Panasonic

REMOTE CONTROL / TÉLÉCOMMANDE / FERNBEDIENUNG /
TELECOMANDO / TELECOMANDO / ΤΗΛΕΧΕΙΡΙΣΤΗΡΙΟ /
CONTROL REMOTO / ПУЛЬТ ДИСТАНЦИОННОГО УПРАВЛЕНИЯ /
ПУЛЬТ ДИСТАНЦІЙНОГО КЕРУВАННЯ

CZ-RWSU2 CZ-RWSC2
CZ-RWST2 CZ-RWSY2
CZ-RWSL2 CZ-RWSK2

Wireless Remote Control System	INSTRUCTION MANUAL	**EN**
Système de télécommande à infrarouge	MANUEL D'UTILISATION	**FR**
Drahtloses Fernbedienungssystem	BEDIENUNGSANLEITUNG	**DE**
Sistema Telecomando Senza Fili	MANUALE DI ISTRUZIONI	**IT**
Sistema de telecomando sem fios	MANUAL DE INSTRUÇÕES	**PT**
Ασύρματο σύστημα τηλεχειριστηριου	ΕΓΧΕΙΡΙΔΙΟ ΟΔΗΓΙΩΝ	**GR**
Sistema de control remoto inalámbrico	MANUAL DE INSTRUCCIONES	**ES**
Беспроводная система дистанционного управления	ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ	**RU**
Бездротова система дистанційного керування	ПОСІБНИК КОРИСТУВАЧА	**UK**

CZ-RWSU2

CZ-RWST2

CZ-RWSL2

Display / Affichage/
Anzeige / Display
Visor / Οθόνη
Visor / Дисплей / Дисплей

Operation Panel / Panneau de commande
Bedienfeld / Pannello di Comando
Painel de comando / Πλαίσιο λειτουργίας
Panel de operaciones / Панель управления /
Панель керування

CZ-RWSC2

CZ-RWSY2

**Indoor Unit (CZ-RWSK2) / Appareil intérieur (CZ-RWSK2) / Raumeinheit (CZ-RWSK2) /
Apparecchio Interno (CZ-RWSK2) / Unidade interior (CZ-RWSK2) / Εσωτερική μονάδα (CZ-RWSK2) /
Unidad interior (CZ-RWSK2) / Внутренний блок (CZ-RWSK2) / Внутрішній блок (CZ-RWSK2)**

I

II

Contents

EN

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 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.

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 swallow the battery.

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.

2. Names and Operations

REMOTE CONTROL — One remote control can control a group of up to eight indoor units. (See Page EN-12)

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. (See Page EN-11)

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 control by the sensor button.

10. Temperature setting buttons

△ raises the temperature setting 1 °C at a time.

▽ lowers the temperature setting 1 °C at a time.

11. Filter button ▦
CZ-RWSC2
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 control when the fan is operating.)

EN

14. Address button ⌊ADR⌋

15. Sensor button
Use this when switching to detect the temperature at the remote control. 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 → ⏻

Receiver

1. Receiver
Receives the signal sent from the remote control.

2. Emergency operation button

Display lamps
When an error occurs, one of the lamps flashes. When a display lamp is blinking, refer to "14. Before Requesting Service".

3. Operating lamp
This lamp is lit when the unit is operating.

4. Timer lamp
This lamp is lit when the timer is set.

5. Standby lamp
- When the heater is working, the lamp lights at the following times. When the thermostat has operated during defrosting at the time of the startup.
- The lamp flashes when an error occurs.

6. Filter lamp
This lamp is for notifying you when the filter needs to be cleaned.

7. Swing button

8. Normal/Stop All switch
Use in the **Normal** position. It does not operate in the **Stop All** position.

Remote control, main / remote control, secondary, switch
In normal use this should be on remote control, main. It is also possible to use both remote control, main. It is also possible to use both in conjunction with a wired remote control (sold separately). (Consult with the dealer where the product was purchased about making the settings.)

Test/On switch
This is used during service. It is not for normal use.

Test Run/On switch
This is used during service. It is not for normal use.

9. Address switch
Differentiate between incoming and outgoing signals.

Note
- If a heat pump model is being used, it will beep twice and the operating lamp will light up on the display; if the timer and standby lamps blink alternately, a conflict between the heating and cooling exists, so the unit cannot operate in the desired mode. (On models that do not have an Auto function, even if Auto is selected, it works in the same way.)
- When the local operation is disabled by such as the centralized control, and if the Start, Stop, Mode or Temperature setting buttons are pressed, the unit will beep five times and the change will not be made.

3. Installing Batteries

1. Remove the cover.
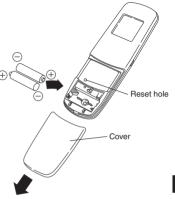
2. Insert two AAA alkaline batteries.
Put the batteries in with the polarity [+/–] as shown in the figure.

3. Gently insert one end of an unfolded paper clip (or a similar object that can fit) into the Reset hole and press the reset button inside the hole and then put the cover back on.

Note
- Change the batteries when the display of the remote control gets weak or if it will not work unless close to the receiver. (Alkaline batteries generally last about one year.)
- When changing batteries, always use two fresh batteries of the same make.
- If the remote control will not be used for a long period of time, remove the batteries.
- Please dispose of batteries appropriately.
- After changing the batteries, follow the procedures on the next page to reset the current time.

Reset hole

Cover

EN

HOW TO REMOVE BATTERIES
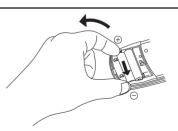
1. Remove the cover.
2. Press the battery toward the negative end and lift it out by its positive end. (As shown at right)
3. Remove the other battery in the same way.

Note
- Dispose of the used batteries at the designated location in compliance with the applicable local ordinances.

⚠ **Warning**

- Do not swallow the battery.
- After removing the battery from remote control unit, keep it away from the reach of children. The battery can cause death by suffocation if swallowed.
- When inserting the battery, make sure the polarities (+ and -) are correct.

4. Setting the 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 ⏲ for two seconds or more.**
   Once the clock displays starts blinking, the clock can be set.
2. **Set the hour with ▲ / ▼ of the ⏲❙.**
   If you press and hold the button, the time changes quickly.
3. **Set the minutes with ▲ / ▼ of the ⏲○.**
   If you press and hold the button, the time changes quickly.
4. **Pressing ⏲ 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.

5. Operation

Auto ⊛, Heat ☀, Dry ◊, Cool ❄, Fan ❄

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 ⏻.**
2. **Press 🗋 and select from among Auto ⊛, Heat ☀, Dry ◊, Cool ❄ and Fan ❄.**
3. **Press ❄ and select the desired speed.**
   If set to Auto ⊛❄, the fan speed switches automatically. (Auto does not work when in the Fan mode.)
4. **Press one of the ▽ △ buttons and set the desired temperature.**
   Temperature settings cannot be made when in the Fan mode.
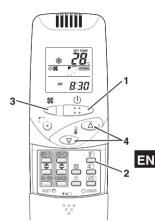
	MAX	MIN
Auto ⊛	27	17
Heat ☀	26	16
Dry ◊ / Cool ❄	30	18

Stop: Press ⏻.

When the unit is stopped with the remote control, 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 ✿, switch the fan speed to High ✿}} or ✿} 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 control may have a [Dry] ◊ 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 15 °C or less, the dry function will not operate.

6. Timer Operation

- When setting the timer, make sure the current time on the remote control is accurate.
- The timer's clock can only be set when the display of the remote control is ON.
- After setting the timer, put the remote control 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 control to Start/Stop the unit.)

Using the Timer

1. **Press either ▲ / ▼ of the ⏻ᐧ| or ⏻ᐧ○, and while the time is being displayed, if you press ▲ / ▼ 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 ▲ / ▼ of the ⏻ᐧ| or ⏻ᐧ○ and set the timer to the desired time.**

   Every time you press ▲ / ▼, 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 ⊃/ᐸ⊃, 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.

EN

3   **1, 2**

6. Timer Operation (Cont.)

Combining ON and OFF Timers
• Setting the ON and OFF timers, respectively.

Checking the timer setting
• If you press either ▲ / ▼ for the ⏲I or the ⏲O, 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 ⏲I or the ⏲O, 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 ⏲I or the ⏲O 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 ⊃/⊂⊃ fagain for two seconds or more, "⊂⊃" goes off and the timer operates just once.

7. Adjusting the Wind Direction

- Never try to manually move the flap (up-down wind direction plate) that is operated by the remote control.
- 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 control indicates Auto Flap during standby heating as well.

CZ-RWSU2/CZ-RWST2/CZ-RWSL2/CZ-RWSY2/ Indoor Unit (CZ-RWSK2)

Setting the Wind Direction

While the unit is operating, every time you press ⛶, the direction the flap faces changes.
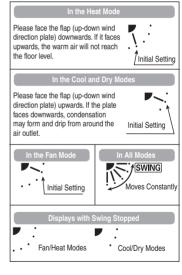
Setting Flap to Swing

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.

In the Heat Mode

Please face the flap (up-down wind direction plate) downwards. If it faces upwards, the warm air will not reach the floor level.

Initial Setting

In the Cool and Dry Modes

Please face the flap (up-down wind direction plate) upwards. If the plate faces downwards, condensation may form and drip from around the air outlet.

Initial Setting

In the Fan Mode

Initial Setting

In All Modes

SWING

Moves Constantly

Displays with Swing Stopped

Fan/Heat Modes   Cool/Dry Modes

CZ-RWSC2

The available functions differ depending on the indoor unit being used. The wind direction cannot be set via remote control for any models other than those noted below. For more information, please refer to the users' manual that came with your indoor unit.

Four-direction Ceiling Cassette Models, Bi-directional Ceiling Cassette Models, Unidirectional Cassette Models for High Ceilings, Ceiling Suspended Models, Wall Models
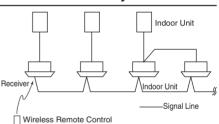
Please refer to *Setting the Wind Direction* and *Stopping Flap Swing*.

8. 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 control can operate up to eight indoor units.
- All the indoor units have identical settings.
- Set temperature sensing to the indoor unit (Main Sensor). (See Pages **I** and **II**)

Indoor Unit
Receiver
Indoor Unit
Signal Line
Wireless Remote Control
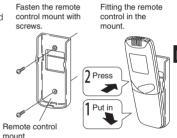
9. Using the Remote Control

- Point the transmitter of the remote control at the receiver. When the signal is received correctly it will beep once. (It beeps twice only when the unit starts operating.)
- The signal can be received at a distance of about 6 meters. This distance should be used only as a guide. It depends on battery strength.
- Make sure nothing is between the remote control and the receiver that could block the signal.
- Do not leave the remote in direct sunlight, where the wind from the air conditioner can blow directly on it, or near any other heat source.
- Take care not to drop, throw or wash the remote control with water.
- The signal from the remote control may not be received in rooms with rapid start fluorescent lighting, inverter lights, plasma displays, LCD televisions (monitor), etc. For more information, please contact the dealer where the product was purchased.

Wall Mount Use

- Press ⏻ from the location you wish to mount the remote and make sure the signal is received correctly.
- Pull the remote control forward to remove it.

Fasten the remote control mount with screws.

Fitting the remote control in the mount.

EN

2 Press

1 Put in

Remote control mount

10. For Best Results

Don't get the remote control too far away from the receiver.

This may cause a malfunction.

Be sure to keep the remote control in the same room as the receiver.

Point the remote control at the receiver.

When the signal is received correctly it will beep one time.

Avoid locating the remote control where it is covered, such as behind a curtain.

Keep it out in the open.

11. Addresses

In both multi and single unit installations, when more than one indoor unit is installed in the same room with a compatible remote control, addresses can be set up to avoid crosstalk.

By setting the address switches on the receivers and matching them with the number of addresses on the remote control, up to six indoor units can be controlled separately with the remote control. (When using units in a flexible combination or operating multiple units simultaneously, as they are operated at the same time, they cannot be controlled individually.)

There are separate address settings, receiver addresses for the receivers[*1] and transmitter addresses for the remote control.

For more information, please contact the dealer where the product was purchased.

- The setting procedure is different for CZ-RWSY2 and Indoor Unit (CZ-RWSK2). (See Page EN-16)
- These settings are saved in nonvolatile memory in the remote control, so even when its batteries are changed, the settings do not have to be made again.
- [*1] CZ-RWST2 is of receivers (Inside the indoor unit); CZ-RWSL2 is of an operation panel. (Inside the indoor unit)

Checking Addresses

When you press [ADR] on the remote control, its current address is shown in the display. If this address corresponds to the address of a receiver[*2], the buzzer sounds. (If it is on ALL, the buzzer will always sound.)

If it is on ALL, it can be operated regardless of receiver addresses. Point the remote control at the receiver you wish to operate and transmit.

[*2] CZ-RWSL2 is a receiver (Indoor unit)

Matching up Addresses

Setting Remote Control Addresses

1. **If you press [ADR] and ⊃/⟲ at the same time, "SET" will blink.**
2. **While holding [ADR] 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 [ADR], the address that was displayed is set.**

   When you do this, if it corresponds to the receiver's address setting, the buzzer sounds.

Address Display on the Remote Control	ADR ALL	ADR 1	ADR 2	• • • • •	ADR 6
CZ-RWSU2					
Position of receiver's (inside indoor unit) address switch	The position of the receiver's address switch does not matter.	4~6 1~3 S001 / 3 2 1 / 6 5 4 S002	4~6 1~3 S001 / 3 2 1 / 6 5 4 S002	• • • • •	For 1, 2 and 3, set the switch on the right and for 4, 5 and 6, to the left. 4~6 1~3 S001 / 3 2 1 / 6 5 4 S002
CZ-RWST2					
Position of receiver's (inside indoor unit) address switch	The position of the receiver's address switch does not matter.	1 2 3 / 4 5 6 S001 S002	1 2 3 / 4 5 6 S001 S002	• • • • •	For 1, 2 and 3, set the switch on the left and for 4, 5 and 6, to the right. 1 2 3 / 4 5 6 S001 S002
CZ-RWSL2					
Position of the operation panel's (inside indoor unit) address switch	The position of the receiver's address switch does not matter.	ADR 1 2 3 / 4 5 6	ADR 1 2 3 / 4 5 6	• • • • •	For 1, 2 and 3, set the switch on the left and for 4, 5 and 6, to the right. ADR 1 2 3 / 4 5 6
CZ-RWSC2					
Position of the Receiver's Address Switch	The position of the receiver's address switch does not matter.	1 2 3 ADR / 4 5 6	1 2 3 ADR / 4 5 6	• • • • •	For 1, 2 and 3, set the switch on the left and for 4, 5 and 6, to the right. 1 2 3 ADR / 4 5 6

Setting Addresses (CZ-RWSY2/CZ-RWSK2)

(Setting the address of the indoor unit)

1. **First of all, set the address for the remote control with Setting Remote Control Address (See Page EN-14).**
2. **Press [Emergency Operation] ⏻ 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 ⌊ADR⌋ on the remote control.**
4. **The buzzer will sound and the address of the indoor unit will change to the address displayed on the remote control.**
5. **If you press [Emergency Operation] ⏻ 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.

12. Emergency Operation

Use [Emergency Operation] ⏻ in the following situations when there is an urgent need.
- When the remote control's batteries have failed.
- When the remote control is broken.
- When the remote control is lost.
- ***1** Figures: CZ-RWSU2, CZ-RWSY2 and CZ-RWST2 are of receivers (inside indoor unit), CZ-RWSL2 is of the operation panel (inside indoor unit) and Indoor Unit (CZ-RWSK2) is of its front panel.
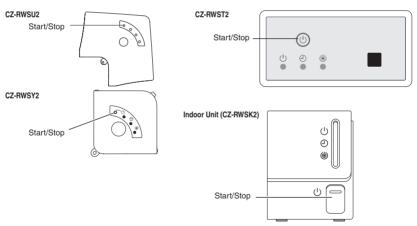
CZ-RWSU2/CZ-RWST2/CZ-RWSY2/Indoor Unit (CZ-RWSK2)
Start: press [Emergency Operation] ⏻ of the receiver.

If the indoor temperature is 24 °C or greater when the unit starts running, it will act as a cooler.
If the indoor temperature is less than 24 °C when the unit starts running, it will act as a heater.

Stop: press [Emergency Operation] ⏻ of the receiver again.

Note
- The Test Run/On and Test/On switches are for use when the unit is installed and test run. It is not for normal use.
- If the [Normal/Stop ALL] switch is on **Stop ALL**, the unit cannot receive signals from the remote control.
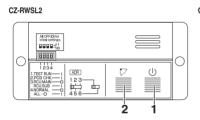
CZ-RWSC2/CZ-RWSL2

1. Press [Emergency Operation] ⏻ of the receiver.
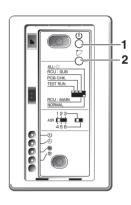
If the indoor temperature is 24 °C or greater when the unit starts running, it will act as a cooler.

If the indoor temperature is less than 24 °C when the unit starts running, it will act as a heater.

2. If you press 〘⋰〙, the wind direction automatically oscillates up and down.

Stop: press [Emergency Operation] ⏻ of the receiver again.

CZ-RWSL2   CZ-RWSC2

Note
- The Test Run/On and Test/On switches are for use when the unit is installed and test run. It is not for normal use.
- If the [Normal/Stop ALL] switch is on **Stop ALL**, the unit cannot receive signals from the remote control.

13. Miscellaneous Settings

A variety of changes can be made to settings, depending on the indoor unit being used.

Operation mode indicator, time display (24 hour, AM/PM), Heat Max Temp

- (These settings are saved in nonvolatile memory in the remote control, so even when its batteries are changed, the settings do not have to be made again.)
- First check the display of the remote control when the unit is stopped and then make any desired settings.

How to Operate

- While holding down the buttons below, every time ⊃/↺ is pressed the remote control's display changes.
- Whatever is being displayed when you release ⊃/↺ is set.

Setting Item	Operation Button	Setting Content	Remote Control Display
Remote control operation mode display setting when ▤ is pressed	Press ⊃/↺ while pressing ▤	Heat Pump (with Auto)	Ⓐ ◊ ☀ ❄ ❄
		Heat Pump (without Auto)	◊ ☀ ❄ ❄
		Dedicated air conditioner	◊ ❄ ❄
Clock display setting	Press ⊃/↺ while pressing ⊕	24 Hour	*23:59*
		AM/PM	PM *11:59*
Max possible temperature setting in the Heat mode	Press ⊃/↺ while pressing 🌡△	Maximum heating temperature range is 26 °C – 30 °C	*26→27→28* ⌐*30←29*⌐

14. Before Requesting Service

Before requesting service, please check the followings.

Problem	Cause	Solution
The unit doesn't work even when (ᵗⁱ) is pressed on the remote control.	The power to the indoor unit is not ON.	Make sure the power to the indoor unit is ON.
	Is the Normal/Stop All switch in the Stop All position? (See Page EN-4)	Switch it to the Normal position and cancel operation.
	Are the remote control's batteries dead?	Change the batteries.
	Is there a mismatch between the display lamp and cooling/heating or is it set to something other than Auto? (The operating lamp stays lit, while the timer lamp and the standby lamp blink alternately.)	Change the operating mode.
	Do the addresses match one another?	Check the addresses of the receiver[*1] and the remote control. (See Page EN-13)
The air conditioner starts and stops on its own.	Has the timer been set to repeat?	Check the timer settings. (See Page EN-9)
" EP " is displayed on the remote control when the unit is stopped.	An error has occurred in the non-volatile memory.	Please contact your sales outlet.
Although the unit is for air conditioning only, either Auto or Heat is indicated in the display.		Make settings to the remote control's operation mode display. (See Page EN-19)
After putting the batteries in the remote control, even when it is operated, the display does not change.		Press the reset button on the remote control. (See Page EN-5)
The timer cannot be set.		Make the settings when the remote control is in Operation Display. (See Page EN-9)

If the problem persists even after you check the foregoing items, stop the unit, disconnect the power to the indoor unit and contact the dealer where the product was purchased with the model number and problem you are having. As it is dangerous, under no circumstances should you undertake repairs yourself.

Further, when the receiver's[*2] lamps are blinking; please contact your retailer with that information.

[*1] CZ-RWSL2 is an operation panel

[*2] CZ-RWSL2 is a display

15. Specifications

CZ-RWSU2/CZ-RWST2/CZ-RWSC2/CZ-RWSY2/CZ-RWSK2

Wireless Remote Control	Dimensions	182 mm (H) X 61 mm (W) X 18.5 mm (D)
	Power source	Two AAA alkaline batteries
	Clock Accuracy	±30 seconds per month (at 25 °C)

CZ-RWSU2/CZ-RWST2/CZ-RWSC2/CZ-RWSY2

Receiver	Dimensions	CZ-RWSU2	200 mm (H) X 200 mm (W) X 25 mm (D)
		CZ-RWST2	65 mm (H) X 130 mm (W) X 22 mm (D)
		CZ-RWSC2	120 mm (H) X 70 mm (W) X 13 mm (D)
		CZ-RWSY2	108 mm (H) X 108 mm (W) X 20 mm (D)
	Power source		16 V DC (Supplied from the terminal strip of the indoor unit's remote control)

EN

CZ-RWSL2

Display	Dimensions	37 mm (H) X 70 mm (W) X 22 mm (D)
	Power source	5 V DC (supplied from the operation panel)
Operation Panel	Dimensions	55 mm (H) X 120 mm (W) X 16 mm (D)
	Power source	16 V DC (Supplied from the terminal strip of the indoor unit's remote control)