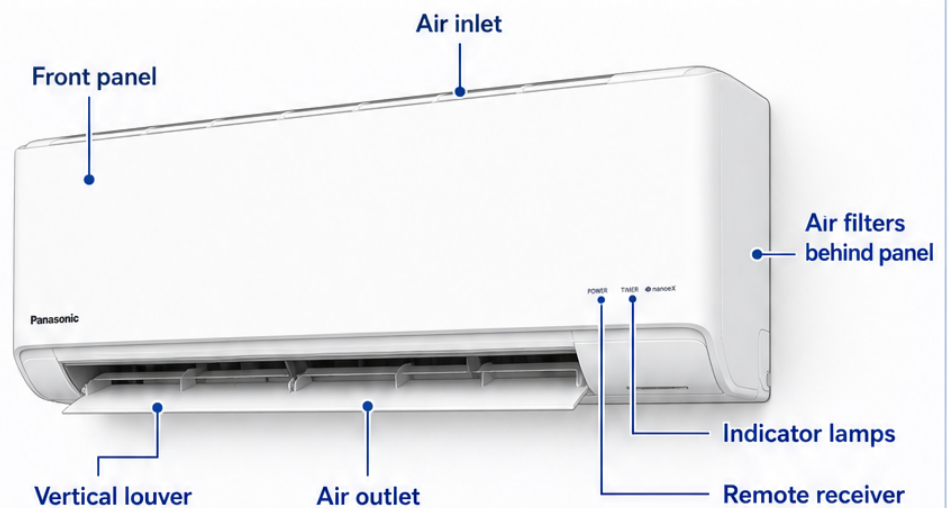


Cooling, Heating, Dehumidify, or Auto mode

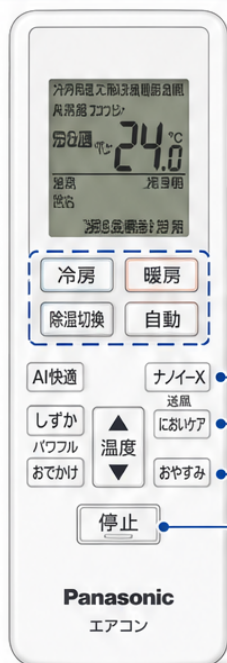


Adjustable fan speed and air direction

2 INDOOR UNIT OVERVIEW



3 REMOTE OVERVIEW



Mode buttons

Cooling, Heating, Dehumidify, or Auto



Temperature buttons

Raise or lower the temperature



Fan speed

Select fan speed including Auto



Air direction

Adjust vertical and horizontal airflow



Stop button

Turn the unit off

4 HELPFUL FEATURES



nanoe™ X air purification

Helps inhibit bacteria, viruses, allergens, and odors for a cleaner environment.



Automatic self-cleaning after some operations

Helps keep the unit clean and fresh.



Timer functions available

Set the unit to turn on or off automatically to suit your schedule.



Point the remote at the indoor unit receiver when operating.

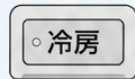
Objects between the remote and the unit may block the signal.



1. STARTING OPERATION

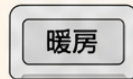
Press one of the four buttons below to start the unit.
Point the remote at the indoor unit's receiver.

Cooling



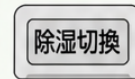
Press to
cool the room.

Heating



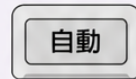
Press to
heat the room.

Dehumidify



Press to
remove humidity.

Auto



Unit automatically
chooses the mode.



2. STOPPING OPERATION



Press the **Stop** button to turn the unit off.

A short self-cleaning cycle after stopping is normal.

3. ADJUSTING TEMPERATURE



Use the ▲ / ▼ (Temperature) buttons
to raise or lower the set temperature.

16.0°C to 30.0°C

For best comfort, keep Cooling at 20°C or above.

4. FAN SPEED & AIR DIRECTION

風量

Fan Speed

Cycles through
fan speed settings,
including Auto.



風向上下

Vertical Airflow

Adjusts the up/down
direction of airflow.



風向左右

Horizontal Airflow

Adjusts the left/right
direction of airflow.



Auto-swing

When Auto is selected, the airflow
moves up/down or left/right automatically
for even comfort throughout the room.



5. BEST PRACTICE



Point remote at receiver
Ensure a clear line of sight
to the indoor unit.



Set airflow to Auto-swing
for even comfort
throughout the room.



Use lower fan speed
at night for quieter
operation.

Safety, Cleaning & Troubleshooting



SAFETY

- Avoid direct cold airflow for long periods.
- Do not block the air inlet or air outlet.
- Do not insert fingers, sticks, or other objects into the unit.
- If you smell burning, hear unusual noise, or see water leakage, stop using the unit and contact your host.
- Ventilate the room when using combustion appliances.

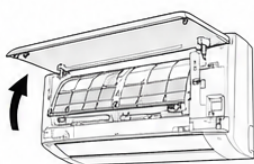


CLEANING

Clean the air filters every 2 weeks for best performance.

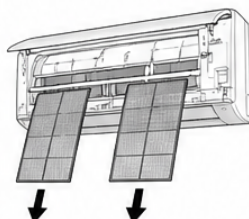
1 Open the front panel

Lift the front panel upward until it locks.



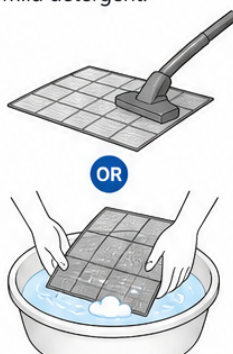
2 Remove the air filters

Pull the left and right filters out gently.



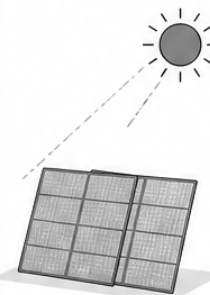
3 Clean the filters

Vacuum to remove dust or wash gently with mild detergent.



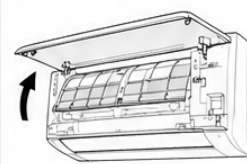
4 Dry fully in shade

Let the filters dry completely in shade.



5 Reinstall the filters

Insert the left and right filters, then close the front panel.



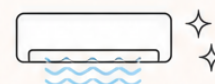
NOTE

Do not use benzene, thinner, abrasive powder, bleach, or hot water above 40°C.



SELF-CLEANING FUNCTION

The unit may run automatically after stopping to dry the inside. This is normal.



TROUBLESHOOTING

Problem	Possible Cause	Solution
 Unit does not start	Remote not pointed at receiver or wrong mode selected	Point remote directly at the indoor unit and press the correct mode button.
 Weak airflow at first	Normal during startup or heating preparation	Wait a few minutes. This is normal.
 Unit runs after stop	Self-cleaning cycle	This is normal; it will turn off automatically.
 Not cooling/heating well	Temperature setting unsuitable or airflow blocked	Adjust temperature and fan speed. Keep air inlet and outlet clear.



For help, contact your host.