

OPERATION MANUAL

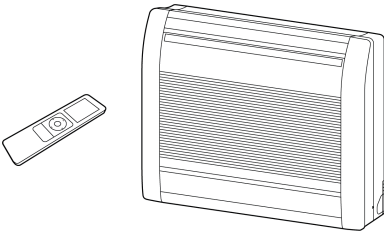
English

Français

Español

Wireless remote controller

Floor type



MODEL: UTY-LNXUZ1

- (a) Web Support for remote controller
- (b) Online manuals available



- Before using this product, read these instructions thoroughly and keep this manual for future reference.

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The original language of this document is English.
NOTE : For detailed instructions on how to operate, refer to the operation manual of the indoor unit.

1. SAFETY PRECAUTIONS

To prevent personal injury or property damage, read this section carefully before you use this product, and be sure to comply with the following safety precautions.
Incorrect operation due to failure to follow the instructions may cause harm or damage, the seriousness of which is classified as follows:

WARNING

This mark warns of death or serious injury.

CAUTION

This mark warns of injury or damage to property.


PART No. 9364565095-01

	This mark denotes an action that is PROHIBITED.
	This mark denotes an action that is COMPULSORY.

WARNING



COMPULSORY

- This product contains no user-serviceable parts. Always consult authorized service personnel for repairing, installation, and relocation of this product. Improper installation or handling will cause leakage, electric shock, or fire.
- In the event of a malfunction such as burning smell, immediately stop operation of the air conditioner, and disconnect all the power supply by turning off the electrical breaker or disconnecting the power plug. Then consult authorized service personnel.
- In the event of a thunder storm or any prior sign of a lightning strike, turn off the air conditioner via the remote controller, and refrain from touching the product or the power source to prevent any electrical hazards.
- Disposing of the product shall be done properly, in compliance with national or regional regulations.
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of this product by a person responsible for their safety. Children should be supervised to ensure that they do not play with this product.
- Dispose of the packing materials safely. Tear and dispose of the plastic packing bags so that children cannot play with them. There is danger of suffocation if children play with the original plastic bags.



PROHIBITED

- Do not operate with wet hands.
- Do not splash water over the product, to avoid safety hazards.

CAUTION

- If leaking battery fluid comes in contact with your skin, eyes, or mouth, immediately rinse with plenty of clean water, and consult your physician.
- Exhausted batteries must be removed immediately and be disposed of according to the local laws and regulations of your region.



PROHIBITED

- Do not attempt to recharge dry batteries.
- Do not use dry batteries that have been recharged.

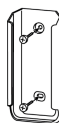
Indoor unit accessories

Check that the following accessories are included.

- (a) Remote controller
 (b) Remote controller holder
 (c) Self-tapping screws
 (d) Batteries

■ How to use the remote controller holder

(1)



Self-tapping screws

(2)



Insert

(3)



Slide up

2. PREPARATION

WARNING



COMPULSORY

- Take care to prevent infants and young children from accidentally swallowing the batteries.

CAUTION



COMPULSORY

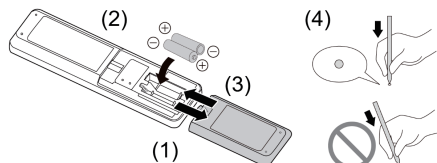
■ Inserting batteries

If the batteries in the remote controller are running low,

 will appear on the remote controller's display.

When this mark appears, replace the batteries as soon as possible. If you continue to use it without replacing the batteries, there is a risk of malfunctioning of the display.

Battery type: R03/LR03/AAA x 2



- (1)~(3) Put batteries as shown in the figure above.
 (4) Press  **RESET** button as shown in the figure above.
 Use the tip of a ballpoint pen or other small objects.
 After that, set the time. (Refer to [P.3](#))

NOTES :

- Use the specified type of batteries only.
- Do not mix different types or new and used batteries together.
- Batteries can be used for about 1 year in ordinary use.
- If the remote control range noticeably shortens, replace the batteries and press  **RESET** button as shown in the figure above.

■ Time setting

- (1) Press  button.
- (2) Press  button to select the item that contains **CLOCK**, then press  button.
- (3) Press  button to set the hour and minute, then press  button.
 - Press  button to select the setting item (hour/minute).
 - Press  button to adjust the value.

The minute can be adjusted by 1 minute increments. Additionally, press and hold the button allows adjustment by 10 minutes increments.

- To switch the time indicator (12-hour ↔ 24-hour), press  .

■ Temperature unit switching

- (1) Press  button to turn off the display of the remote controller.
- (2) Press and hold  button for more than 5 seconds.
 The current temperature unit will be displayed. (Display at the time of purchase: °F)
- (3) Press  button to switch the temperature unit.(°F ↔ °C)
- (4) Press  button to finish the setting.

If you do not press the button for 30 seconds, the displayed temperature unit will be set.

■ Custom code setting

By setting custom code of indoor unit and remote controller, you can specify the air conditioner which the remote controller controls.

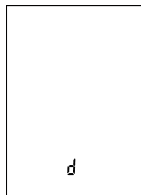
When two or more air conditioners are in the room and you wish to operate them separately, set the custom code (4 selections possible).

- (1) Press  button to turn off the display of the remote controller.
- (2) Press and hold  **[MODE]** button for more than 5 seconds.

The current custom code will displayed (initially set to A).

- (3) Press  button to change the custom code between A () ↔ B () ↔ C () ↔ D () .

* Match the custom code on the display to the air conditioner custom code.



- (4) Press  **[MODE]** button again.

The custom code will be set.

The display will return to the clock display.

If you do not press the button for 30 seconds, the displayed custom code unit will be set.

NOTES :

- If custom codes is different between the indoor unit and the remote controller, the indoor unit cannot receive a signal from the remote controller.

3. NAME OF PARTS

⚠ CAUTION



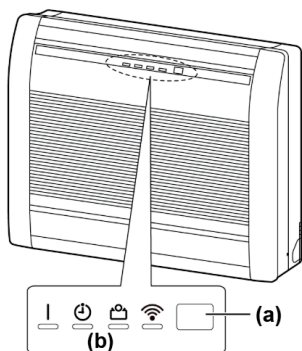
COMPULSORY

For appropriate signal transmission between the remote controller and the indoor unit, keep the signal receiver away from the following items:

- Direct sunlight or other strong lights
- Flat-panel television screen

In rooms with instantaneous fluorescent lights, such as inverter type ones, the signal may not be transmitted properly. In such a case, consult the store of purchase.

3.1. Indoor unit



(a) Remote controller signal receiver

(b) Indicator lamps

Indicator lamps light in the following conditions

	Name	Color	Operation or condition
	Operation	Green	Normal operation
🕒	Timer	Orange	Timer operation (*1)
🏠💰	Economy	Green	Economy operation Minimum heat operation
📶	WLAN	Orange	Wireless LAN control is active.

*1: The lamp lights only when the operation is set from the wireless remote controller.

The brightness of the indicator lamps can be set to two levels. For details on how to set it, refer to [P.8](#).

3.2. Remote controller

⚠ CAUTION



COMPULSORY

- To prevent malfunction or damage of the remote controller:
 - Place remote controller at where will not be exposed to direct sunlight or excessive heat.
 - Remove batteries if the product is not going to be used for an extended period.
- Obstacles such as a curtain or wall between the remote controller and the indoor unit may affect the appropriate signal transmission.
- Use the remote control in the same room as the indoor unit.

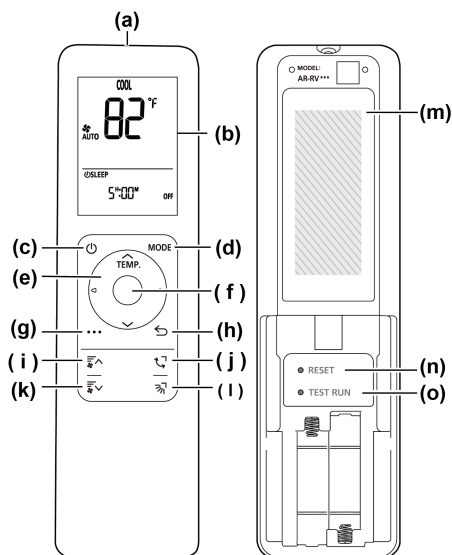
⚠ CAUTION

- Remove the protective film before use.
- Keep the remote control out of reach of infants and young children.
- Keep the batteries out of reach of infants and young children.



PROHIBITED

- Do not apply strong shocks to the remote controller.
- Do not pour water on the remote controller.



- (a) Aim at the signal receiver of the indoor unit properly.
- Operating range is approximately 7m.
 - "▲" will appear when the signal is transmitted.
 - The indoor unit will emit a beep when it receives the signal properly. If there is no beep, press the button again.

(b)	Remote controller display - In this section, all the possible indicators are displayed for description. In actual operation, the display is linked with the button operation, and only shows the necessary indicators for each setting. - The brightness of the display can be selected from two levels. How to set the display brightness - Press [...] button. - Press [^v] button to select 8, then press [O] button. - Press [^v] button to select the desired brightness, then press [O] button.
-----	---

(c)	Starts or stops the air conditioner operation.
-----	--

(d)	Changes the operation mode. (Refer to P.5)
-----	--

(e)	Adjusts the temperature and time, and switches settings and functions.
-----	--

(f)	Determine.
-----	------------

(g)	Enter the menu screen. (Refer to P.6)
-----	---------------------------------------

(h)	Return to the previous step.
-----	------------------------------

(i)	Controls the fan speed up. (Refer to P.6)
-----	---

(j)	Starts/stops the automatic Swing operation. (Refer to P.6)
-----	--

(k)	Controls the fan speed down. (Refer to P.6)
-----	---

(l)	Controls the up/down airflow direction. (Refer to P.6)
-----	--

(m)	Introduces some functions in the menu screen
-----	--

(n)	Press this button after replacing the batteries. (Refer to P.3) Refer to "How to press the button inside the hole" when pressing this button.
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(o)	Do not press this button in normal use. It starts the test run (for use by authorized service personnel only). NOTE : If the test run starts unintentionally, press [C] to quit the test run.
-----	--

How to press the button inside the hole

Press this button as shown in the following figure. Use a tip of a ballpoint pen or other small object.



4. BASIC OPERATIONS

4.1. Mode setting

(1) Press [MODE] button to select the operation mode. The operation modes displayed when the [MODE] button is pressed are as follows.

AUTO	Auto: During the Auto mode operation, when the room temperature exceeds the set temperature, the cooling operation is performed, and when the room temperature falls below the set temperature, the heating operation is performed.
COOL	Cooling: Use to cool your room.
DRY	Dry: Use for gently cooling while dehumidifying your room.
FAN	Fan: Use to circulate the air throughout your room.
HEAT	Heating: Use to warm your room.

NOTES :

- In the Heating mode,
 - at the beginning of the operation, the indoor unit fan rotates at a very low speed for 3 to 5 minutes.
 - the Automatic defrosting operation overrides the Heating operation when necessary.
- When set temperature limits are set, Auto mode cannot be selected. To deactivate the setting, consult the installer or authorized service personnel.

4.2. Temperature setting

■ Auto/Cooling/Dry/Heating

(1) Press [^v] button to set the desired temperature.

The temperature changes by 1°F (0.5°C) increments.

Temperature setting range	
Auto, Cooling, Dry	64-88°F (18.0-30.0°C)
Heating	60-88°F (16.0-30.0°C)

NOTE : Depending on the setting of the temperature difference, the above temperature may not be set.

NOTES :

- In the Cooling or Dry mode, set the temperature lower than the current room temperature.
- In the Heating mode, set the temperature higher than the current room temperature.
- In the Fan mode, temperature control is not available.

4.3. Airflow setting

■ Fan speed setting

Press [] or [] button to control the fan speed.

High (*1)	Medium	Low

Quiet	Auto (*2)

*1 : To increase the air cleaning effect, set the fan speed to High.

*2 : When Auto is selected, the fan speed depends on the operating condition.

NOTE : In the Dry mode, the fan speed is fixed to AUTO.

■ Airflow direction setting

● Up/down airflow direction setting

Airflow direction range	Operation
	• Press [] button to adjust the up/down airflow direction. • Press [] button to select the Swing operation.

The Up/down airflow direction changes range as follows.

Set	Swing
1 ↔ 2 ↔ 3 ↔ 4 ↔ 5	1 ↔ 5

NOTES :

- Do not adjust the airflow direction louvers by hand.
- In the Auto or Heating mode, the airflow direction stay position 1 for a while from the start of the operation.
- When indoor unit is embedded in a wall, airflow is fixed to horizontal direction 5.
Ask the service personnel to perform the embedding in a wall.

● Swing operation setting

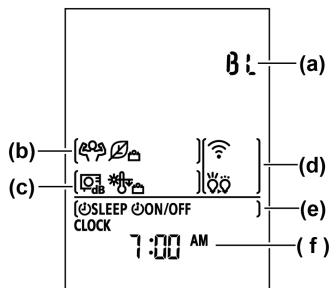
Press [] button to start/stop the Swing operation.

Up/down

NOTE: The Swing operation may stop temporarily when the indoor unit fan is rotating at very low speed or is stopped.

5. OTHER OPERATIONS

Press [] button to display the menu screen. The following functions can be selected on the menu screen.



NOTES:

- If you do not press any buttons of the remote controller for 60 seconds, the remote controller display will return to the original display.
- The indicators displayed on the screen may differ depending on the operating mode and the usage of other functions.

(a)		Backlight Setting (Refer to P.4)
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(b)		Powerful operation (Refer to P.7)(*1)
		Economy operation (Refer to P.7)(*1)

*1: The button is controllable only when the air conditioner is operating.

(c)		Outdoor Unit Low Noise operation (Refer to P.7)
		Minimum heat operation (Refer to P.8)

(d)		Wireless LAN control (Refer to P.9)
		LED brightness setting (Refer to P.8)

(e)		Sleep timer (Refer to <u>P.8</u>)
		On timer, Off timer, or Program timer (Refer to <u>P.8</u>)

(f)	The time is displayed. (Refer to <u>P.3</u>)
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When activated, " " indicator on the indoor unit will turn on. Nothing will be displayed on the remote controller screen.

If you want to deactivate it, repeat the setting for steps 1~3. When deactivated, " " indicator on the indoor unit will turn off.

5.1. Powerful operation

	In the Powerful operation, the air conditioner will operate at maximum power and strong airflow to cool down or warm up the room quickly.
--	---

- (1) When the air conditioner is operating, press [] button.
- (2) Press [/<▷] button to select the item that contains , then press [] button.
- (3) Press [<▷] button to select , then press [] button.

When activated, the indoor unit will emit 2 short beeps. Nothing will be displayed on the remote controller screen.

If you want to deactivate it, repeat the setting for steps 1~3. When deactivated, the indoor unit will emit 1 short beep.

The Powerful operation will be turned off automatically in the following situations:

- The Powerful operation runs for a certain amount of time and the room temperature reaches the set temperature in the Cooling, Dry, or Heating mode.
- 20 minutes after the Powerful operation has started.

NOTES :

- The airflow direction and the fan speed are controlled automatically.
- The Powerful operation cannot be performed simultaneously with Economy operation.
- The Powerful operation overrides the following operations. If the following operations are set, they will start after the Powerful operation finishes.
 - Outdoor Unit Low Noise operation

NOTES :

- In the Cooling, Heating, or Dry mode, the maximum output of this operation is approximately 70% of usual operation.
- This operation cannot be performed during the temperature monitoring by the Auto mode.
- In the multi-split type air conditioner, the Economy operation mode is only available for the set indoor unit.

■ Fan control for energy saving

In the Cooling operation, when the room temperature reaches the set temperature, the indoor unit fan rotates intermittently to save power. (This function is deactivated at the time of purchase.)

To change the setting, use the following steps;

- (1) If the air conditioner is operating, press [] button to stop the operation.
- (2) Press and hold [] button for more than 5 seconds.

The  and the current status will appear.

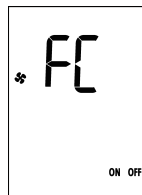
ON : Activated

OFF : Deactivated

- (3) Press [<▷] button to switch the status.
- (4) Press [] button to send the setting to the indoor unit.

The display will return to the original screen.

NOTE: If you do not press any buttons for 30 seconds after  is displayed,  will turn off. In this case, repeat the setting from step 2.



5.2. Economy operation

	It saves more electricity than other operation modes by changing the set temperature to a moderate setting.
--	---

- (1) When the air conditioner is operating, press [] button.
- (2) Press [/<▷] button to select the item that contains , then press [] button.
If the only indicator displayed in the item is , pressing the [] button at this stage will transmit the  signal to the indoor unit, so step 3 is not required.
- (3) Press [<▷] button to select , then press [] button.

5.3. Outdoor Unit Low Noise operation

	The Outdoor Unit Low Noise operation lowers noise from the outdoor unit. During this operation, the rotation number of the compressor decreases and the outdoor unit fan rotates slowly.
---	--

- (1) Press [] button.
- (2) Press [/<▷] button to select the item that contains , then press [] button.
- (3) Press [<▷] button to select , then press [] button.

When activated,  will be placed on top of . The setting is preserved even if the air conditioner is turned off.

If you want to deactivate it, repeat the setting for steps 1~3.

NOTES :

- In the multi-split connection, this function cannot be used.
- This operation cannot be performed simultaneously with the Fan mode, Dry mode, Powerful operation.

5.4. Minimum heat operation

	Minimum heat operation maintains the room temperature at 50°F (10.0°C) so as to prevent the room temperature to drop too low.
--	---

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains , then press [**○**] button.
- (3) Press [**<>**] button to select , then press [**○**] button.

When activated, will be placed on top of .
Also, The indoor unit will emit 1 short beep and "a" indicator on the indoor unit will turn on.

If you want to deactivate it, press [**○**] button to turn off the air conditioner. Or, repeat the setting for steps 1~3. "a" indicator on the indoor unit will turn off.

NOTES :

- During the Minimum heat operation, only [**^v<>**] button is valid.
- When the room temperature is warm enough, this operation will not perform.
- In the multi-split type air conditioner, the room temperature will rise higher than 50°F (10.0°C) if the other indoor units operate at Heating mode. When using the Minimum heat operation, we recommend that setting all indoor units at Minimum heat operation.

5.5. LED brightness setting

	Reduces the brightness of the indicator lamps on the indoor unit.
--	---

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains , then press [**○**] button.
- (3) Press [**^v<>**] button to select , then press [**○**] button.

When activated, will be placed on top of . The setting is preserved even if the air conditioner is turned off.

If you want to deactivate it, repeat the setting for steps 1~3.

5.6. Timer operations

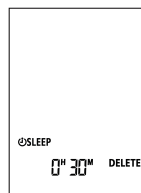
■ Sleep timer

The Sleep timer supports your comfortable sleep by moderating the air conditioner operation gradually.

After the set time has elapsed, the air conditioner operation turns off .

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains **SLEEP** , then press [**○**] button.
- (3) Press [**<>**] button to select **SLEEP** , then press [**○**] button.
- (4) Press [**^v<>**] button to set the time for the operation to stop, then press [**○**] button.

The operation stop time can be set between 0.5 and 9 hours.



To delete the setting

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains **SLEEP** , then press [**○**] button.
- (3) Press [**<>**] button to select **SLEEP** , then press [**○**] button.
- (4) Press [**<>**] button to select **DELETE** , then press [**○**] button.

■ On timer/Off timer

● On timer or Off timer

Starts/Stops the operation at your desired time.

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains **ON/OFF** , then press [**○**] button.
- (3) Press [**<>**] button to select **ON/OFF** , then press [**○**] button.
- (4) Press [**<>**] button to select **SETTING** , then press [**○**] button.

If you want to use the previous settings, select

ENABLE

- (5) Press [**<>**] button to select whether to start operation (**ON**) or stop operation (**OFF**), then press [**○**] button.
- (6) Press [**^v<>**] button to set the hour and minute, then press [**○**] button.
 - Press [**<>**] button to select the setting item (hour/minute).
 - Press [**^v<>**] button to adjust the value.

The minute can be adjusted by 5 minutes increments.

● Program timer

Operates as a combination of the On timer and Off timer.

- (1) Press [**...**] button.
- (2) Press [**^v<>**] button to select the item that contains **ON/OFF** , then press [**○**] button.
- (3) Press [**<>**] button to select **ON/OFF** , then press [**○**] button.

- (4) Press [$\triangleleft \triangleright$] button to select **SETTING**, then press [$\bigcirc$] button.

If you want to use the previous settings, select **ENABLE**.

- (5) Press [$\triangleleft \triangleright$] button to select **ON ∇ OFF**, then press [$\bigcirc$] button.

- (6) Press [$\wedge \vee$] button to set the hour and minute you want the operation to start, then press [$\bigcirc$] button.

- Press [$\triangleleft \triangleright$] button to select the setting item (hour/minute).
- Press [$\wedge \vee$] button to adjust the value.

The minute can be adjusted by 5 minutes increments.

- (7) Press [$\wedge \vee$] button to set the time you want the operation to stop, then press [$\bigcirc$] button.

The timer whose setting time is closer to the current time works first.

The order of the timer operation is displayed as follows:

On→Off timer	ON▷OFF
Off→On timer	ON◁OFF

NOTE : You can set the Program timer only within a span of 24 hours.

To deactivate the setting

- (1) Press [$\dots$] button.
- (2) Press [$\wedge \vee$] button to select the item that contains **ON/OFF**, then press [$\bigcirc$] button.
- (3) Press [$\triangleleft \triangleright$] button to select **ON/OFF**, then press [$\bigcirc$] button.
- (4) Press [$\triangleleft \triangleright$] button to select **DISABLE**, then press [$\bigcirc$] button.

6. WLAN control

6.1. Setting to use WLAN control

■ Temporary deactivation of WLAN

NOTE : If you do not press any buttons of the remote controller for 60seconds, the remote controller display will return to the original display.

Press [$\dots$] button.

- (1) Press [$\wedge \vee / \triangleleft \triangleright$] button to select the item that contains Wi-Fi , then press [$\bigcirc$] button.
- (2) Press [$\wedge \vee$] button to select Wi-Fi , then press [$\bigcirc$] button.
- (3) Press [$\triangleleft \triangleright$] button to select **DISABLE**, then press [$\bigcirc$] button. (*1)

*1: If you want to activate WLAN again, select **ENABLE**, then press [$\bigcirc$] button.

■ Initialization (reset)

Initialize (reset) the WLAN device in the following situations:

- Changing the access point
- Disposing of this product
- Transferring this product to a third party

Unregister the air conditioner

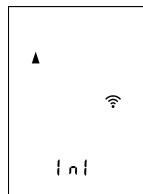
Unregister the air conditioner by using the mobile app. (Refer to the operation manual of the mobile app for details.)

Initialization of the WLAN device

NOTE : If you do not press any buttons of the remote controller for 60seconds, the remote controller display will return to the original display.

- (1) Press [$\dots$] button.
- (2) Press [$\wedge \vee / \triangleleft \triangleright$] button to select the item that contains Wi-Fi , then press [$\bigcirc$] button.
- (3) Press [$\wedge \vee$] button to select Wi-Fi , then press [$\bigcirc$] button.
- (4) Press [$\triangleleft \triangleright$] button to select **SETTING**, then press [$\bigcirc$] button.
- (5) Press [$\wedge \vee / \triangleleft \triangleright$] button to select Wi-Fi , then press and hold [$\bigcirc$] for more than 5 seconds.

" Wi-Fi " indicator on the indoor unit will turn off after blinking fast.



To continue use

If you or a third party wishes to continue the use of the WLAN device, refer to the operation manual of the indoor unit.

NOTE : WLAN setup is not possible if the previous owner did not unregister or initialize the WLAN device. In this case, contact your authorized service personnel.

7. GENERAL INFORMATION

■ Auto restart function

In event of power interruption such as a blackout, the air conditioner stops once. But it restarts automatically and performs previous operation when the power supply is resumed.

If any power interruption occurs after the timer is set, counting down of the timer will be reset.

After the power supply is resumed, " Wi-Fi " indicator on the indoor unit blinks to notify you that there has been a timer fault. In such a case, reset the clock and timer settings.

■ Malfunctions caused by other electrical devices

Use of other electrical appliances such as an electric shaver or nearby use of a wireless radio transmitter may cause the malfunction of the air conditioner.

If you encounter such a malfunction, turn off the circuit breaker once.

Then turn it on again, and resume operation by using the remote controller.

8. TROUBLESHOOTING

⚠ WARNING



COMPULSORY

In the following events, immediately stop the operation of the air conditioner, and disconnect all the power supply by turning off the electrical breaker or disconnecting the power plug. Then consult your dealer or authorized service personnel.

As long as the unit is connected to the power supply, it is not insulated from the power supply even if the unit is turned off.

- Unit smells of something burning or emits smoke
- Water leaks from the unit

Does not operate at all.

• Has there been a power outage?

In this case, the unit restarts automatically after the power supply is resumed. (Refer to [P.9](#))

• Is the timer operating?

→ To check or deactivate the timer setting. (Refer to [P.8](#))

Poor cooling or heating performance.

• Is the room temperature adjusted appropriately?

→ To change the temperature setting. (Refer to [P.5](#))

• Is the fan speed set to Quiet?

→ To change the fan speed. (Refer to [P.6](#))

• Has the Outdoor Unit Low Noise operation been set?

To stop the Outdoor Unit Low Noise operation. (Refer to [P.7](#))

• <In the Cooling mode> Are there other heating appliance or computers operating, or too many people in the room?

→ Turn the heating appliance or computers off, or set the temperature lower. (Refer to [P.5](#))

Humidity does not drop during the Dry operation.

- You cannot set the target humidity in the Dry mode. If you feel high humidity, set the temperature lower.

Airflow is weak or stops.

• Is the fan speed set to Quiet?

→ To change the fan speed. (Refer to [P.6](#))

• Has the Fan Control for Energy Saving set? In this case, the indoor unit fan may stop temporarily while the Cooling operation.

→ To cancel the Fan control for energy saving. (Refer to [P.7](#))

Immediately stop operation and turn off the electrical breaker in the following cases. Then consult authorized service personnel.

- The problem persists even if you perform these checks or diagnostics.
- On the indoor unit, “|” and “⌚” blink while “⌚” is blinking fast

■ State of indicator lamps

Lighting pattern:

Blinking				
Lighting				
Any State				

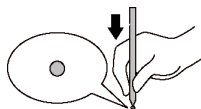
State	Causes and solutions
 (Fast)	Error code display → Check the error code and consult authorized service personnel. (Refer to P.10)
	Timer setting error because of Auto restart → Reset the clock and timer settings. (Refer to P.9)
	Test run operation (for authorized personnel only) → Press [⏏] button to quit the test run.
	Restricted function

■ Service check

If “|” and “⌚” blink while “⌚” is blinking fast on the indoor unit, check the error code. The error code is 3-digit numbers or characters.

- (1) Press and hold [○TEST RUN] button for more than 5 seconds.

The remote controller will enter the Service check mode and  will be shown.



- (2) Press [^v] button to change the shown error code.
(Max. 2 min/cycle)

By pressing and holding, the error code changes by every 0.5 second.

The indoor unit emits 1 short beep each time the error code changes.

When the corresponding error code is shown, the indoor unit emits multiple beeps, and all the indicator lamps on the indoor unit blink.

If the indoor unit emits multiple beeps at 00, no error is detected. Press [⏻] button to finish the Service check mode.

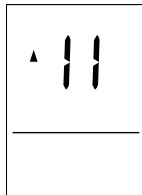
- (3) While the corresponding 2-digit error code is shown, press [↩^] button.

The 3-digit will be shown.

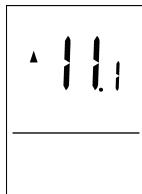
- (4) Press [^v] button until the corresponding error code is shown, as in step2. (Max. 10 sec/cycle)

NOTE: If the corresponding error code is not shown, the 2-digit error code may not correspond. In this case, press [↩^] button to return to the previous screen and start the operation again from step 2.

Example: Error code is 11.



Example: Error code is 11.1.



The characters used for error code

A	A	C	C	F	F
J	J	P	P	U	U

To finish the Service check mode, press [⏻] button.

The remote controller will return to the original display.

Tell the error code to authorized service personnel when consulting them.

