

Type K2

Panasonic®

Operating Instructions Air Conditioner

Model No.

| Indoor Units | | |
|--------------|------------------|------------------|
| Type | Indoor Unit Type | Nominal Capacity |
| | | 26 |
| K2 | Wall Mounted | S-26PK2U6 |

● Connectable outdoor unit lineup

This booklet is the operating instructions for indoor unit. Regarding the outdoor unit, see the operating instructions supplied with the outdoor unit.

| Outdoor Units | | | |
|---------------|-------------------|------------------|-----------------|
| Type | Outdoor Unit Type | Nominal Capacity | |
| | | 26 | Remarks |
| U | Single | U-26PE1U6 | Cooling/Heating |

This air conditioner uses the refrigerant R410A.



Before operating the unit, read these operating instructions thoroughly and keep them for future reference.

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PRODUCT INFORMATION

If you have problems or questions concerning your Air Conditioner, you will need the following information. Model and serial numbers are on the nameplate of the unit.

Model No. _____ Serial No. _____
Date of purchase _____
Dealer's address _____
Phone number _____

ALERT SYMBOLS

The following symbols used in this manual, alert you to potentially dangerous conditions to users, service personnel or the appliance:



WARNING

This symbol refers to a hazard or unsafe practice which can result in severe personal injury or death.



CAUTION

This symbol refers to a hazard or unsafe practice which can result in personal injury or product or property damage.

INSTALLATION LOCATION

- We recommend that this air conditioner be installed properly by qualified installation technicians in accordance with the Installation Instructions provided with the unit.
- Before installation, check that the voltage of the electric supply in your home or office is the same as the voltage shown on the nameplate.



WARNING

- Do not install this air conditioner where there are fumes or flammable gases, or in an extremely humid space such as a greenhouse.
- Do not install the air conditioner where excessively high heat-generating objects are placed.

Avoid: To protect the air conditioner from heavy corrosion, avoid installing the outdoor unit where salty sea water can splash directly onto it or in sulphurous air near a spa.

ELECTRICAL REQUIREMENTS



WARNING

- All wiring must conform to the local electrical codes. Consult your dealer or a qualified electrician for details.
- It is strongly recommended to be installed with Earth Leakage Circuit Breaker (ELCB) or Residual Current Device (RCD) to prevent electric shock or fire.
- Each unit must be properly grounded with a ground (or earth) wire or through the supply wiring.
- Wiring must be done by a qualified electrician.



CAUTION

To warm up the system, the power mains must be turned on at least five (5) hours before operation. Leave the power mains ON unless you will not be using this appliance for an extended period.

NOTE

Pull off the power plug from a receptacle, or switch off the breaker, or switch off the power disconnecting mean to isolate the air conditioner from the main power supply when not in use for a long time.

SAFETY INSTRUCTIONS

- Read these Operating Instructions carefully before using this air conditioner. If you still have any difficulties or problems, consult your dealer for help.
- This air conditioner is designed to give you comfortable room conditions. Use this only for its intended purpose as described in these Operating Instructions.



WARNING

- Confirm to authorized dealer or specialist on usage of specified refrigerant type. Using of refrigerant other than the specified type may cause product damage, burst and injury etc.
- Never touch the unit with wet hands.
- Never use or store gasoline or other flammable vapor or liquid near the air conditioner — it is very dangerous.
- Do not use this appliance in a potentially explosive atmosphere.
- This air conditioner has no ventilator for intaking fresh air from outdoors. You must open doors or windows frequently when you use gas or oil heating appliances in the same room, which consume a lot of oxygen from the air. Otherwise there is a risk of suffocation in an extreme case.
- To prevent possible hazards from insulation failure, the unit must be grounded.
- Do not clean inside the indoor and outdoor units by users. Engage authorized dealer or specialist for cleaning.
- In case of malfunction of this appliance, do not repair by yourself. Contact to the sales dealer or service dealer for a repair.
- Check for a leaking refrigerant! Refrigerant gas may produce a toxic gas if it comes in contact with fire.





WARNING

- For safety, be sure to turn the air conditioner off and also to disconnect the power before cleaning or servicing.
- Pull off the power plug from a receptacle, or switch off the breaker, or switch off the power disconnecting mean to isolate the air conditioner from the main power supply in case of emergency.
- Do not sit or step on the unit.
You may fall down accidentally.



CAUTION

- Do not turn the air conditioner on and off from the power mains switch. Use the ON/OFF operation button.
- Do not stick anything into the air outlet of the outdoor unit. This is dangerous because the fan is rotating at high speed.
- Do not touch the air inlet or the sharp aluminum fins of the outdoor unit. You may get injured.
- Keep the fire alarm and the air outlet at least 5 feet (1.5 m) away from the unit.
- Do not let children play with the air conditioner.
- Do not cool or heat the room too much if babies or invalids are present.
- Do not stick any object into the FAN CASE.
You may be injured and the unit may be damaged.



NOTICE

- **This device complies with part 15 of the FCC Rules.**
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- **This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.**
These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- FCC Caution: To assure continued compliance, follow the attached installation instructions. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

**The compressor may occasionally stop during thunderstorms.
This is not a mechanical failure. The unit automatically recovers after a few minutes.**

OPERATION CONDITION

Use this air conditioner under the following temperature range.

Single Split System

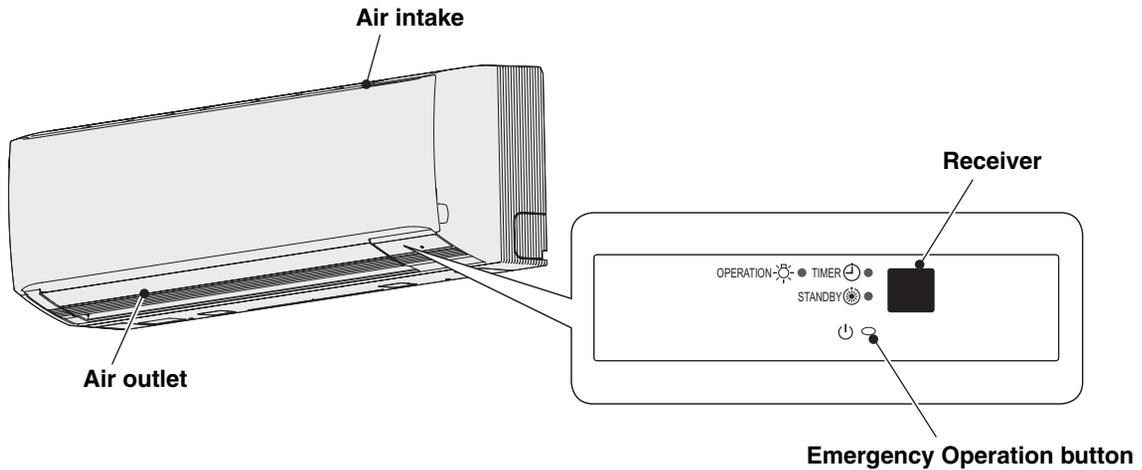
| Temperature range (°F/°C) | | Indoor | | Outdoor | |
|---------------------------|------|---------|-------|---------|---------|
| | | *DBT | *WBT | *DBT | *WBT |
| Cooling | Max. | 90/32 | 77/25 | 115/46 | -/- |
| | Min. | 64/17.8 | 57/14 | 14/-10 | -/- |
| Heating | Max. | 86/30 | -/- | 75/24 | 64/17.8 |
| | Min. | 61/16 | -/- | -4/-20 | -4/-20 |

* DBT: Dry bulb temperature

* WBT: Wet bulb temperature

NAMES OF PARTS

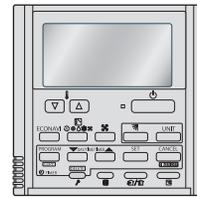
INDOOR UNIT



Timer Remote Controller (Optional parts)

NOTE

Refer to the Operating Instructions attached to the optional Timer Remote Controller.



(CZ-RTC4)

High-spec Wired Remote Controller (Optional parts)

NOTE

Refer to the Operating Instructions attached to the optional High-spec Wired Remote Controller.



(CZ-RTC3)
(CZ-RTC5)

Wireless Remote Controller (Supplied parts)

NOTE

See the section "WIRELESS REMOTE CONTROLLER" for details.



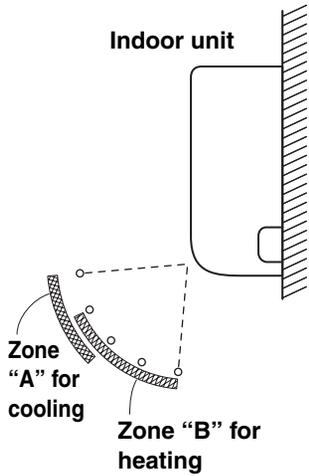
ADJUSTING AIRFLOW DIRECTION

■ Wall mounted type (K2)

Vertical directions (automatic)

Confirm that the remote controller has been turned on. Press the FLAP button to start the flap moving up and down. If you want to stop the flap movement and to direct the air in the desired direction, press the FLAP button again. In the cool mode, do not direct the flap down and move out of the cooling zone "A", otherwise, condensation may drip on to the floor. Zone "A" is the recommended flap position for cooling.

When operating continuously in the fixed airflow direction setting for about an hour, the airflow direction is automatically controlled and the flap position is changed. The airflow direction may be different from the display on the remote controller.



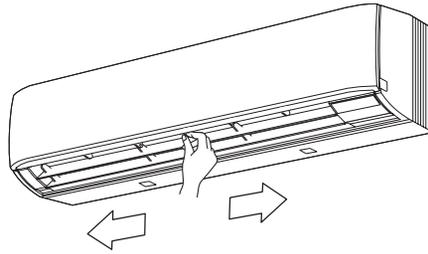
Do not move the flap with your hands.



CAUTION

Horizontal directions (manual)

The horizontal airflow direction can be adjusted manually by moving the vertical vanes to the left or right.



SPECIAL REMARKS

- “DRY” Operation**
- Once the room temperature reaches the level that was set, the unit repeats the cycle of turning on and off automatically.
 - In order to prevent the humidity in the room from rising again, the indoor fan also turns off when the unit stops operating.
 - The fan speed is set to “LO.” automatically, and cannot be adjusted.
 - “DRY” operation is not possible if the outdoor temperature is 59°F (15°C) or less.

- Heating Performance**
- Since this air conditioner utilizes outside air for heating, its heating performance deteriorates as outside temperature decreases. (Due to heat pump system)
 - It will take some time until the room becomes warmer after heating operation started. (Due to hot air circulation system in order to heat a whole room)

- Defrosting**
- This appliance may start defrosting operation to melt frost form in the outdoor unit during long hour heating operation mode.
The indoor unit fan will stop for about 5 to 10 minutes at this time.

Heating Standby The remote controller shows “❄” (Heating standby) on the display in the following mode and the indoor unit fan may be controlled.

- When operation started (Indoor unit fan stops for maximum 6 minutes.)
- When Thermostat activated
- When defrosting (Indoor unit fan stops.)

Remote Control Sensor The temperature sensor in the indoor unit normally senses the room temperature and can also sense the ambient temperature of the remote controller.
For the details, consult the shop you purchased.

Should the power failure occurs while the unit is running When the unit automatically resumes operation after temporary power failure, it uses the same settings before the power was cut off.

CARE AND CLEANING



Do not attempt to clean inside the unit by yourself.
Refer to the section "Care and Cleaning" in the Installation Instructions.



WARNING

1. **For safety, be sure to turn the air conditioner off and also to disconnect the power before cleaning.**
2. **Do not pour water on the indoor unit to clean it. This will damage the internal components and cause an electric shock hazard.**

Air intake and outlet side (Indoor unit)

Clean the air intake and outlet side of the indoor unit with a vacuum cleaner brush, or wipe them with a clean soft cloth.

If these parts are stained, use a clean cloth moistened with a mild liquid detergent. When cleaning the air outlet side, be careful not to force the vanes out of place.



CAUTION

1. **Never use solvents or harsh chemicals when cleaning the indoor unit. Do not wipe plastic parts using very hot water.**
2. **Some metal edges and the fins are sharp and may cause injury if handled improperly; be especially careful when you clean these parts.**
3. **The internal coil and other components of the outdoor unit must be cleaned every year. Consult your dealer or service center.**

Air filter

The air filter collects dust and other particles from the air and should be cleaned at regular intervals when the filter indication () on the display of the remote controller (wired type) shows that the filter needs cleaning. If the filter gets blocked, the efficiency of the air conditioner drops greatly.

NOTE

The frequency with which the filter should be cleaned depends on the environment in which the unit is used.

TROUBLESHOOTING

If your air conditioner does not work properly, first check the following points before requesting service. If it still does not work properly, contact your dealer or a service center.

INDOOR UNIT

| Symptom | | Cause |
|--|--|--|
| Noise | Sound like streaming water during operation or after operation | <ul style="list-style-type: none"> • Sound of refrigerant liquid flowing inside unit • Sound of drainage water through drain pipe |
| | Cracking noise during operation or when operation stops. | Cracking sound due to temperature changes of parts |
| Odor | Discharged air is smelled during operation. | Indoor odor components, cigarette odor and cosmetic odor accumulated in the air conditioner and its air is discharged. Unit inside is dusty. Consult your dealer. |
| Dewdrop | Dewdrop gets accumulated near air discharge during operation | Indoor moisture is cooled by cool wind and accumulated by dewdrop. |
| Fog | Fog occurs during operation in cooling mode. (Places where large amounts of oil mist exist at restaurants.) | <ul style="list-style-type: none"> • Cleaning is necessary because unit inside (heat exchanger) is dirty. Consult your dealer as technical engineering is required. • During defrost operation |
| Fan is rotating for a while even though operation stops. | | <ul style="list-style-type: none"> • Fan rotating makes operation smoothly. • Fan may sometimes rotate because of drying heat exchanger due to settings. |
| Wind-direction changes while operating. Wind-direction setting cannot be made. Wind-direction cannot be changed. | | <ul style="list-style-type: none"> • When air discharge temperature is low or during defrost operation, horizontal wind flow is made automatically. • Flap position is occasionally set up individually. |
| When wind-direction is changed, flap operates several times and stops at designated position. | | When wind-direction is changed, flap operates after searching for standard position. |
| Dust | | Dust accumulation inside indoor unit is discharged. |
| At the initial high-speed operation, the fan may sometimes rotate faster (for 3 to 30 minutes) than the setting speed. | | This is for operation check in order to confirm whether the fan motor rotation is within use range. |

CHECK BEFORE REQUIRING SERVICES

| Symptom | Cause | Remedy |
|--|---|--|
| Air conditioner does not run at all although power is turned on. | Power failure or after power failure | Press ON/OFF operation button on remote controller again. |
| | Operation button is turned off. | <ul style="list-style-type: none"> • Switch on power if breaker is turned off. • If breaker has been tripped, consult your dealer without turning it on. |
| | Fuse blow out. | If blown out, consult your dealer. |
| Poor cooling or heating performance | Air intake or air discharge port of indoor and outdoor units is clogged with dust or obstacles. | Remove dust or obstruction. |
| | Wind speed switch is set to "Low". | Change to "High" or "Strong". |
| | Improper temperature settings | Refer to "TIPS FOR ENERGY SAVING". |
| | Room is exposed to direct sunlight in cooling mode. | |
| | Doors and /or windows are open. | |
| | Air filter is clogged. | Refer to "CARE AND CLEANING". |
| | Too much heat sources in room in cooling mode. | Use minimum heat sources and in a short time. |
| Too many people in room in cooling mode. | Reduce temperature settings or change to "High" or "Strong". | |

If your air conditioner still does not work properly although you checked the points as described above, first stop the operation and turn off the power switch. Then contact your dealer and report the serial number and symptom. Never repair your air conditioner by yourself since it is very dangerous for you to do so. You also report if the inspection mark  and the letters E, F, H, L, P in combination with the numbers appear on the LCD of the remote controller.

TIPS FOR ENERGY SAVING

Avoid

- **Do not block the air intake and outlet of the unit. If either is obstructed, the unit will not work well, and may be damaged.**
- Do not let direct sunlight into the room. Use sunshades, blinds or curtains. If the walls and ceiling of the room are warmed by the sun, it will take longer to cool the room.

Do

- Always try to keep the air filter clean. (Refer to "CARE AND CLEANING".) A clogged filter will impair the performance of the unit.
- To prevent conditioned air from escaping, keep windows, doors and any other openings closed.

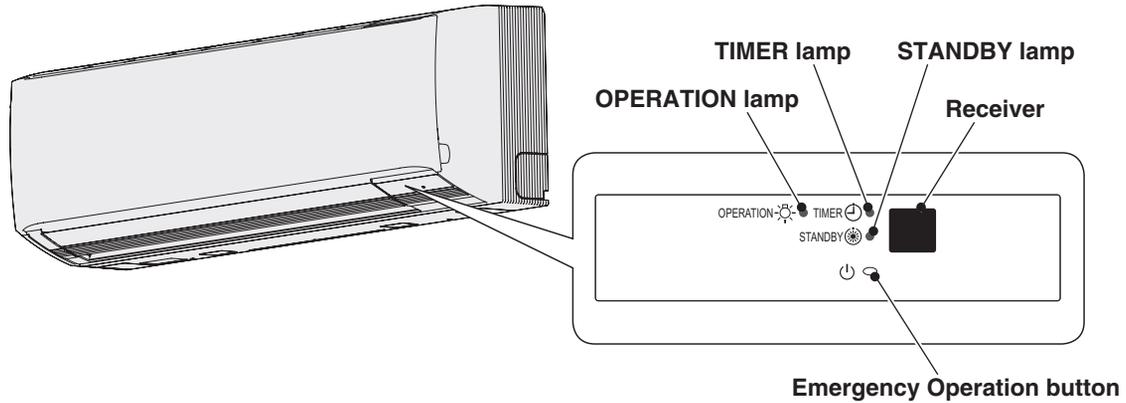
NOTE

Should the power fail while the unit is running

If the power supply for this unit is temporarily cut off, the unit will automatically resume operation once power is restored using the same settings before the power was interrupted.

WIRELESS REMOTE CONTROLLER

UNIT DISPLAY AND OPERATION CONTROLLER

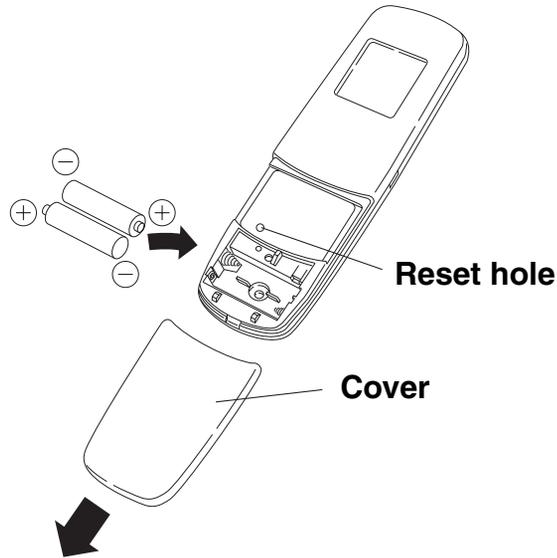


| | |
|-----------------------------------|---|
| OPERATION lamp | This lamp lights when the appliance is turned on. |
| TIMER lamp | This lamp lights when the system is being controlled by the timer. |
| STANDBY lamp | When the unit is in the heating standby condition, the STANDBY lamp lights. If the unit is used for cooling only, the STANDBY lamp will not illuminate. This lamp operates only when an alarm occurs. |
| Remote control receiver | This section picks up infrared signals from the wireless remote controller (transmitter). |
| Emergency Operation button | You can operate this air conditioner using the operation controller without the wireless remote controller. |

USING WIRELESS REMOTE CONTROLLER

How to Install Batteries

1. Press and slide the cover on the back of the wireless remote controller in the direction of the arrow.
2. Install two AAA alkaline batteries (LR03). Make sure the batteries point in the direction marked in the battery compartment.
3. Press the reset hole, then replace the cover. If you press it, the current time, ON time, and OFF time are all reset to 0:00.



CAUTION

- The batteries last about six months, depending on how much you use the wireless remote controller. Replace the batteries when the wireless remote controller's lamp fails to light, or when the wireless remote controller cannot be used to change the air conditioner's setting.
- Use two fresh leak-proof type-AAA alkaline batteries (LR03).
- In replacing batteries, follow the instructions as mentioned in the sub-section "How to Install Batteries".
- If you do not use the wireless remote controller more than 1 month, take out the batteries.

Information for Users on Collection and Disposal of Old Equipment and used Batteries



[Information on Disposal in other Countries outside the European Union]

These symbols are only valid in the European Union. If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.



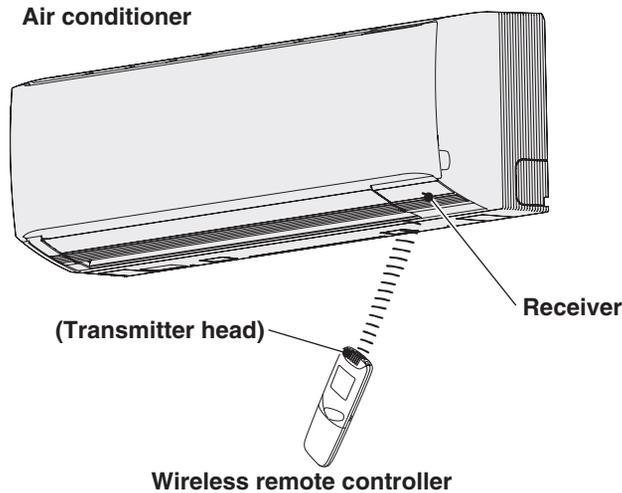
Note for the battery symbol (bottom two symbol examples):

This symbol might be used in combination with a chemical symbol. In this case it complies with the requirement set by the Directive for the chemical involved.

USING WIRELESS REMOTE CONTROLLER (CONTINUED)

How to Use Wireless Remote Controller

When using the wireless remote controller, always point the unit's transmitter head directly at the air conditioner's receiver.



Wireless Remote Controller Installation Position

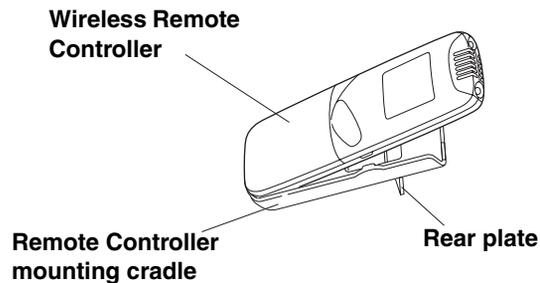
The wireless remote controller can be operated from either a non-fixed position or a wall-mounted position. To ensure that the air conditioner operates correctly, do not install the wireless remote controller in the following places:

- In direct sunlight
- Behind a curtain or other place where it is covered
- More than 19 ft. (6 m) away from the air conditioner
- In the path of the air conditioner's air stream
- Where it may become extremely hot or cold
- Where it may be subject to electrical or magnetic interference

1. If Non-fixed Position

Raise the rear plate of the remote controller mounting cradle and insert the wireless remote controller.

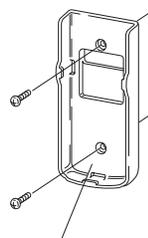
The unit can be used either in that position (placed on a table, for instance) or held in the hand.



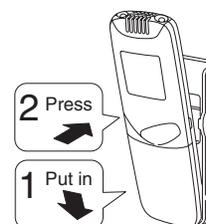
2. If Wall-mounted Fixed Position

Install the wireless remote controller at a convenient location on a nearby wall. However, before attaching the wireless remote controller mounting cradle, check that the wireless remote controller can operate from the desired wall position.

Fasten the Remote Controller mounting cradle with screws.



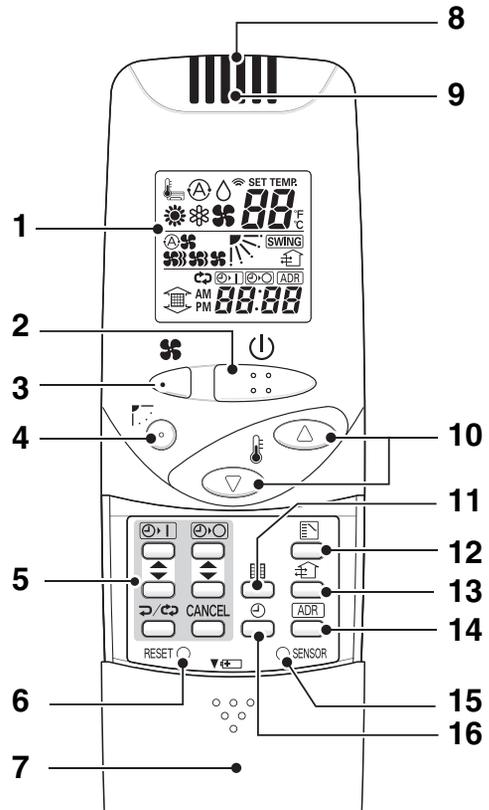
Fitting the Remote Controller in the mount.



REMOTE CONTROLLER

| | |
|--|---|
| 1. Operation Display | Displays the operation status. (The figure shows all the statuses.) • The auto-flap display may be different, depending on the installed unit. |
| 2. Start/Stop button | Pressing this button once starts and pressing again stops the operation. |
| 3. Fan speed button | |
| 4. Swing/Wind Direction button | |
| 5. Timer setting button | Use for operating with a timer. |
| 6. Reset button | Use this button after changing the batteries. |
| 7. Cover | Press at the top center and then slide down. |
| 8. Transmitter | |
| 9. Remote control sensor | Detects the temperature at the remote controller when detection has been switched to the remote controller by the sensor button. |
| 10. Temperature setting buttons | <p>▲ raises the temperature setting 1.8°F (1°C) at a time.</p> <p>▼ lowers the temperature setting 1.8°F (1°C) at a time.</p> |
| 11. Filter button | CZ-RWSC3 Press to turn off the filter lamp on the receiver. |
| 12. Mode Select button | Press to switch the operation mode. |
| 13. Ventilation button | Use this when connected to an aftermarket fan. Pressing this button starts and stops the fan. When the air conditioner is started or stopped, the fan starts or stops at the same time. (☰ appears on the display of the remote controller when the fan is operating.) |
| 14. Address button | |

| | |
|--------------------------|---|
| 15. Sensor button | Use this when switching to detect the temperature at the remote controller. At shipping the default setting is set to detect the temperature at the unit. At this time  is shown on the display. |
| 16. Clock button | Use this when setting the clock. |



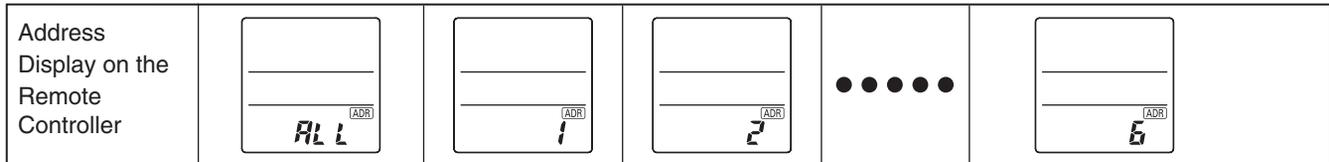
From this page on the names of remote control buttons will be abbreviated as the illustration of the "button".
E.g.: Start/Stop button → 

HOW TO SET ADDRESS ()

Setting addresses of indoor units for remote controller

Setting Remote Control Addresses

1. If you press  and  at the same time, "SET" will blink.
2. While holding  down, every time you press , it cycles from ALL → 1 → 2 → 3... 6 → ALL.
Set it to the receiver address switch of the indoor unit you wish to operate.
3. When you release , the address that was displayed is set.
When you do this, if it corresponds to the receiver's address setting, the buzzer sounds.



Setting Addresses

(Setting the address of the indoor unit)

1. First of all, set the address for the remote controller with Setting Remote Control Address.
2. Press [Emergency Operation]  button of the indoor unit for four seconds or more.
When you do this, the lamps of the display will blink one after another.
3. Press  on the remote controller.
4. The buzzer will sound and the address of the indoor unit will change to the address displayed on the remote controller.
5. If you press [Emergency Operation]  button of the indoor unit once, the lamps on the indoor unit's display will turn off.

NOTE

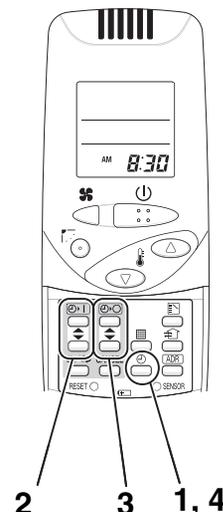
- Please do not hold the [Emergency Operation]  button of the indoor unit down while the indoor unit's display lamps are blinking one after another.
- Make sure to operate while the indoor unit is stopped.
- The address of indoor unit is set to "ALL" at the time of the shipment.

OPERATION

Setting Current Time

After changing the batteries and pressing reset, be sure to reset the current time.
(When reset is pressed, the current time reverts to [8:00])

1. **Press \odot for two seconds or more.**
Once the clock displays starts blinking, the clock can be set.
2. **Set the hour with \blacktriangle / \blacktriangledown of the \odot .**
If you press and hold the button, the time changes quickly.
3. **Set the minutes with \blacktriangle / \blacktriangledown of the \odot .**
If you press and hold the button, the time changes quickly.
4. **Pressing \odot completes the time setting.**
 - While you are setting the current time, the time display flashes but the colon does not.
 - If the buttons are not pressed for three minutes while setting the current time, it is set to the displayed time.



NOTE

When reset is pressed, the timer settings are deleted.

Operation

Auto \odot , Heat \odot , Dry \odot , Cool \odot , Fan \odot

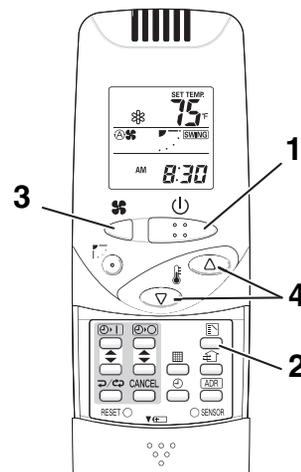
Models that only provide the cooling function cannot operate in the auto or heating modes.

Power: Turn on the power of the indoor unit at least 14 hours before operation.

1. **Press \odot .**
2. **Press \odot and select from among Auto \odot , Heat \odot , Dry \odot , Cool \odot and Fan \odot .**
3. **Press \odot and select the desired speed.**
If set to Auto \odot , the fan speed switches automatically.
(Auto does not work when in the Fan mode.)
4. **Press one of the \blacktriangle / \blacktriangledown buttons and set the desired temperature.**
Temperature settings cannot be made when in the Fan mode.

°F (°C)

| | Auto \odot | Heat \odot | Dry \odot / Cool \odot |
|-----|--------------|--------------|----------------------------|
| MAX | 80 (27) | 78 (26) | 86 (30) |
| MIN | 62 (17) | 60 (16) | 64 (18) |



Stop: Press \odot .

When the unit is stopped with the remote controller, even though the compressor of the outdoor unit stops, the fan on the outdoor unit may continue to run for a while.

If the unit is not heating very effectively with a Low fan speed \odot , switch the fan speed to High \odot or \odot Medium.

Depending on the indoor unit being used, it may indicate a function that it does not have. (The fan speed is set.)

If you cannot turn the air conditioner off in the normal way.

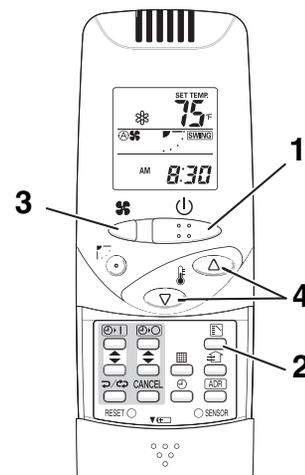
Disconnect the power to the indoor unit and contact the dealer where the product was purchased.

<Auto Operation>

If all the indoor units are identical in a cooling system and are under control as one group, it heats or cools automatically via the differences between the set temperature and the room temperature.

<Dry Operation>

- Depending on the indoor unit used, the remote controller may have a [Dry] Δ indicator on its display even though the unit does not have the Dry function.
(Same as cooler operation)
- When the room temperature approaches the temperature setting, the unit continues to start up or stop automatically.
- When the drying mode stops operating, the indoor unit's fan blows a gentle breeze in order to keep the moisture from returning to the room at a minimum.
- Depending on the indoor unit used, and/or the temperature in the room, the fan speed may not be adjustable.
- Depending on the unit used, when the outside air temperature is 59 °F or less, the dry function will not operate.



<Timer Operation>

- When setting the timer, make sure the current time on the remote controller is accurate.
- The timer's clock can only be set when the display of the remote controller is ON.
- After setting the timer, put the remote controller in a place where its signal will reach the receiver of the indoor unit. (When the time set for the timer is reached, a signal is sent from the remote controller to Start/Stop the unit.)

■ Using the Timer

When the drying mode stops operating, the indoor unit's fan blows a gentle breeze in order to keep

1. Press either \blacktriangle / \blacktriangledown of the \odot or \odot , and while the time is being displayed, if you press \blacktriangle / \blacktriangledown again, a scheduled time can be set.

The time last set on the timer is displayed.

“--:--“ indicates time to change the batteries.

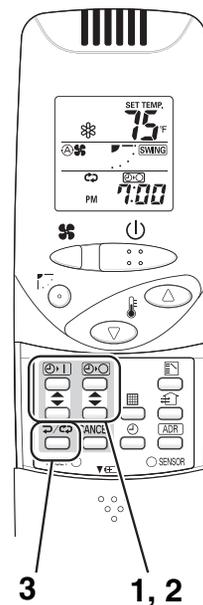
2. Press either \blacktriangle / \blacktriangledown of the \odot or \odot and set the timer to the desired time.

Every time you press \blacktriangle / \blacktriangledown , the time changes in 10 minute increments.

If you press and hold the button, the time changes quickly.

3. After setting the timer, if you press \rightarrow/\leftarrow , the time you set changes to a steady display, indicating settings are complete.

After the timer setting is displayed for three seconds, the display reverts to the current time.



■ Combining ON and OFF Timers

- Setting the ON and OFF timers, respectively.

■ Checking the timer setting

- If you press either ▲ / ▼ for the ① or the ②, the scheduled time is displayed for four seconds.
- When no timer setting has been made, it displays --:-- (Initial Setting)

■ Changing a timer setting

- Press ▲ / ▼ for the ① or the ②, and then when the timer setting is displayed, press ▲ / ▼ for the timer again.

■ Canceling a timer setting

- If you press [CANCEL], the timer setting is canceled.
- If you wish to cancel the setting for either the ① or the ② timer, press ▲ / ▼ or the desired timer and when the scheduled time is displayed, press [CANCEL].

■ Using the same timer setting every day

- If you press ⇄ for 2 or more seconds, “⇄” is displayed and the **ON timer** or the **OFF timer** will operate the unit at the same time every day.
- If you press ⇄ again for two seconds or more, “⇄” goes off and the timer operates just once.

Adjusting Wind Direction

- Never try to manually move the flap (up-down wind direction plate) that is operated by the remote controller.
- When the unit stops, the flap (up-down wind direction plate) automatically faces downwards.
- When the unit is in heating standby, the flap (up-down wind direction plate) faces upward.
Also, bear in mind that the flap starts swinging after the heating standby mode is released, but the display on the remote controller indicates Auto Flap during standby heating as well.

Setting Wind Direction

While the unit is operating, every time you press , the direction the flap faces changes.

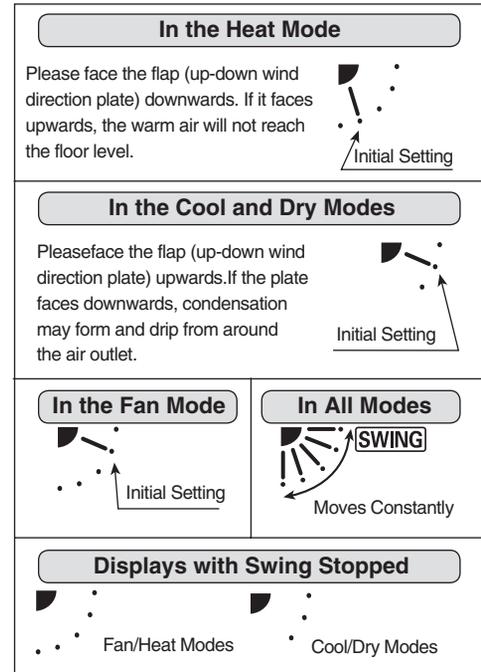
Setting Flap to Swing

If you press  to set the flap (up-down wind direction plate) in its most downward facing position, and then press  again, **SWING** is displayed and the flap swings automatically up and down.

Stopping Flap Swing

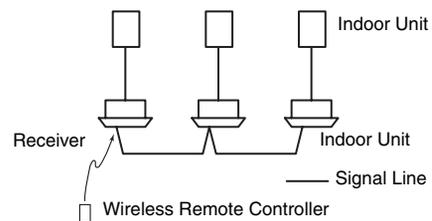
If you press  again while the flap is swinging, you can stop the flap from swinging and set it in place as desired. Thereafter, if you press , you can set the wind direction starting from the most upward position.

When the unit is in the Cool or Dry modes, the flap cannot stop facing downwards. If you try to stop the flap from swinging while it is facing downwards, it will continue moving until it is in the third position from the top.



Operating Multiple In/Outdoor Units Simultaneously (Group Control)

Group control works well for providing air conditioning to one, large room with more than one air conditioning units.



- One remote controller can operate up to eight indoor units.
- All the indoor units have identical settings.
- Set temperature sensing to the indoor unit (Main Sensor).

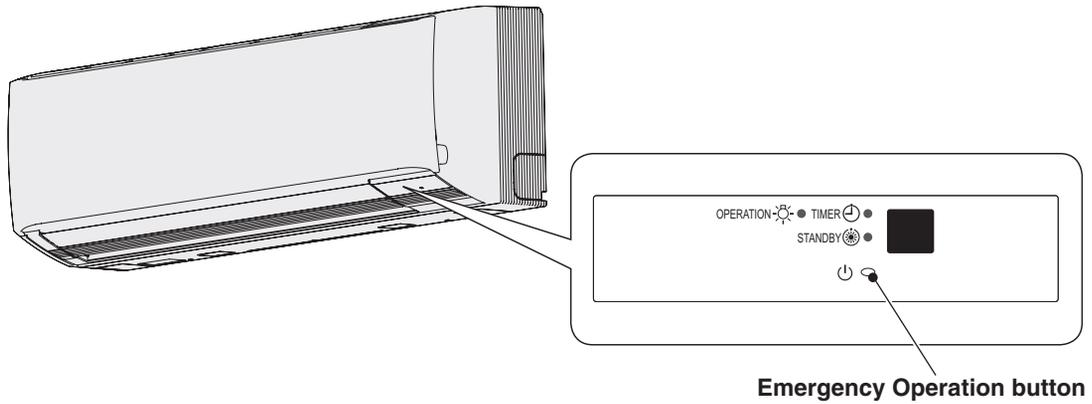
OPERATION WITHOUT WIRELESS REMOTE CONTROLLER

STEP 1 To start the air conditioner

Press [Emergency Operation] ⏻ button of the indoor unit.

STEP 2 To stop the air conditioner

Press [Emergency Operation] ⏻ button of the indoor unit.



SPECIFICATIONS

■ Wall Mounted (Type K2)

| | | |
|--|---------------|-------------------------|
| Model Name | | S-26PK2U6 |
| Power Source | | 208 / 230 V, 60 Hz, 1PH |
| Cooling Capacity | BTU/h | 24,000 |
| | kW | 7.0 |
| Heating Capacity | BTU/h | 27,600 |
| | kW | 8.1 |
| Sound Pressure Level (High/Medium/Low) | | dB(A) 48/42/38 |
| Unit Dimensions | H : inch (mm) | 11-13/16 (300) |
| | W : inch (mm) | 41-15/16 (1,065) |
| | D : inch (mm) | 9-1/16 (230) |
| Net Weight | lbs. (kg) | 32.0 (14.5) |

