

Save These Instructions!
Conserver ce mode d'emploi!
Diese Anleitung aufbewahren!
Conservare queste istruzioni!
Guarde estas instruções!
Εκτός από αυτές τις οδηγίες!
Guarde estas instruccónes!
Сохраните эту инструкцию!
Збережіть ці інструкції!



CZ-RE2C2

Simplified Remote Controller For Split System
Air Conditioner

Télécommande simplifiée pour climatiseur à
deux blocs

Vereinfachte Fernbedienung für Split-System-
Klimagerät

Telecomando semplificato per condizionatore
d'aria a sistema split

Controlador remoto simplificado para o
aparelho de ar condicionado de sistema split

Απλοποιημένο Τηλεχειριστήριο Για Κλιματιστικό
Αέρος Διαιρετού Συστήματος

Mando a distancia simplificado para el sistema
de aire acondicionado de dos unidades

Упрощенный пульт дистанционного управления
для сплит-системы кондиционирования

Спрощений пульт дистанційного керування
для кондиціонерів роздільного типу

INSTRUCTION MANUAL

MANUEL D'INSTRUCTIONS

BEDIENUNGSANLEITUNG

MANUAL DI ISTRUZIONI

MANUAL DE INSTRUÇÕES

ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ

MANUAL DE INSTRUCCIONES

ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ

ПОСІБНИК КОРИСТУВАЧА

EN

FR

DE

IT

PT

GR

ES

RU

UK

1. Important Safety Instructions

Before using the system, be sure to read these “Important Safety Instructions”.

After reading this manual, save it in a convenient place.



Warning

* Installation Precautions

- Do not install by yourself. Installation should always be performed by your dealer or a professional service provider. Electric shock or fire may result if an inexperienced person performs any installation or wiring procedures incorrectly.
- Use only specified air conditioners. Always use only air conditions specified by the dealer.

* Moving and Repair Precautions

- Do not repair. Never repair the system by yourself.
- Contact your dealer before moving the system. Contact your dealer or a professional service provider about moving and reinstalling the system. Electric shock or fire may result if an inexperienced person performs any installation procedures incorrectly.

* Precautions for Use

- Do not touch switches with wet hands. Electric shock and damage to the system can result.
- Protect the remote controller from water. Damage to the system can result.
- Stop the system and turn the power off if you sense unusual smells or other irregularities. Continuing operation when the system is out of order can result in electric shock, fire, and damage to the system. Contact your dealer.
- 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 air conditioner. Doing so is dangerous because the fan is rotating at high speed.
- 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 wipe the remote controller with benzine, thinner, or chemical cloth.

Note:

- 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 in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - 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.

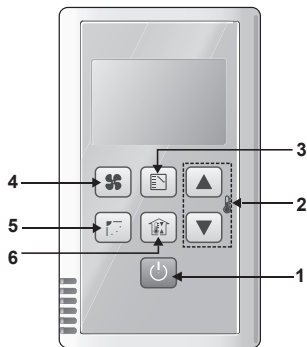
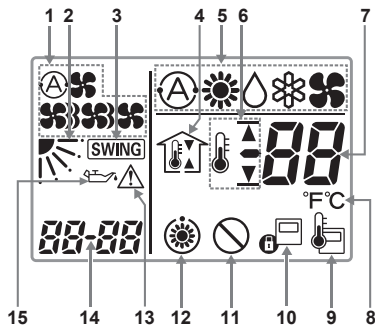
2. Names and Operations

Operation Section



























- 1. (Start/Stop) button**
Pushing this button starts, and pushing again stops the unit.
- 2. (▲) / (▼) (Temperature setting) buttons**
Changing the temperature setting.
- 3. (Mode Select) button**
Pushing this button to select an operation mode. (AUTO (A) → HEAT (☀) → DRY (💧) → COOL (❄) → FAN (🌀)).
- 4. (Fan speed) button**
Changing the fan speed.
((A) (🌀) / (🌀) / (🌀) / (🌀))
- 5. (Swing/Air direction) button *1**
Use this button to set the auto swing or air direction to a specific angle.

- *1 Do not move the flap (vertical airflow adjustment board) with your hand.
- The flap is automatically directed down when the unit is stopped.
 - The flap is directed up during the HEAT standby. The flap starts swinging after the HEAT standby is cancelled, although the AUTO flap indication on the remote control unit is displayed during the HEAT standby.

- 6. (Outing function) button**
((🏠) (👉) Outing Function)



Display Section

-  (Fan mode select) indication**
The selected fan mode is displayed.
-  (Flap position) indication**
Indicates the flap position.
-  (Swing) indication**
Appears while the flap swings.
-  (Outing) indication
( Outing Function)**
Appears when the outing function is set.
- Operation Mode indication**
Displays the selected operation mode.
(AUTO  /HEAT  /DRY  /COOL  /FAN ).
- Upper and lower limit indication of the outing function**
 : Indicates the upper limit of the temperature
 : Indicates the lower limit of the temperature
- Temperature indication**
Indicates the set temperature.
- °F / °C (Temperature unit) indication**
-  (Remote control sensor) indication**
Appears when the remote control sensor is used.
-  (Centralized control) indication**
Appears when operated in centralized control. If the remote control operation is not permitted to the remote unit, when the  (Start/Stop) button,  (Mode select) button,  (Fan speed) button,  (Swing/Air direction) button or  /  (Temperature setting) buttons are pressed,  flashes and rejects the change.
-  (Disabled feature) indication**
Displayed if the selected feature was disabled during installation.
-  (Heating standby mode) indication**
 appears when the fan of the indoor unit is stopped or in low fan speed.
-  (Caution) indication**
Appears when the protective device is activated or when an abnormality occurs.
- Alarm indication**
This displays alarm messages when an error occurs.
-  (Oil) indication**
Appears when the engine oil needs to be changed. (Appears when the gas heat pump air conditioner is used.)

3. Outing Function

Outing function is a function that prevents the room temperature from increasing too much (or decreasing too much) when no one is in the room.

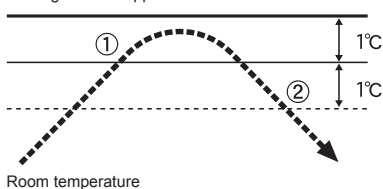
An air conditioner works automatically if this function is set effective.

General Performance of the Outing Function

COOL / DRY

- ① The air conditioner starts operation when the room temperature increases up to -1°C of the upper limit.
- ② The air conditioner stops operation when the room temperature decreases up to -2°C of the upper limit.

Outing function upper limit

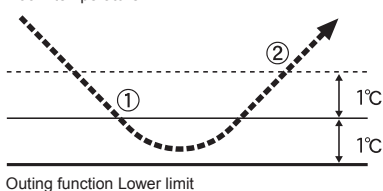


Room temperature

HEAT

- ① The air conditioner starts operation when the room temperature decreases up to $+1^{\circ}\text{C}$ of the lower limit.
- ② The air conditioner stops operation when the room temperature increases up to $+2^{\circ}\text{C}$ of the lower limit.

Room temperature



Outing function Lower limit


[Precautions]



- The outing control only starts/stops the air conditioner. It does not change the operation mode/temperature setting. Therefore, the operation mode/temperature needs to be set beforehand so that the outing function turns on the air conditioner with your desired operation mode/temperature setting.
- If the room temperature rapidly changes, the room temperature may get over the upper or lower limit when the outing function is activated.
- The outing function is invalid during FAN/AUTO operation mode.
- The air conditioner's stop order (stated in ② / above) is valid only when the outing function is operated.

If operated using other remote control units (or a centralized control device such as a system control), the outing function will not stop air conditioner operation.




3. Outing Function (Continued)


• Setting the Outing Function

1. Press and hold  for more than 4 seconds to display the upper limit temperature setting screen.

,  and the upper limit temperature start flashing.
(The default value of the upper limit temperature is 38 °C.)

2. Press  /  to select the upper limit temperature, and press  to fix the value. The lower limit temperature setting screen is displayed.

3. Press  /  to select the lower limit temperature, and press  to fix the value. The outing function setting is completed. (The default value of the lower limit temperature is 10 °C.)

*The unit returns to the normal mode if  is pressed or there is no operation made for 3 minutes during the setting. In this case, all the settings in progress will be lost.



2



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EN

• Canceling the outing function

Press and hold  for more than 4 seconds while the outing function is set.

• Outing function indication

Outing function indication	Status
Off	The outing function is not set.
Flashing	The outing function is now being set, or under operation.
Lighting	Although the outing function is set, not under operation.

Note

If a blackout occurs during outing function operation and power is cut, the remote controller will lose the information for outing function operation. It reverts from the blackout, and an air conditioner does not drive in outing function when operation is started. At this time, an air conditioner does not stop at outing function.

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