LG
Life's Good

OWNER'S MANUAL

AIR CONDITIONER

Read this owner's manual thoroughly before operating the appliance and keep it handy for reference at all times.
This manual is the simplified version of original manual. You can obtain the original manual from www.lg.com.

TYPE: WALL MOUNTED

Original instruction

EN ENGLISH	IT ITALIANO	ES ESPAÑOL	FR FRANÇAIS
DE DEUTSCH	EL ΕΛΛHNIKA	PT PORTUGUÊS	
NL NEDERLANDS	PL POLSKI	RO ROMÂNĂ	

‹Search the Manual Using Your Mobile›
※ When installed, enter the model name and send it to the customer.

Model Name
: _____
1. Read the QR Code.
2. Enter the model name.
3. Select the manual that you want to see.

5401521248 Rev.: a

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This manual may contain images or content different from the model you purchased.

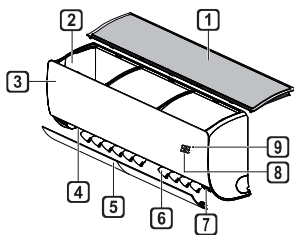This manual is subject to revision by the manufacturer.

Notes for Operation

Suggestion for Energy Saving

- Do not over-cool the space. This may be harmful for your health and may consume more electricity.
- Block sunlight with blinds or curtains while you are operating the air conditioner.
- Keep doors or windows closed tightly while you are operating the air conditioner.
- Adjust the direction of the air flow vertically or horizontally to circulate indoor air.
- Speed up the fan to cool or warm indoor air quickly, within a short period of time.
- Open windows regularly for ventilation. The indoor air quality may deteriorate if the air conditioner is used for long durations.
- Clean the air filter once every 2 weeks. Dust and impurities collected in the air filter may block the air flow or reduce the unit performance.
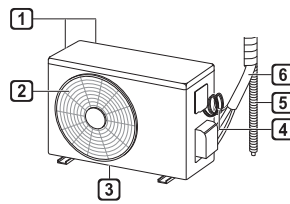
Parts and Functions

Indoor Unit   ### Outdoor Unit

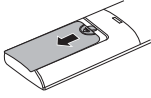|	Indoor Unit		Outdoor Unit
1	Air Filter	1	Air Intake Vents
2	Air Intake	2	Air Outlet Vents
3	Front Cover	3	Base Plate
4	Air Outlet	4	Power Supply Cable
5	Air Deflector (Horizontal Vane)	5	Drain Hose
6	Air Deflector (Vertical Louver)	6	Refrigerant Pipes
7	On/Off Button		
8	Display		
9	Signal Receiver		

NOTE

- The number and location of operation lamps may vary according to the model of the air conditioner.
- The feature may be changed according to the type of model.
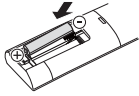
Wireless Remote Control

Inserting Batteries

If the display screen of the remote control begins to fade, replace the batteries. Insert AAA (1.5 V) batteries before using the remote control.

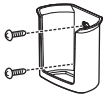**1** Remove the battery cover.

2 Insert the new batteries and make sure that the + and - terminals of the batteries are installed correctly.
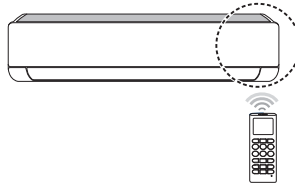

Installing the Remote Control Holder

To protect the remote control, install the holder where there is no direct sunlight.

1 Choose a safe and easily accessible location.

2 Fix the holder by fastening 2 screws firmly with a screwdriver.

Operating Method

Point the remote control towards the signal receiver at the right side of the air conditioner to operate it.

NOTE

• The remote control may operate other electronic devices if it is directed towards them. Make sure to point the remote control towards the air conditioner signal receiver.

• For proper operation, use a soft cloth to clean the signal transmitter and receiver.

• In case of a function not provided in the product, no buzzer sound occurs from the product when a button for such function on the remote control is pressed except for Air Flow Direction ( ), Energy Display ( ), Air Purification function ( ).

Setting the Current Time

1 Insert batteries.
- The icon below blinks at the bottom of the display screen.

2 Press ⌄ or ⌃ button to select the minutes.

3 Press **SET/CANCEL** button to finish.

NOTE
- The On/Off Timer is available after setting the current time.

Using the °C/°F Conversion Function (Optional)

This function changes unit between °C and °F
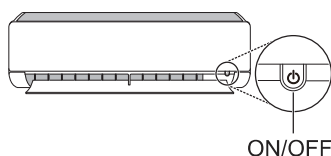
- Press and hold [SWING] button about 5 seconds.

Operating the Air Conditioner without the Remote Control

You can use the **ON/OFF** button of the indoor unit to operate the air conditioner when the remote control is unavailable.
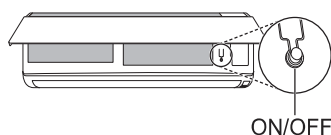
1 Open the front cover (Type2) or horizontal vane (Type1).

2 Press the **ON/OFF** button.
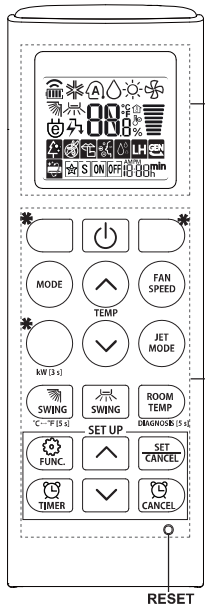
Type1

ON/OFF

Type2

ON/OFF

NOTE
- The stepping motor may be broken, if the horizontal vane opens rapidly.
- The fan speed is set to high.
- The feature may be changed according to the type of model.
- The temperature cannot be altered when using this emergency **ON/OFF** button.
- For cooling & heating models, the temperature is set from 22 °C to 24 °C
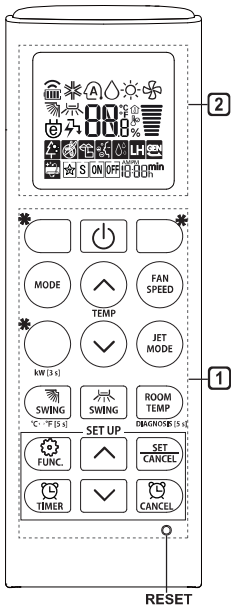
Using Wireless Remote Control

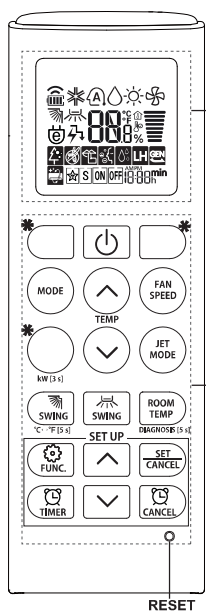You can operate the air conditioner more conveniently with the remote control.

① Button	② Display Screen	Description	Available Function	
			Single Split	Multi
⏻	-	To turn on/off the air conditioner.	O	O
∧ ∨ TEMP	88℃	To adjust the desired room temperature in cooling, heating or auto changeover mode.	O	O
MODE	❄	To select the cooling mode.	O	O
	☀	To select the heating mode.	O	O
	💧	To select the dehumidification mode.	O	O
	🌀	To select the fan mode.	O	O
	Ⓐ	To select the auto changeover/auto operation mode.	O	O
JET MODE	Po	To change room temperature quickly.	O	O
FAN SPEED	☰	To adjust the fan speed.	O	O
SWING SWING	🌀 🌀	To adjust the air flow direction vertically or horizontally.	O	O

NOTE

- * buttons may be changed according to the type of model.
- When connected to the Multi Outdoor unit, the Energy Display, Energy Control, Silent and Smart Diagnosis function may not be supported.

① Button	② Display Screen	Description	Available Function	
			Single Split	Multi
⏰ TIMER	☆ S ON OFF	To turn on/off air conditioner automatically at desired time.	O	O
SET/ CANCEL	-	To set/cancel the special functions and timer.	O	O
⏰ CANCEL	-	To cancel the timer settings.	O	O
∨ ∧	-	To adjust time.	O	O
*LIGHT OFF	-	To set the brightness of the display on the indoor unit.	O	O
ROOM TEMP	🏠	To display the room temperature.	O	O
°C↔°F [5 s]	°C °F	To change unit between °C and °F	O	O
*COMFORT AIR	⌐⌐	To adjust the air flow to deflect wind.	O	O
kW [3 s]	-	To set whether or not to display information regarding energy.	O	X
*ENERGY CTRL	🔥88 %	To bring the effect of the power saving.	O	X
DIAGNOSIS [5 s]	-	To conveniently check maintenance information of a product.	O	X

RESET

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① Button	② Display Screen	Description	Available Function	
			Single Split	Multi
FUNC.	⚘	The Ion generator uses millions of ions to help improve indoor air quality.	O (Optional)	O (Optional)
	🏠	To reduce noise from outdoor units.	O	X
	🔲	To remove moisture generated inside the indoor unit.	O	O
RESET	-	To initialize the remote control settings.	O	O

NOTE

• Some functions may not be supported, depending on the model.

• * buttons may be changed according to the type of model.

• Press the **SET/CANCEL** button to operate the selected **FUNC.**