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Order No.	CWROM-2210-00190
P/No.	MFL71825218
작업자	황용민 (055) 713-2909

작업 의뢰자
황지현

작업 의뢰한 원고와 대조하여 최종 이상이 없음을 확인 합니다.

개정일자 : 2016-6-1

QA 요청사항 : 1. 원고에 지시된 대로 작업한 후 이상없이 작업 되었는지 재차 검토 후 PDF 파일을 생성한다.
2. 작업완료 후 담당 연구원에게 수정부분에 대한 검증요청한다.
(*** 반드시 필요 - 의뢰자가 요청한 의도대로 작업이 정확히 되었는지 반드시 확인이 필요함)
3. 아래 체크리스트에 따라 놓치기 쉬운 사항을 우선으로 한번 더 확인한다.

* 필수확인 - QA요구사항

작업원고와 수정내용이 일치하는가? (실패사례:영어/비영어 수정사항 동일한지 확인할것.)	X 예
언어표시띠의 위치(누락여부)는 바른가?	X 예
약물(기호)이 깨지거나 위치가 어긋 난 곳은 없는가?	X 예
그림이 가려지거나 잘려나간 곳은 없는가?	X 예
바코드와 P/No.가 일치하는가? (바코드 확인)	X 예
번역 작업중 번역이 적용되지 않고 누락된 단어나 문장은 없는가?	X 예
작업원고 이외에 추가로 수정 된 부분은 없는가?	X 예
표지 작업시 인쇄물 종류 별 Naming이 일치 하는가?	X 예

*최종 확인후 본 체크리스트는 삭제됩니다.

LG
Life's Good

OWNER'S MANUAL

AIR PURIFIER



Read this owner's manual thoroughly before operating the appliance and keep it handy for reference at all times.

FH15GP* Series

EN ENGLISH



MFL71825218
Rev.01_111522

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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.

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SAFETY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

The following safety guidelines are intended to prevent unforeseen risks or damage from unsafe or incorrect operation of the appliance.
The guidelines are separated into ‘WARNING’ and ‘CAUTION’ as described below.

⚠ This symbol is displayed to indicate matters and operations that can cause risk. Read the text marked with this symbol carefully and follow the instructions in order to avoid risk.

⚠ WARNING

This indicates that failure to follow the instructions can cause serious injury or death.

⚠ CAUTION

This indicates that failure to follow the instructions can cause minor injury or damage to the product.

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING

To reduce the risk of explosion, fire, death, electric shock, injury or scalding to persons when using this product, follow basic precautions, including the following:

Children in the Household

- This appliance 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 the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

Installation

- Do not install the appliance on an uneven or inclined surface.
- Do not install the appliance in an area exposed to direct sunlight or near heat-generating equipment.
- Do not install the product in a place where combustible gas may leak or industrial oil or metallic particulates are present.
- Do not allow the appliance to push against the power cord or plug.
- Do not touch the power plug with wet hands.
- When unplugging the power cord, always pull it by the plug.
- Unplug the appliance during thunder or lightning storms or when not in use for a long time.
- Do not bend the power cord excessively or place a heavy object on top of it.
- Do not extend the length of the power cord or alter it.
- Do not use several devices on a multi-socket extension outlet.
- Make the connection securely so that screw in terminals will not be loosened when the power cord is pulled.
- Make sure that the power cord cannot be be pulled out or damaged during operation.
- Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.

- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- Install the safe plate to use the product safely.
- If there are children around, be sure to install a safe guard.
- Do not place this product directly under an electrical outlet.
- To reduce the risk of fire, make sure that fabrics, curtains, or other combustible materials are kept at least 1 meter away from the air outlet.
- Do not allow the product or power plug to come into contact with any hot surface. Do not pass the power plug under furniture or electric appliances.
- During initial installation, use the heating mode after operating it for more than 5 minutes in the fan mode.

Operation

- If the appliance is immersed in water, stop using it and contact an LG Electronics Customer Information Center.
- If there is a gas leakage (isobutane, propane, LNG, etc.), do not touch the product or power plug and ventilate the area immediately.
- Do not clean the appliance with brushes, cloths or sponges which are abrasive or made of metal.
- If you detect any abnormal noise, odor or smoke, unplug the product immediately and contact an LG Electronics Customer Information Center.
- User Servicing Instructions
  - Only an authorized repair person from an LG Electronics service center should disassemble, repair, or modify the product.

- Do not use or store fire, combustibles (ether, benzene, alcohol, drugs, propane, butane, combustible spray, insecticide, air freshener, cosmetics, etc.) or flammable materials (candles, lamps, etc.) near the product.
- Do not place the power cord under rugs, carpeting or mats.
- Do not allow animals or pets to chew on the power cord.
- Do not move the appliance when it is in operation.
- Do not hit the appliance.
- Do not insert hands or metal objects into the air inlet or outlet.
- Do not install and use broken parts.
- Do not put flammables into the appliance.
- Do not allow children to climb on or play with the appliance.
- Do not place anything on top of the appliance.
- The fan is not a toy. It should not be played with or placed where young children can reach it.
- Be careful that children do not get their hands caught in the vanes by putting their hands during the vanes operation.
- This product uses UVnano LED. Do not disconnect or replace the UVnano LED arbitrarily. LEDs must be replaced only by LG-approved service providers.
- Harmful UVnano radiation may leak if the device is used in an unintended way or if the wires are damaged. UVnano radiation, even in very small amounts, can harm the eyes and skin.
- Be careful not to let any part of your body put on between the vanes during the vane operation.

- Do not replace the UV Lamp while it is plugged in.
  - Skin or eye damage may result from directly viewing the light produced by the lamp in this apparatus. Always disconnect power before relamping or servicing. Replace Lamp With Lamp CUD7GF1B, Manufactured by Seoul Viosys Co., LTD. Replace Lamp With Lamp LTPL-G35U275GC-TWA, Manufactured by Lite-On Technology Corporation.
- Some parts of this product become very hot and may cause burns. Special care should be taken when using this product in the presence of children and infirm people or animals.
- To avoid overheating, do not cover the product.

Maintenance

- Dispose of the packing materials (vinyl, styrofoam, etc.) to keep them out of reach of children.
- Take care not to injure or pinch yourself when you detach and reattach parts of the appliance.
- Turn off and unplug the appliance before cleaning it or replacing the filter.

⚠ CAUTION

To reduce the risk of minor injury to persons, malfunction, or damage to the product or property when using this product, follow basic precautions, including the following:

Installation

- Do not tilt the appliance to pull or push it when transporting.
- Do not install the appliance in a vehicle, RV, or marine vessel.

- Do not place the appliance near a TV or stereo equipment.
- Do not place the appliance under bright light.
- The appliance must be installed in accordance with national wiring regulations.
- When moving or storing the appliance, wrap the power cord around the base of the appliance to prevent personal injury, damage to the cord or damage to floors.
- Do not place the appliance near curtains.

Operation

- Do not use the product for removal of toxic gas such as carbon monoxide.
- Do not use the product for ventilation purposes.
- Do not use the appliance for a long time in a region with unstable voltage.
- Do not place obstacles around the air inlet or outlet.
- For safe use of the appliance, children or others with reduced mental capabilities need to be closely monitored by a person who is responsible for their safety.
- Do not use the product for special purposes such as preserving plants, precision instruments, artworks, etc.
- Do not operate the appliance with wet hands.
- Do not let the moisture from a humidifier directly touch the appliance.
- Do not use the appliance while it is not in an upright position.
- Do not use the appliance near objects vulnerable to heat.

- Do not use detergents, cosmetics, chemicals, air fresheners, or disinfectants in the appliance.
- Do not touch any internal parts while the unit is operating or immediately after operation.
- Use the filter only for its intended purpose.
- The Deodorizing Care filter and V filter are assembled together. Do not try to detach them from each other.
- Do not insert any objects into the air outlet.
- Do not allow the moisture emitted from the humidifier to come into direct contact with the product.

Maintenance

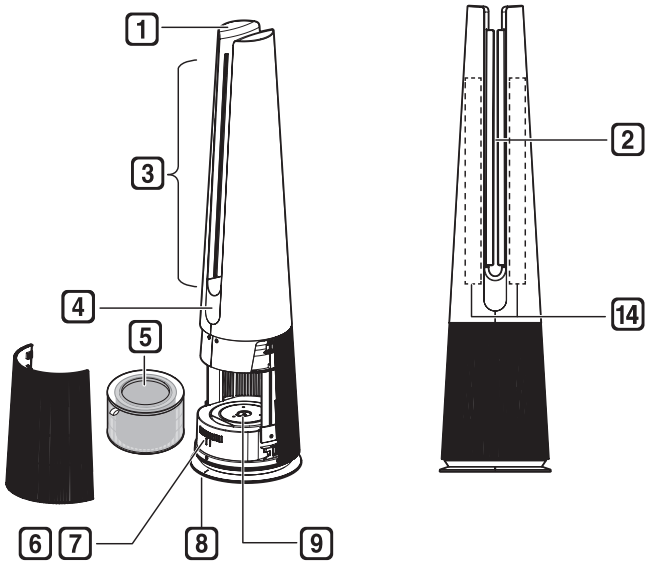
- Do not use strong detergents or solvents to clean the product. Use a soft cloth to clean.
- Do not clean the appliance with an alkaline detergent.
- Do not wipe the appliance surface using sulfuric acid, hydrochloric acid or organic solvents (thinner, kerosene etc.) or attach a sticker on the appliance.
- Do not allow water inside the appliance.
- Do not wash the filter with water.
- Be careful not to damage the ultra-fine filter when cleaning it with a vacuum cleaner.

INSTALLATION

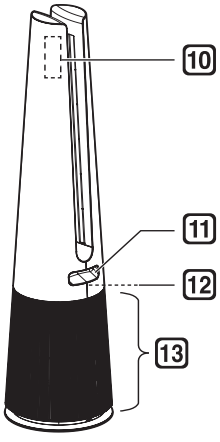
- The appearance or functions of the appliance may differ depending on the model.

Parts Instruction

Front



Rear



1 **Control Panel**
- Sets the product functions.

2 **Vane**
- Moves depending on the operating mode (Wide Mode/ Direct Mode / Diffusion Mode).
  - Operates according to the mode to change the direction of the wind.

3 **Air Outlet**
- It discharges purified air through the filter.

4 **Display**
(Status Display / Remote Controller Receiver)
- Displays the settings of the product and the air condition.

5 **Filter**
- Minimizes allergens, fine particulates, possible sources of sick house syndrome, smog, and other odors.

6 **Smart Diagnosis**
- If the product malfunctions, use Smart Diagnosis to check the product status. (See **Smart Diagnosis** in **Smart Functions**)

7 **Sensor**
- PM1.0 (ultra-fine particles) Sensor: Detects the concentration levels of dust. (You do not need to clean the sensor lens separately.)
  Odor(Gas) Sensor: Detects the concentration levels of odor(gas)

8 **Product Center Line**
- It is the center line of the product.

9 **UVnano LED (Only models with UVnano applied)**
- Remove the harmful bacteria at internal fan of the air purifier.

10 **Remote Controller Holder**
- Attach the remote controller to store it.
- Attach the rear part of the remote controller to the location marked on the product.

11 **Handle**
- Use when carrying the product.

12 **Temperature/Humidity Sensor**
- Detects temperature and humidity.

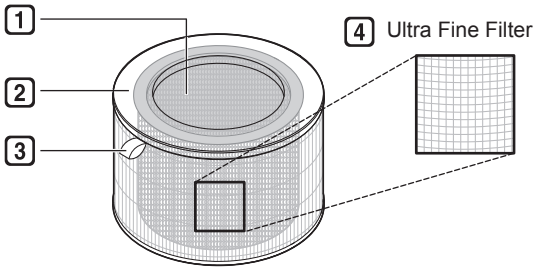
13 **Air Inlet (Cover)**
- Air goes into the purifier through the inlet.
- The front and rear covers may be removed separately.

14 **Heater (inside the product)**
- During heating, the heater warms up the air drawn into the air purifier.

⚠ CAUTION

- Be careful not to stick magnets or metal objects to the remote controller holder as it is attached with magnets.
- Be careful that children do not get caught by putting their hands during the vane operation.

Filter System



1 **Deodorizing Care Filter**

Minimizes odors from the bathroom, cigarettes, food and other common sources.

2 **V Filter**

Minimizes PM1.0 and cigarette smoke from the air.

3 **Filter Handle**

Use it to remove the filter from the product.

4 **Ultra Fine Filter**

Minimizes large particles floating in the air.

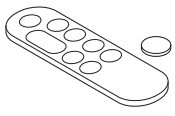
⚠ CAUTION

- Do not forecefully separate the Deodorizing Care Filter and V Filter as they are intergrated.
- Do not throw the filter or use it for any other purpose.

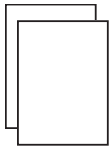
NOTE

- A slight odor may be emitted from the new filter at the beginning after purchase. The odor will disappear after a day or so of using the product, so you can use it without worry.
- The frequency of cleaning and filter replacement may vary depending on environment and usage time.
- Filters may be used for up to 1 year. The more polluted the indoor air, the shorter the life of the filter.
- If an excessive odor is present in the room, first ventilate the air to remove the odor, and then use the air purifier to remove the remaining odor.
- If the air purifier is used after not having been used for a long time and there is an odor, you can reduce the odor from the filter by operating it on fan speed 10 step in a ventilated area
- The filter may emit an odor when used continuously in a humid environment or where moisture from a humidifier is absorbed into the filter. If odor is generated due to moisture, dry the filter in sunlight before use.
- Carbon monoxide (CO) is a harmful gas that is mainly introduced from the outside, and cannot be removed with a filter.
- Keep the windows or doors closed while using the product. However, if you operate the product for a long time in a closed space, the carbon dioxide concentration may rise. So be sure to ventilate the indoor regularly.
- The deodorization function of the air purifier operates by trapping the odor in the filter. If you use the product for a long time in a room with excessive odor, the performance of the filter may decrease significantly.
- Using an ultrasonic humidifier and air purifier at the same time may drastically reduce the filter life due to the lime contained in the humidifier spray.
- If you plan on using a humidifier with the air purifier, we recommend using an evaporative humidifier.
- If the surrounding odor is absorbed by the filter and the product smells while operating, it is time to replace the filter. Filter replacement costs are not covered under warranty. To purchase new filters, contact an LG Electronics Customer Information Center or visit the website at www.lg.com.

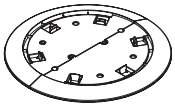
Accessories



Remote Controller/ Battery (CR2025, 1 Unit)



Owner's Manual / Quick Guide



Safe Plate



Safe Guard

Unpacking the Appliance

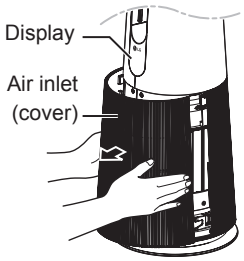
Remove the fixing tape, protective vinyl and its filter before use.

Removing filter vinyl

1 Remove the product from the packaging and remove the fixing tape attached to the product.

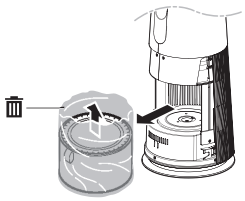
2 Grab the cover and gently pull to separate it from the appliances.

- The direction with the LG logo on the product display is the front of the product.



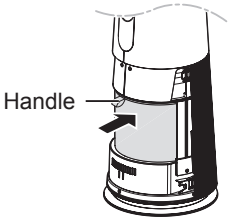
3 After separating the filter, remove its protective vinyl.

- When removing the packaged filter, separate it from the protective vinyl.

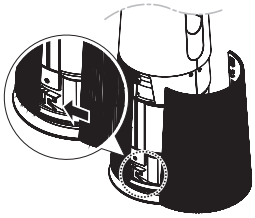


4 Install the filter in the product.

- Make sure that the handle is facing upward



5 Insert the tabs at the bottom of the cover into the slots in the base of the appliance and close the cover.



⚠ CAUTION

- Be sure to remove the vinyl from the filter before using the product.
- Pay attention to the direction of the filter when installing the filter.

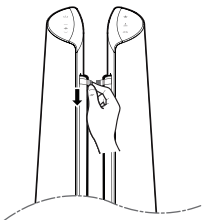
Removing vane vinyl

Use the product after removing the vane vinyl.

1. Operating product.
2. Press **Mode** button and select Diffusion Mode.
3. After vanes come out, grasp the vinyl at the top and remove it slowly in the downward direction.

⚠ CAUTION

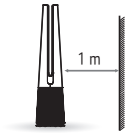
- If you do not remove the vane vinyl, be aware that the vinyl may make noise while operating the product.



Installation Location Requirements

Install at a distance of at least 3 ¼ ft (1 m) from a wall.

- If there is not enough space for air to be taken in, performance of the air purifier may be reduced.



The performance of the product may differ depending on the operating environment (such as temperature and humidity).

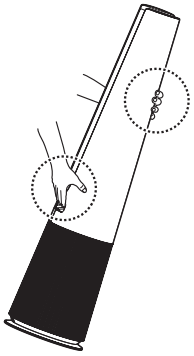
- Product performance may be slightly degraded when used outside of a humidity range of 40% to 70%.

Transportation Requirements

Be careful not to drag the power cord on the floor when moving or storing the product.

Transporting the Appliance

Carry the product safely by using the handles at the top and back of the product.



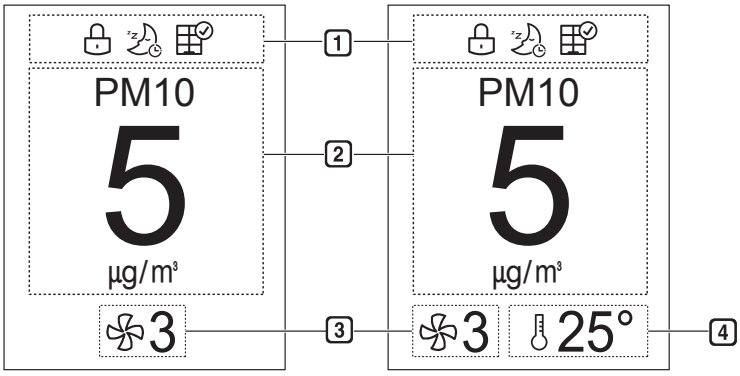
⚠ CAUTION

- Do not move the product by holding the outer cover. The cover may open and the product may fall.

OPERATION

- The appearance or accessories of the product may differ depending on the model.

Status Display



[Fan Mode] **[Heating Mode]**

1 Add-on Display

- Up to three icons are displayed
- Icons are shown or displayed according to display priority.
  - Button Lock > Timer > Filter Replacement Notification > UVnano > Wi-Fi Connection
- UVnano function is applied only to models applied UVnano

Icon	Description
	Displays when the control panel is locked.
	Displayed when the sleep timer is set.
	Displays when it is time to replace the filter.
UV	Displayed when the UVnano setting is enabled.
UV	Displayed when the UVnano is not working normally. (Check if the filter and air intake cover are properly installed.)
	Displays Wi-Fi (if connected), and allows remote control. (You can set the warming operation time up to 8 hours.)

2 Status display

- Air quality, PM10/PM2.5/ PM1.0 dust concentration, odor, temperature, humidity, and operation status are displayed.

3 Fan Speed Display

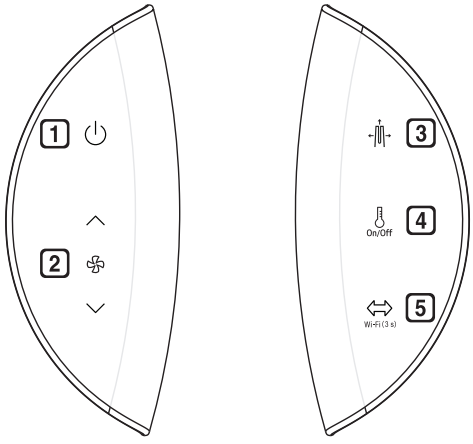
- Displays Fan speed from Auto, Steps 1 to 10 and Turbo.

4 Heating Target Temperature Display

- Displays the set temperature of the warm air ranging from 16 °C to 30 °C.

❊ The heating target temperature is displayed only during heating.

Control Panel



1 **Standby On/Off** Button

Can start or stop operation.

2 **Speed** Button

Allows you to adjust the fan speed of the product.

3 **Mode** Button

Use it to set the operation mode of the product.

❉ Diffusion mode is not available during heating.

4 **Heating** Button

Use this button to start or stop heating.

5 **Rotation** Button

Sets the rotation of the product. (45°, 60°, 90°, 140°, Stop)

NOTE

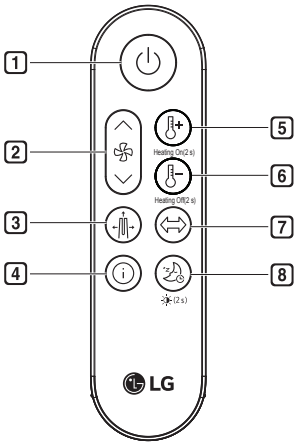
- You can use extra functions by pressing the button on the control panel for longer than 3 seconds. (Example : Press the + **Mode** button and the **Heating** button at the same time for 3 seconds or longer.)
  ❉ UVnano fuction is applied only to models applied UVnano

Long press (more than 3 seconds)	Function
	Control Panel Lock/Unlock
	Connect Wi-Fi
+	Product sound On/Off
+	UVnano On/Off
+	Smart Diagnosis
+	Filter Replacement Notification Reset

- Press and hold the button

Press and hold the button	Function
	Continuous change of Fan speed
	Continuous change of Fan speed
	Continuous change of standby screen

Remote Controller



1 **Standby On/Off** button
Can start or stop operation.

2 **Speed** button
Allows you to adjust the fan speed of the product.

3 **Mode** button
Sets the operation mode.
(Wide Mode/ Direct Mode / Diffusion Mode)
❉ Diffusion mode is not available during heating.

4 **Show Info** button
Use to set the standby screen.
(Air quality, Fine dust information, Odor, Temperature, Humidity, Operating status)

5 **Increase Target Temperature** button
Use this button to change the target temperature during heating.
(Temperature setting range: 16 °C to 30 °C)

6 **Decrease Target Temperature** button
Use this button to change the target temperature during heating.
(Temperature setting range: 16 °C to 30 °C)

7 **Rotation** button
Sets the rotation of the product.
(45°, 60°, 90°, 140°, Stop)

8 **Sleep Timer** button
Sets the sleep schedule.
(1 ~ 12 - Off)

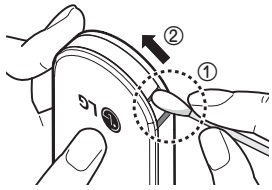
NOTE

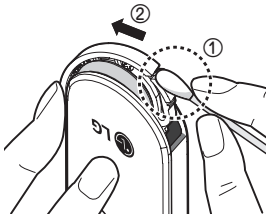
- You can use extra functions by pressing the buttons on the remote controller for longer than 2 seconds.

Long press (more than 2 seconds)	Function
∧	Continuous change of Fan speed
∨	Continuous change of Fan speed
⇔	Product sound On/Off
	Setting Display brightness
	Heating On
	Heating Off

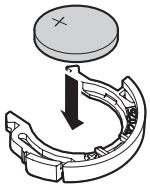
Preparing to Use the Remote Controller

1 With the front side of the remote controller facing up, remove the battery tray by pushing in the direction of number 2 while pressing part 1 with a simple tool (cotton swab, etc.).

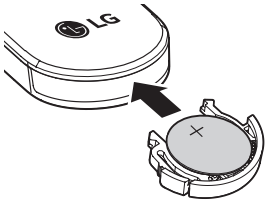




2 Insert the battery provided with the appliance into the tray. Place it with the + mark facing up.

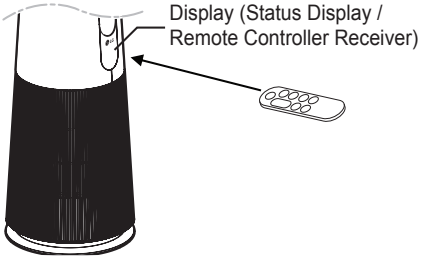


3 Insert the battery tray back into the remote controller.



NOTE

- If the remote controller is not operating properly, check the polarity (+, -) of the battery or replace the battery before contacting the service center.
- Separately collect exhausted batteries.
- When using the remote controller, point the remote controller transmitter toward the display(status panel / remote controller receiver) on the product.
- The remote controller is not received properly at a distance of more than 7 m from the product.
- The remote controller signal reception may be interrupted when strong lights such as fluorescent lamps or neon signs are present. In this case, use the remote controller in front of the remote signal receiver of the indoor unit.



⚠ WARNING

- The remote controller uses button/coin type batteries (CR2025).
- Swallowing batteries may cause serious injury or death. Go to hospital emergency room immediately to seek medical attention.
- Keep the battery out of reach of children.
- If the battery tray is not secured firmly, stop using the appliance immediately and keep it away from children.

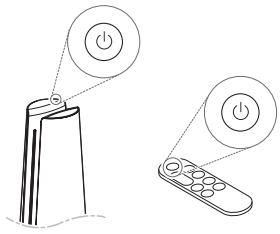


⚠ CAUTION

- Do not arbitrarily modify the battery.
- Do not recharge or disassemble the battery.
- Do not throw the battery into a fire for disposal or leave it near heat.
- Do not press multiple buttons at the same time.
- Do not use it near a lot of water or moisture.
- Do not use it near flames or heat.
- Remove and store the battery in a safe location if you do not intend to use the remote controller for a long time.
- Batteries may explode if inserted incorrectly.

Getting Started

Press the **Standby On/Off** button to start operation.

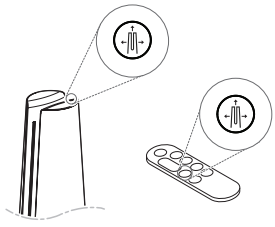


NOTE

- When starting operation for the first time after installing the product, it will operate in Wide mode and with step 5 of fan speed.
- If you stop operation and resume it, it will start cleaning with the mode you last selected.
- Even if power is lost due to a blackout, the product will remember the mode(Fan speed, Mode, Display brightness) you used last.
- When you start driving, the dust concentration is displayed after sensor stabilization (about 15 seconds). While sensor stabilization is in progress, the clean stabilization screen appears on the status display.

Using the Mode

Sets the operation mode of the air purifier.



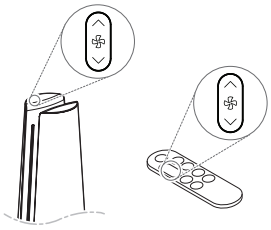
- Each time the **Mode button** is pressed during operation, the sequence of Wide Mode – Direct Mode – Diffusion Mode is repeated.

NOTE

- **Wide Mode** - In operation mode, you can feel cool and comfortable with clean wind discharged to the front.
- **Direct Mode** - As the vane closes slightly, the air is intensively discharged.
- **Diffusion Mode** - Operation mode in which the vane changes the direction of the wind to clean the indoor space in various directions and to use it without being cold even in winter.

Adjusting the Fan Speed

Adjusts the fan speed of the air purifier.



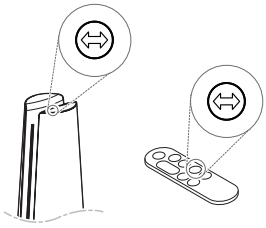
- Each time the **Speed** button is pressed during operation, it changes in the order of steps Auto ↔ 1 ~ 10 ↔ Turbo.
- Press and hold the **Speed** button to change the fan speed in a row.

NOTE

- The stronger the wind, the faster the space is cleaned.
- If you set the fan speed to Turbo, it automatically changes to Auto after 20 minutes.
- If you set the fan speed to Auto, it automatically adjusts according to the pollution level (dust concentration and odor) of the inside air.

Using Rotation

Sets the rotation of the air purifier.



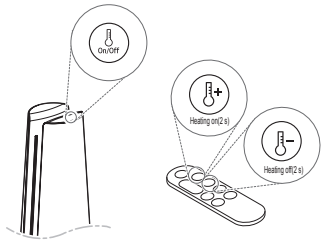
- Each time the **Rotation** button is pressed during operation, the sequence of 45°-60° -90°-140°-Stop is repeated.

NOTE

- It rotates at 140° during the initial rotation and starts rotating from the center of the product after position initialization.
- When the **Rotation** button is pressed while the product is rotating, it will set to ‘Stop’.
- When the function is changed while using the rotation, the rotation stops for a while so that the display status can be checked, and then the rotation operates again after the setting is completed.
- When using rotation mode: When the product is turned off, the product rotates to the center and stops.
- When the rotation mode is not in use: When the product is turned off, the product turns off at a stationary position.
- Product rotation rotates around the center of the product.
- Do not forcefully rotate the product by holding it.
- If you hold the product and force it to rotate, you will need to re-center the product.
- To center the product, turn off the product, unplug the power cord, wait for a while, and then plug in the power cord again. After that, if you turn on the rotation, the initialization proceeds automatically.
- If the product is rotated arbitrarily, noise may occur during initial rotation.
  - After one initial rotation, the product operates normally.

Start Heating

Press the **Standby On/Off** button to start operating, and then press the **Heating** button to start Heating.

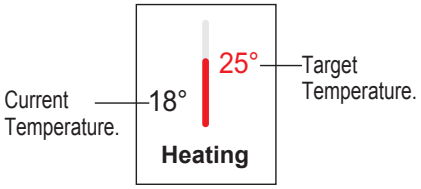


- Diffusion mode is not available during heating.
- Press the On/Off **Heating** button on the control panel to start or stop heating.
- Press and hold the **Increase Target Temperature** button on the remote controller for 2 seconds or longer to start heating.
- Press and hold the **Decrease Target Temperature** button on the remote controller for 2 seconds or longer to stop heating.

⚠ WARNING

- Some parts of this product become very hot and may cause burns. Special care should be taken when using this product in the presence of children and infirm people or animals.

NOTE

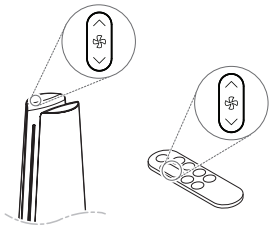


- Press the **Increase Target Temperature** or **Decrease Target Temperature** buttons to change the target temperature from 16 °C to 30 °C.
- When you start heating after installing the product for the first time, it operates at 30 °C and a fan speed level of 1.
- If the current temperature is higher than the target temperature, the product operates as follows:
  - The heater inside the product stops working.
  - The vane comes out and the wind direction changes.
  - The color of on the status display turns white.
- If the current temperature is lower than the target temperature, the product operates as follows:
  - First, the vane goes back to the original position and the wind direction changes.
  - The heater inside the product starts working.
  - The color of on the status display turns red.
- Excessive electricity bills may be charged when heating is used for a long time. (Rated power consumption during warming: 1,500W)
- When you stop and restart heating, the product will start at the last set temperature.

- Heating auto-block function: Heating can work continuously for up to 8 hours, but it turns off automatically after 8 hours of operation. If you want to restart it, press the **Heating** button to restart heating. If you want to set the duration of heating to less than 8 hours, you can use the ThinQ app to set the duration from 1 to 8 hours.
- Residual heat removal: When you turn off the power during heating, the residual heat removal works to cool down the residual heat inside the product. While residual heat removal is in progress, the Cooling down message  appears on the status display.
- During heating, there may be odor from the heat generated in the air outlet. Rest assured that the odor will naturally decrease over time.
- Rest assured that the following types of noise are not a sign of a malfunction:
  - Noises that sound like ‘tick’, ‘click’, or ‘pop’ may be generated from contraction and expansion due to the temperature difference of the plastic.
  - Noises that sound like ‘clang’, ‘ting’, or ‘clank' may be generated from contraction and expansion due to the temperature difference of the heater.
  - Noise that sounds like ‘clunk’ or ‘phut’ may be generated from the heater switch operating during heating.

Adjusting the Fan Speed (Heating)

Adjusts the fan speed of the purifier.



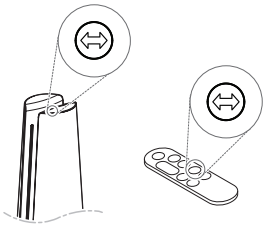
- Each time the **Speed** button is pressed during heating, it changes in order of steps Auto ↔ 1 ~ 10.
- Press and hold the **Speed** button to change the fan speed in a row.

NOTE

- The stronger the wind, the faster the space is cleaned.
- As the fan speed gets higher the warmth may decrease.

Using Rotation (Heating)

Sets the rotation of the air purifier.



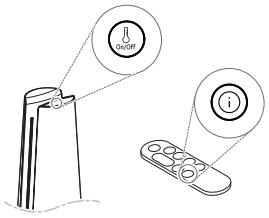
- Each time the **Rotation** button is pressed warming, the sequence of 45°- 60°- 90°- 140° - Stop is repeated.

NOTE

- Rotation mode works the same even during warming. (See **Using Rotation** on page 23)

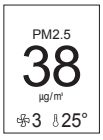
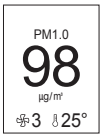
Using Extra Functions

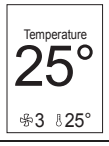
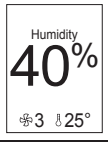
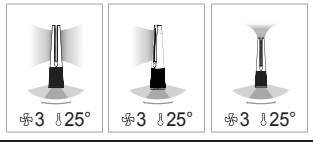
Setting standby display



Displays air quality, air quality circulation, odor, temperature, humidity and operation information.

- Press and hold the **Heating** button in the control panel.
- Press the show **Show Info** button on the remote controller.
- The order of Air Quality - PM10 - PM2.5 - PM1.0 - Odor - Temperature - Humidity - Operating status is repeated.

1 Air Quality	2 PM10	3 PM2.5	4 PM1.0
• Displays the overall air quality status	• Displays fine dust information	• Displays ultra-fine dust information	• Displays super ultra-fine dust information
			

5 Odor	6 Temperature	7 Humidity	8 Mode status
• Displays indoor odor information.	• Displays room temperature information.	• Displays indoor humidity information.	• Displays operation status information.
			

NOTE

- Overall Air quality is calculated based on the concentrations of dust and odor(gas) is categorized into 4 levels: green, yellow, orange, and red, depending on the contamination of the air.

Color	Overall air quality	Concentration of PM (μg/m^3)			Concentration of Odor(Gas)	
	State	PM10	PM2.5	PM1.0	State	Level
Red	Poor	255 or more	56 or more	56 or more	Very Strong	4
Orange	Unhealthy	155 ~ 254	36 ~ 55	36 ~ 55	Strong	3
Yellow	Moderate	55 ~ 154	13 ~ 35	13 ~ 35	Normal	2
Green	Good	54 or less	12 or less	12 or less	Weak	1

- Overall air quality can be seen by the color of the air quality indicator and the text indicating the concentration of dust and odor.
- The color of overall air quality is determined based on the worst condition among dust concentration and odor(gas) concentration.

Checking air condition on the Status Display

You can check the overall air quality and dust/odor(gas) concentration on the Status display of the product.

- **Overall air quality** : Overall air quality can be seen by the color of the air quality indicator and the text indicating the dust concentration and odor(gas) concentration.
- **Dust concentration**: The dust concentration is indicated with the color displayed with specific figures, depending on particle size. Displays the dust concentration of PM10/PM2.5/PM1.0.
- **Odor(Gas) concentration** : You can check through the odor(gas) concentration text and color of the status display.

NOTE

- The color of overall air quality is determined based on the worst condition among dust concentration and odor(gas) concentration.
- Dust concentration is displayed in units of 1 from 4 to 999. For dust concentration, refer to the sensor manufacturer's data sheet.
- The fine dust/ultra-fine dust concentration displayed on the product may be different from the measurement standards of other instruments and other products.
  - If the dust concentration is high, the difference between the displayed dust concentration and the actual dust concentration may be large.
- Temperature and humidity may vary depending on the surrounding environment, such as doorways, windows, and vents.
- Temperature and humidity may appear differently depending on air circulation in the same room. Also, the temperature and humidity may be different from other products and thermo-hygrometers.
- If different or identical products are used in the same space, there may be differences in the concentration readings due to air circulation.
- Unlike odor (gas), fine dust spreads slowly, delaying the time when dust concentration is measured.
- If the product is used in the following environments, the dust concentration may be displayed differently from the actual value.
  - Around fabric sofas and beds, around deep pile carpets, when shaking out blankets/ clothes, when using a vacuum cleaner, in places with bugs and pets, or places with high humidity.
  - Places where outside air enters, such as around construction sites, roadsides, factories, doorways, windows, and ventilation openings.
  - Places where products that generate steam and fine particles (humidifiers, cooking utensils, sprays, etc.) are used.
  - Even if dust is generated by activity such as dusting or cleaning, the sensor may not respond if large dust of PM10 or higher is generated, but the dust is removed by the filter.
- The odor (gas) concentration can be changed by products that cause odor (gas), such as air fresheners, odor remover, cleaning agents, cosmetics, perfumes, etc.
- The odor (gas) sensor will not stabilize until two minutes after starting driving. During the stabilization time, the odor (gas) concentration is not reflected in the overall air quality.

Setting a Sleep Timer

It is set to automatically stop operation after operation for a set period of time.



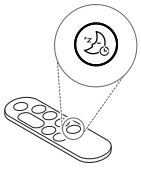
- Press the **Sleep Timer** button while the appliance is operation.
  - Each time the **Sleep Timer** button is pressed, it repeats in the order of 1~12- Off.
- If the sleep schedule is set, the display brightness level 1 and rotation are operated at stop. (However, if you set the display brightness to off before setting the sleep mode, the display brightness will remain off.)

NOTE

- When you make a sleep reservation, the fan speed is set to level 1, and after a certain period of time, it is automatically adjusted according to the air condition.
- You can change the fan speed, display brightness, and rotation even when the sleep timer is set.
- If you press the **Sleep Timer** button once more while the sleep schedule is set, the sleep schedule is canceled.
- Even if you set a sleep timer during heating, the maximum operation time is 8 hours.

Setting Display Brightness

Adjusts display brightness.



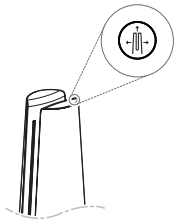
- Press the **Sleep Timer** button for more than 2 seconds to enter the display brightness setting screen.
  - Each time the button is pressed once or for more than 2 seconds, it changes in the order of Brightness 3 - Brightness 2 - Brightness 1 - Off.
  - Press any other key on the remote controller to exit the display brightness setting screen.

NOTE

- When setting the display brightness to off, if you press the button, it turns on at brightness 1 for a while, and then the screen on the display turns off.
- The default display brightness is set to Brightness 2.
  - Brightness 3: 100%
  - Brightness 2: 60%
  - Brightness 1: 10%

Using button lock

You can lock the buttons on the control panel to prevent unwanted operation by children or other factors.



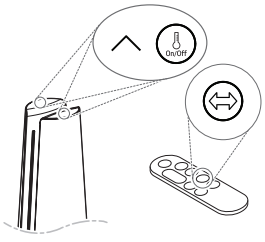
- Press the **Mode** button for 3 seconds.
- is displayed on the status display.

NOTE

- The remote controller can be used even when locked.
- You can use the LG ThinQ application to change modes even when the device is locked.
- To unlock, press the **Mode** button again for at least 3 seconds.

Setting the Product sound

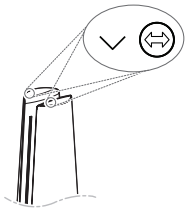
Turns On/Off the sound of the air purifier.



- Press the **Speed up** and **Heating** buttons on the control panel at the same time for 3 seconds.
- Press and hold the **Rotation** button on the remote controller for 2 seconds.

Using UVnano (Only models with UVnano applied)

Remove the harmful bacteria the fan inside the air purifier to circulate cleaner air.



- Press the **Speed down** and **Rotation** buttons on the control panel at the same time for 3 seconds.

NOTE

- To disable UVnano, press the **Speed down** and **Rotation** buttons button on the control panel again for at least 3 seconds.
- UVnano is a compound of UV (ultraviolet light) and nanometer (unit of length).
- If there is dust of foreign matter inside the UVnano LED, wipe with a soft cloth.
- Do not operate the product if damage to the UVnano LED is evident.
- Be sure to turn off the product before cleaning and performing other maintenance.
- If the product cover is opened or the filter is removed, the UVnano operation status may not be displayed normally.
- UV icon on the status display is a display that guides UVnano on/off, not a UVnano operation on/off indicator.
- UV Displayed when UVnano does not operate normally. (Check that the filter and air intake (cover) are installed in the correct position.)
- When using the product for the first time, the UVnano function is turned on.

SMART FUNCTIONS

LG ThinQ Application

The LG ThinQ application allows you to communicate with the appliance using a smartphone.

LG ThinQ Application Features

Smart Diagnosis

If you experience a problem while using the appliance, this smart diagnosis feature will help you diagnose the problem.

Settings

Allows you to set various options on the appliance and in the application.

NOTE

- If you change your wireless router, Internet service provider, or password, delete the connected appliance from the LG ThinQ application and connect it again.
- The application is subject to change for appliance improvement purposes without notice to users.
- Functions may vary by model.

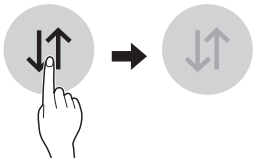
Before using LG ThinQ Application

This feature is only available on models with Wi-Fi function.

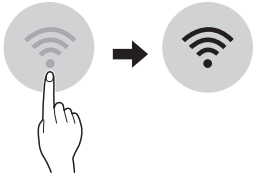
1 Check the distance between the appliance and the wireless router (Wi-Fi network).

- If the appliance is too far from the wireless router, the signal strength becomes weak. It may take a long time to connect or installation may fail.

2 Turn off the Mobile data or Cellular Data on your smartphone.



3 Connect your smartphone to the wireless router.



NOTE

- To verify the Wi-Fi connection, check that the Wi-Fi icon on the status display is lit.
- The appliance supports 2.4 GHz Wi-Fi networks only. To check your network frequency, contact your Internet service provider or refer to your wireless router manual.
- LG ThinQ is not responsible for any network connection problems or any faults, malfunctions, or errors caused by network connection.
- If the appliance is having trouble connecting to the Wi-Fi network, it may be too far from the router.
- The Wi-Fi connection may not connect or may be interrupted because of the home network environment.
- The network connection may not work properly depending on the Internet service provider.
- The surrounding wireless environment can make the wireless network service run slowly.
- If the appliance cannot be connected due to problems with the wireless signal transmission, unplug the appliance and wait about a minute before trying it again.
- If the firewall on your wireless router is enabled, disable the firewall or add an exception to it.
- The wireless network name (SSID) should be a combination of English letters and numbers. (Do not use special characters.)
- Smartphone user interface (UI) may vary depending on the mobile operating system (OS) and the manufacturer.
- If the security protocol of the router is set to WEP, the network setup may fail. Change the security protocol (WPA2 is recommended) and connect the product again.

Installing the LG ThinQ Application

Search for the LG ThinQ application from the Google Play Store or Apple App Store on a smartphone. Follow instructions to download and install the application.

Open Source Software Notice Information

To obtain the source code that is contained in this product, under GPL, LGPL, MPL, and other open source licenses that have the obligation to disclose source code, and to access all referred license terms, copyright notices and other relevant documents, please visit https://opensource.lge.com.

LG Electronics will also provide open source code to you on CD-ROM for a charge covering the cost of performing such distribution (such as the cost of media, shipping, and handling) upon email request to opensource@lge.com.

This offer is valid to anyone in receipt of this information for a period of three years after our last shipment of this product.

Smart Diagnosis

This is a function that can diagnose the cause of product failure.

NOTE

- Service may be suspended due to external factors (such as unavailability of Wi-Fi, disconnection of Wi-Fi, app store policy, app unavailability, etc.) that are not due to the negligence of LG Electronics.
- This is subject to change without prior notice, and the service method may vary depending on local circumstances.

Using LG ThinQ to Diagnose Issues

If a problem occurs with a Wi-Fi-equipped product, you can diagnose the problem by sending data to your smartphone using LG ThinQ.

- After launching LG ThinQ, select Smart Diagnosis from the menu. Diagnose the product according to procedure provided by LG ThinQ.

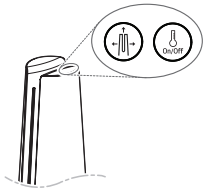
NOTE

- When diagnosing with Wi-Fi, you can diagnose the product with a beep sound when the Wi-Fi connection with the product is disconnected.

Using Audible Diagnosis to Diagnose Issues

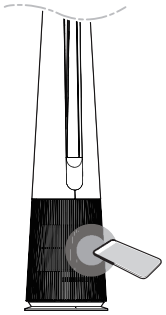
If **Smart Diagnosis** using the app continues to fail, click the Use Diagnosis with **'Go to Audible Diagnosis'** button of the ThinQ App and follow the instructions that appear.

1 Press the **Mode** and **Heating** buttons on the control panel at the same time for 3 seconds.



2 Place your phone near the product.

- Make sure the phone's microphone is facing the front of the product.



3 The results of Smart Diagnosis will be displayed in the LG ThinQ application.

NOTE

- For accurate diagnosis, do not move the smartphone away from the product until the beep stops.
- Please be quiet around the product during Smart Diagnosis.

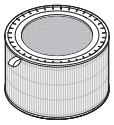
MAINTENANCE

⚠ WARNING

- Stop operation of the product and unplug the power plug or cord from the outlet before cleaning and replacing the filter.
- Do not spray water directly on the product.

Maintaining the Appliance

Frequency of Cleaning and Filter Replacement

Type	Cleaning frequency	Replacement cycle
 Filter	**Ultra Fine Filter** If it is contaminated, use a vacuum cleaner or a soft brush to clean it.	1 year

NOTE

- The operating environment and operation hours may affect the cleaning frequency. Clean more often if operating in a dusty environment.
- Failure to clean the product following the recommended schedule may result in it smelling bad or not working properly.
- The filter must be replaced at the end of its lifespan, and the cost of replacement filters is not covered under the warranty. To purchase new filters, contact an LG Electronics Customer Information Center or visit the website at www.lg.com
- You can also have the filter cleaned or replaced by the Service Center. You will be charged a nominal fee for filter cleaning and replacement services.
- The upper and lower parts of the filter are made of paper instead of plastic. Repeated removal of the filter may cause scratches on the top and bottom of the filter.
- Even if there are scratches on the top and bottom of the filter, there is no problem in use.

Alerts on the Status Display

Notification	Corrective action
	Replace the filter.

NOTE

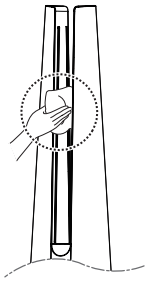
- Filter replacement alerts appear based on the maximum usage time, taking into account the operating hours of the product. The replacement frequency is determined by the operating hours and environment.

Cleaning the Appliance

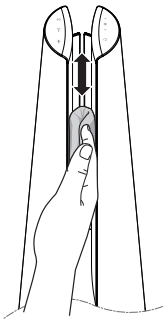
Cleaning the Exterior of the Product

1 Use a vacuum cleaner to remove dust from the air inlet.

2 Wipe the air outlet and the exterior of the product with a soft cloth.



3 Press the **Mode** button to select the diffusion mode. When the vane is finished, wipe the front and back of the vane with a soft cloth.



Back

⚠ CAUTION

- Do not clean the product with alkaline detergent.
- Do not wipe the product surface using sulfuric acid, hydrochloric acid, or an organic solvent (thinner, kerosene, acetone, etc.) or attach stickers to the product. This may damage the product surface.
- Do not let water enter into the product.

NOTE

- If you find it difficult to remove dust from the front and rear covers, remove the filters and wash them with water. Then, dry them completely in the shade.

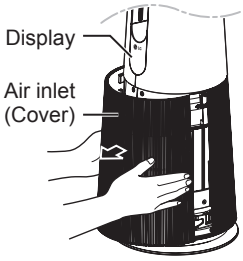
Maintaining the Filter

Cleaning the Filters

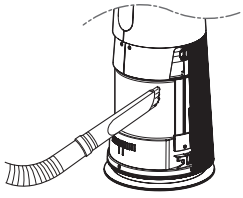
1 Remove the front and rear covers of the product.

Grab both sides of the top of the air inlet (cover) from the front of the product and pull gently to separate it.

- The direction with the **LG logo** on the product display is the front of the product.



2 Remove dust surrounding the Ultra-fine filter with a vacuum cleaner or soft brush.



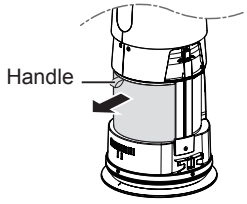
⚠ CAUTION

- Do not wash the Deodorizing Care filter or V filter with water. This shortens the filter's life.
- Be careful not to damage the ultra fine filter when using a vacuum cleaner.
- Be careful not to damage the filter if liquid gets on the filter.

Replacing the Filter

1 Remove the front and rear covers of the product and pull the handle to replace the filter.

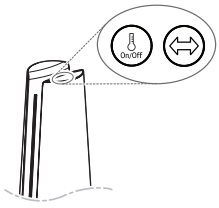
- To avoid polluting the surroundings when replacing the filter, place newspaper on the floor before you remove the filter.



2 Once you have replaced the filter, turn off the filter replacement alert.

Reset filter replacement notification

(Filter replacement notification) on the status display is canceled and the replacement notification time is reset.



- Press **Heating** and **Rotation** buttons at the same time for at least 3 seconds.
- Use when replacing with a new filter.

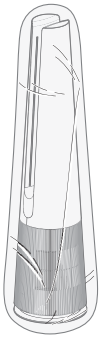
NOTE

- A notification is displayed when a filter replacement is required.
- When the filter is installed, scratches may occur on the upper and lower surfaces, but there is no problem in operation.

Storing the Product

If the product will not be used for a long period of time, store in a dry, shaded place without moisture.

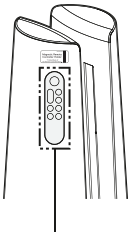
1. Operate the product for at least 1 hour on a sunny day.
   - This removes moisture and prevents mold from building up inside the product.
2. Turn off the power and unplug it from the electrical outlet.
3. Package the product to prevent dust or foreign substances from entering the product. Store the packaged product in a shaded place.



⚠ CAUTION

Do not store the product in a humid place or in a place exposed to the direct sunlight.

Storing the Remote Controller



Remote Controller Holder

- The Remote Controller can be stored by attaching it to the magnet at the location marked on the product.
- Attach the rear part of the Remote Controller under the Remote Controller attachment location label.

TROUBLESHOOTING

Before Calling for Service

Please check the following before you contact the service center.
If the problem persists, contact your local service center.

Symptom	Cause	Remedy
It does not operate at all.	Is the power cord unplugged from the outlet?	• Insert it into the socket correctly.
The amount of wind is small and there is a noise.	Did dust accumulate in the ultra fine filter?	• Clean the ultra fine filter thoroughly.
	Did dust accumulate in the V filter?	• Replace the filter.
The air inside is not purified well enough.	Is the indoor pollution severe?	• Ventilate the indoors before using the product.
	Did dust accumulate in the ultra fine filter?	• Clean the ultra fine filter thoroughly.
	Did dust accumulate in the V filter?	• Replace the filter.
	Are you using it in a place that is too spacious or too open?	• Use a product that suits the size of the room. • Avoid well-ventilated places such as doors, windows, etc.
	Is there any obstacle nearby?	• Remove the obstacle.
	Is the product installed at a corner?	• Move the product and install it again.
There is a smell, but the overall air quality color does not change.	Doesn't the overall air quality change to red and orange?	• The color of overall air quality is determined based on the worst condition among dust concentration and odor(gas) concentration. Make sure the dust concentration is not worse. • Since the odor(gas) sensor is a sensor that detects contaminated gases, it may not react to the smell of food. But the Deodorizing Care filter removes the odor.

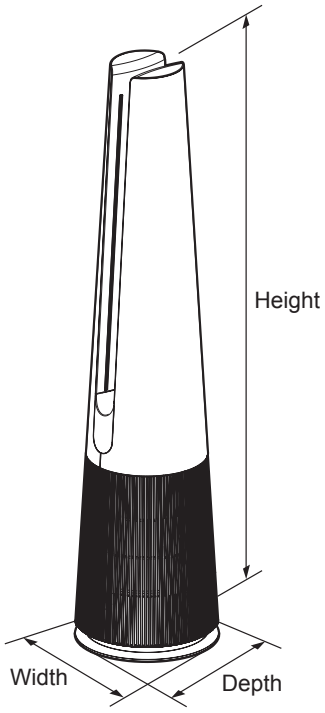
Symptom	Cause	Remedy
The overall air quality color is still in red.	Does the color not change even if it is moved to a clean room?	• Display status may not change when the amount of odor is greater than the product's ability to handle. • Remove the power cord from the outlet and reconnect after 1 minute.
	Did you use a spray near the product?	• Do not use a spray near the product.
The buttons on the control panel do not work.	Is 🔒 displayed on the status display?	• To unlock, press the **Mode** button on the control panel for 3 seconds.
The concentration of the fine dust does not change.	Is the product used in a closed space?	• In closed spaces, the Air Quality level may continue to stay the same without change.
The concentration of fine dust continues to remain high.	Does the air continue to flow in from the outside to the location where the product is installed?	• In an environment where there is an inflow of outside air, the concentration may continue to remain high.
The overall air quality color and dust concentration value are different.	Is the overall air quality color the same as the color indicating the odor concentration?	• The overall air quality is expressed by comprehensively evaluating the odor and dust concentration. • Even if the dust concentration is low, if the odor is strong, the overall odor color may change.

Symptom	Cause	Remedy
A strange odor comes out from the air outlet as well as the filter.	Did you purchase the product recently?	• This is the odor of activated charcoal, and is not harmful. This is similar to the odor you may experience in a brand new car. It will go away within a day after use.
	Is the product used in a place with a lot of smoke or odors?	• If the air purifier is operated after an air freshener, diffuser, or scented candle has been used, or interior work or wallpaper replacement have occurred, the filter may absorb and emit the odor. Ventilate the room first before using the product.
	Does the filter have a bad smell?	• The filter replacement frequency may differ depending on the usage environment. If there is an odor, replace with a new filter.
	Is it in an environment where food is prepared?	• If you use the product for a long period of time where you cook or broil fish/meat, the filter lifespan may be significantly decreased. • If possible, open a window for ventilation while cooking, and use the product to remove the odor left after the ventilation.
	Is it a humid environment?	• The filter may emit an odor if used in a humid environment. Dry the filter in sunlight before use.
The dust concentration levels are different between the product and the LG ThinQ app.	Are you looking at the same type of dust particle?	• Make sure that the levels of the PM1.0/PM2.5/PM10 dust are displayed consistently between the LG ThinQ app and your product. • A difference in values could be caused by the difference in update time between the LG ThinQ app and the product.

Symptom	Cause	Remedy
The appliance and smartphone cannot be connected via Wi-Fi.	The password for the Wi- Fi that you are trying to connect to is incorrect.	• Find the Wi-Fi network connected to your smartphone and remove it, then connect your appliance in LG ThinQ.
	The auto-connect function of the smartphone is set.	• Uncheck the 'Automatic Mobile Data Switching', 'Smart Network Switching', 'Passpoint', and 'Internet Disabled' items in the Advanced section (More) in the mobile Wi-Fi settings of your smartphone. The item name may be different for each manufacturer/carrier.
	Mobile data for your smartphone is turned on.	• Turn off the Mobile data of your smartphone and connect the appliance using the Wi-Fi network.
	The wireless network name (SSID) I set incorrectly.	• The wireless network name (SSID) should be a combination of English letters and numbers. (Do not use special characters.)
	The router frequency is not 2.4 GHz.	• Only a 2.4 Ghz router frequency is supported. Set the wireless router to 2.4 GHz and connect the appliance to the wireless router. To check the router frequency, check with your Internet service provider or the router manufacturer.
	The appliance is too far from the router.	• If the appliance is too far from the router, the signal may be weak and the connection may not be configured correctly. Move the router closer to the appliance.
The display does not appear.	Is the display brightness set to off?	• To change the display brightness, press the **Sleep Timer** button on the remote controller for more than 2 seconds.

Symptom	Cause	Remedy
I set UVnano, but the UV icon is not displayed on the status display. (Only models with UVnano applied)	Is there no indication of UV / UV on the status display?	• Only 3 icons are displayed according to priority. • Reset the UVnano by pressing the **Speed down** and **Rotation** buttons on the control panel at the same time for 3 seconds.
	Is UV on the status indicator?	• Displayed when UV does not operate normally. (Check if the filter and air intake (cover) are installed in the correct position.)
The temperature/ humidity is displayed differently from other products.	Is outside air continuously coming into the place where the product is installed?	• Temperature and humidity values may fluctuate continuously in an environment where outside air is introduced. • Temperature and humidity may vary depending on the surrounding environment such as doorways, windows, and ventilation holes. • Temperature and humidity may appear differently depending on air circulation in the same room. Also, the temperature and humidity may be different from other products and thermo- hygrometers.
Temperature/ humidity remains at outliers for a long time.	Is the product installed in an enclosed space from the outside?	• Depending on the indoor environment, the temperature and humidity values may remain unchanged for a long time. • Unplug the power cord from the outlet and plug it in again after a minute. • If you determine that the temperature and humidity values are abnormal, try Smart Diagnosis.
The heater frequently turns on and off during heating.	Did you check the filter status?	• Clean the filter or replace it with a new one.
After the operation of the product is finished, a sound such as 'pop' or 'clank' occurs.	Did you forcefully shut down the product during hot air operation?	• After heating operation, the product must be turned off after removing residual heat. Turn off the product after operating it for about 1 minute in fan mode.

Appliance Specifications



The external appearance and dimensions of the product are subject to change without prior notice.

Model Name	FH15GP* Series
Power	AC 220V~ 50Hz
Exterior dimensions (width x depth x height)	265 mm x 265 mm x 1,120 mm

LG
Life's Good

用戶手冊

空氣淨化器



在使用本設備前，請務必詳細閱讀用戶手冊並可隨身攜帶以供隨時參考。

FH15GP* Series

HK HONGKONG

www.lg.com

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索引

本手冊內的圖片及內容或與您所購買的型號有所不同。
本手冊可能被製造商修訂。

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安全須知

閱讀並保留這些說明

下述安全準則旨在防止因不安全或不正確操作設備而造成不可預見的風險或損害。
指南分為「警告」與「注意」，分述如下。

⚠ 顯示的該標誌表示可能造成風險的情況和操作。
仔細閱讀標有該標誌的文本，並遵循指示以避免風險。

⚠ 警告

如若不遵循該標誌指示則可能會導致重傷或死亡。

⚠ 注意

如若不遵循該標誌指示則可能會導致輕微受傷或產品損壞。

重要安全須知

⚠ 警告

爲了降低爆炸、火災、死亡、觸電、受傷或人員燙傷等危險，
在使用本產品時，請遵循包括以下的基本安全預防措施：

家中的兒童

- 除非有負責其人身安全人員對其使用本設備進行適當的監督或指導，本設備不適用於身體、感官或精神受損的人員，或缺乏經驗或知識的人群（如兒童）。
  請看管好兒童以免視本設備為玩具。

安裝

- 請勿將本設備安置於不平整或傾斜的表面。
- 請勿將設備安裝在陽光直射或靠近發熱設備的地方。
- 請勿在可燃氣體可能外洩或存在工業用油或金屬顆粒物之處安裝本產品。
- 請勿用本設備壓在電源線或插頭上。
- 請勿用潮濕的手觸摸電源插頭。
- 拔出電源線時務必抓住插頭。
- 若長時間不使用本設備，請於雷雨或閃電期間拔掉電源插頭。
- 請勿過度彎曲電源線或在電源線上放置重物。
- 請勿延長電源線的長度或進行改裝。
- 請勿在多路延伸插座上使用多個裝置。
- 確保連接牢固以保證在拉動電源線時不會鬆動線端中的螺釘。
- 請務必確保不會在本產品處於操作狀態時被拉出或損壞電源線。
- 請勿使用任何電源線或插頭受損的風扇。
  應丟棄風扇或將其送回經授權的售後服務中心進行檢查/維修。
- 請勿將電源線藏在地毯下。
  請勿使用地墊、長條地毯或類似的覆蓋物遮蓋電源線。
  請勿將電源線佈置於家具或設備下。
  將電線佈置在遠離頻繁往來的區域和不會被絆倒的地方。
- 請安裝底座固定板以確保本產品安全運轉。

- 如有小孩在附近，請確保安裝防護裝置。
- 請勿將本產品直接置於電源插座的下方。
- 為降低火災風險，請確保紡織品、窗簾或其他易燃物料與出風口保持至少 1 米的距離。
- 請勿讓本產品或電源插頭與任何發熱表面接觸。請勿將電源插頭於傢私或電器下方穿過。
- 初次安裝時，請在風扇模式下運行 5 分鐘以上後才使用暖風模式。

操作

- 如若設備不慎浸入水中，請停止使用並聯繫 LG Electronics 客戶諮詢中心。
- 若有漏氣（異丁烷、丙烷與 LNG 等）現象，請勿接觸本產品或電源插頭，並立即讓該區域通風。
- 請勿用粗糙的金屬材料製成的刷子、抹布或海綿清潔本設備。
- 如若您發現任何異常聲音、異味或煙霧，請立即拔下本產品插頭，並聯絡 LG Electronics 客戶諮詢中心。
- 用戶服務須知
  - 只有 LG Electronics 服務中心的授權修理人員才可拆解、修理或修改本產品。
- 請勿在本產品附近使用或儲存火源、可燃物質（乙醚、苯、酒精、藥物、丙烷、丁烷、可燃噴霧劑、殺蟲劑、空氣清新劑、化妝品等） 或易燃物質（蠟燭、燈等）。
- 請勿將電源線置於地墊、地毯或墊子下。
- 請勿讓動物或寵物啃咬電源線。
- 本電器處於運作狀態下請勿移動。
- 請勿撞擊本設備。
- 請勿將手或金屬物體插入進氣口或排氣口。

- 請勿安裝和使用破損零件。
- 請勿將可燃物置入設備。
- 請勿讓兒童攀爬或玩弄本設備。
- 請勿在本設備頂部放置任何物品。
- 本風扇並非玩具。
  嚴禁擺弄風扇或將其放在兒童可觸及的地方。
- 注意不要讓兒童的手伸入運轉中的葉片間，以免被捲入葉片間。
- 本產品使用 UVnano LED。請勿隨意切斷或更換 UVnano LED。
  只有 LG 認可的服務提供商方可更換 LED。
- 如果設備以非預期方式使用以致使電線損壞，有害的 UVnano 輻射可能會洩漏。
  即使是微量的 UVnano 輻射洩漏，也會對眼睛和皮膚造成損害。
- 葉片運轉時，注意請勿讓任何身體部分置於葉片間。
- UV 燈接通電源時，請勿予以更換。
  - 直視本設備中 UV 燈發射出的燈光可能會導致皮膚或眼睛損傷。
    更換燈具或進行維修保養前請確保電源已斷開。
    使用 Seoul Viosys Co., LTD 製造的 CUD7GF1B 燈具進行更換。使用 Lite-On Technology Corporation 製造的 LTPL-G35U275GC-TWA 燈具進行更換。
- 本產品的某些部分會變得非常熱並可能會導致灼傷。在若有兒童、年老病弱者或動物在場時使用本產品時應特別注意。
- 為避免過熱，請勿遮蓋本產品。

保養

- 棄置處理包裝材料（乙烯基、聚苯乙烯泡沫等），請勿讓兒童接觸。
- 拆卸和重新安裝設備部件時，請小心不要傷害或夾傷自己。
- 清潔本設備或更換濾網前，先將其關閉並拔掉電源。

⚠ 注意

爲了降低使用本產品時發生的輕微人身傷害、產品故障或損壞、財產損失等風險，請遵循包括以下的基本安全預防措施：

安裝

- 搬運時，請勿傾斜本設備以方便拖拽或推拉。
- 請勿將本設備安裝在交通工具、房車或船舶上。
- 請勿在靠近電視或立體聲設備處置放本設備。
- 請勿將本設備置放於強光下。
- 本設備應當依據國家佈線條例安裝。
- 移動或存放本設備時，將電源線纏在本設備底部以免人身受傷、電源線受損或地板受損。
- 請勿在靠近窗簾處置放本設備。

操作

- 請勿將本產品用於去除一氧化碳等有毒氣體。
- 請勿為了通風使用本產品。
- 請勿長時間在非穩定電壓時使用本設備。
- 請勿在進氣口或排氣口附近放置障礙物。
- 為安全使用本設備，兒童或智力低下的人士等在使用時需要由負責其安全的人員密切監視。
- 請勿為了特殊目的如保護植物、精密儀器、藝術品等使用產品。
- 請勿濕手操作本設備。
- 請勿讓加濕器噴出的濕氣直接接觸本設備。
- 請勿在本設備未處於直立狀態時啟用。
- 請勿在易受熱物體旁使用本設備。
- 請勿在本設備上使用洗滌劑、化妝品、化學品、空氣清新劑或消毒劑。
- 當本機處於操作狀態或剛剛結束運轉時，請勿觸摸任何內部零件。
- 請僅就適用目的使用濾網。
- 將除臭濾網和 V 濾網組裝在一起。請勿將兩者分離。
- 請勿將任何物體插入排氣口。
- 請勿讓加濕器所散發的濕氣與產品直接接觸。

保養

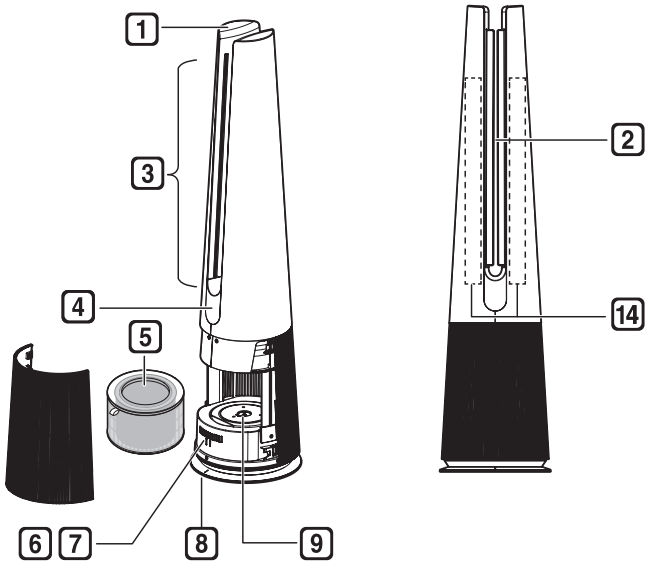
- 請勿使用強力洗滌劑或溶劑清潔本產品。使用軟布進行清潔。
- 請勿使用鹼性洗滌劑清潔本設備。
- 請勿使用硫酸、鹽酸或有機溶劑（稀釋劑、煤油等）擦拭本設備表面，或在本設備上黏貼貼紙。
- 請勿讓本設備進水。
- 請勿用水清洗濾網。
- 使用吸塵器清潔超極細濾網時，注意不要造成損壞。

安裝

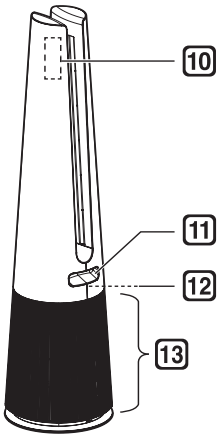
- 產品的外觀或功能可能因型號而異。

零件說明

前面



後側



1 控制面板
- 設定產品功能

2 葉片
- 根據運作模式（廣域模式/集中模式/循環模式）進行運作。
  - 根據運作模式調整風向。

3 排氣口
- 透過濾網將淨化空氣排出。

4 顯示器
（狀態顯示器/遙控器接收器）
- 顯示本產品的設定和空氣狀況。

5 濾網
- 儘量減少過敏原、細顆粒物、可能的病態建築綜合症來源、煙霧和其他異味。

6 Smart Diagnosis
- 當本產品出現故障時，可使用 Smart Diagnosis 功能對本產品狀態進行檢查。
  （查看**智能功能**裏的**Smart Diagnosis**）

7 感應器
- PM1.0（超細粉塵）感應器： 檢測粉塵濃度水平。
  （無需單獨清潔感測器鏡片。）
  異味（氣體）感應器：檢測氣味（氣體）濃度水準

8 產品置中確認線
- 協助產品能正確安放於中間位置。

9 UVnano LED（僅適用於備有有 UVnano 的型號）
- 清除空氣淨化風扇內部風扇上的有害細菌。

10 遙控器固定位置
- 遙控器置於其上進行安放。
- 將遙控器的背部貼在於產品上所標注的位置。

11 把手
- 在搬動本產品時使用。

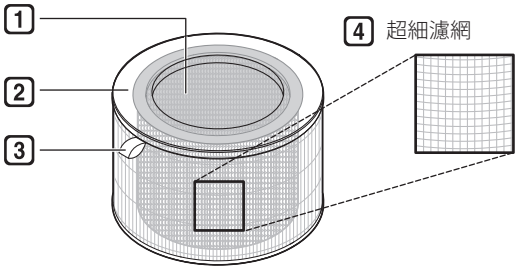
12 溫/濕度感應器
- 檢測溫度和濕度。

13 進氣口（蓋）
- 空氣透過進氣口進入空氣淨化風扇。可分別卸下前後蓋。

14 加熱器（產品內部）
- 在製暖時，加熱器會加熱被吸入空氣淨化器的空氣

⚠ 注意
- 因遙控器固定位置有磁性，請注意不要把磁鐵或金屬物體貼在上面。
- 注意不要讓兒童的手伸入運轉中的葉片間，以免被捲入。

濾網系統



1 除臭濾網

減少浴室、香煙、食物和其他常見來源的異味。

2 V 濾網

減少空氣中的 PM1.0 和煙味。

3 濾網把手

握住濾網把手，可以從本產品取下濾網。

4 超細濾網

儘量減少空氣中漂浮的大顆粒物。

⚠注意

- 當除臭濾網和 V 濾網為合併使用時，請勿強行拆開。
- 請勿丟棄濾網或以作他用。

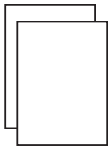
備註

- 購買後剛開始使用的新濾網可能會散發出輕微的異味。 本產品運轉一天後異味就會消失，請放心使用。
- 清潔和更換濾網的頻率可能會因環境和使用時間而異。
- 濾網可使用長達1年。
- 室內空氣的污染程度越高，濾網的使用壽命越短。
- 如室內異味濃重，建議先通風散去異味，再使用空氣淨化風扇去除殘餘異味。
- 如空氣淨化風扇長時間未使用後，再次使用且伴有異味時，可將其放在通風良好區域，將風扇轉速調至10級運作，即可減少濾網散發出的異味。
- 當在潮濕環境中連續使用或加濕器中的水分被濾網吸收時，濾網可能會散發出氣味。
- 如若是因濕氣以致產生異味，可在使用前將濾網放在陽光下曬乾。當在潮濕環境中連續使用或加濕器中的水分被濾網吸收時，濾網可能會散發出氣味。如若是因濕氣以致產生異味，可在使用前將濾網放在陽光下曬乾。
- 一氧化碳（CO）是有害氣體，主要從室外飄入，且無法透過濾網消除。
- 使用本產品時請保持門窗緊閉。若果長時間在密閉空間使用本產品，二氧化碳濃度可能會升高。 請確保定期進行室內通風。
- 空氣淨化風扇的除臭功能是通過將異味截留在濾網中來進行運作的。如若在異味濃重的室內長時間使用本產品，濾網效能可能會大幅下降。
- 同時使用超聲波加濕器和空氣淨化器，可能會因加濕器噴霧中含有石灰而大大縮短過濾器的使用壽命。
- 如果您打算將加濕器與空氣淨化器一起使用，我們建議您使用蒸發式加濕器。
- 如產品的濾網因吸收了周圍的氣味，在運行時發出異味，則需要更換濾網。更換濾網費用不包括在保養範圍內。若要購買新濾網，請聯絡 LG Electronics 客戶信息中心或登上 www.lg.com。

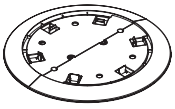
配件



遙控器/電池
（CR2025，1枚）



用戶手冊/快速指南



底座固定板



防護裝置

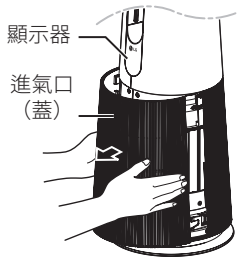
拆開設備包裝

使用前取下固定膠紙、塑料保護包裝及其过濾網。

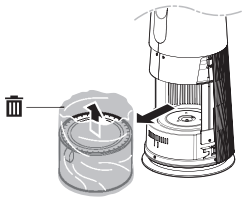
拆除濾網的塑料包裝

1 從包裝箱取出本產品並拆除固定在本產品上的固定膠紙。

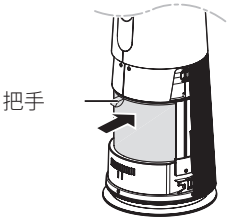
2 握住蓋後輕輕地將其與本設備分開。
- 產品顯示器上帶有 LG 標誌的方向為產品正面。



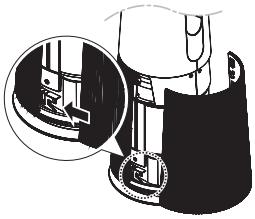
3 將濾網取出後，拆除塑料保護。
- 取出包裝好的濾網時，將其與保護塑料包裝分開。



4 須安裝到本產品內部。
- 須確保把手朝上。



5 將蓋底部的固定零件插入設備底部中的插槽中並合上蓋。



⚠ 注意

- 使用本產品前請必須拆掉濾網上的塑料包裝。
- 安裝濾網時請注意濾網方向。

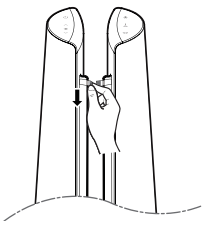
拆除葉片的塑料材料

拆除葉片的塑料保護包裝後方可使用本產品。

1. 操作產品。
2. 按下 **運作模式**按鈕，並選擇循環模式。
3. 葉片伸出後，握住頂部的塑料保護然後向下慢慢拆除。

⚠ 注意

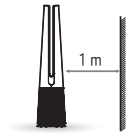
- 如不拆除葉片的塑料保護，在本產品操作過程中，塑料會發出聲音。



安裝位置要求

安裝位置距離牆壁至少3¼英尺（1米）。

- 如果沒有足夠空間供空氣進入，可能會導致空氣淨化風扇性能下降。



產品效能可能依據操作環境而不同（如溫度和濕度）。

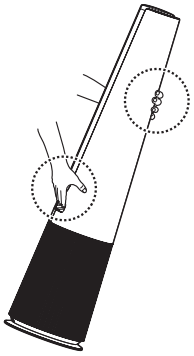
- 在40%~70%的濕度範圍外使用本產品時，產品性能可能略為下降。

運輸條件

在搬運或存放本產品時，請注意不要將電源線拖在地板上。

設備運輸

握住本產品頂部和背部的把手，安全地搬運本產品。



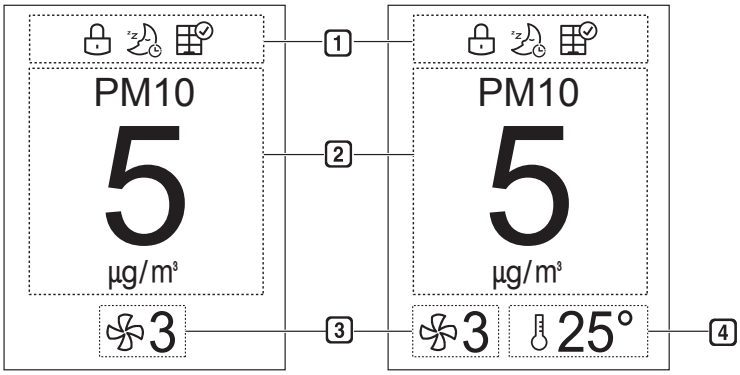
⚠ 注意

- 請勿握住外蓋移動本產品。
  蓋可能會打開而導致本產品跌落。

操作

- 產品的外觀或配件可能因型號而異。

狀態顯示器



[風扇模式] [暖風模式]

1 附帶顯示器

- 最多可顯示三個圖示
- 根據顯示優先順序顯示圖示。
  - 按鈕鎖 > 定時器 > 更換濾網提示 > UVnano > Wi-Fi 連線
- UVnano 功能僅適用於備有 UVnano 的型號

圖示	說明
	當控制面板鎖定時顯示。
	當設定睡眠定時器顯示。
	當需要更換濾網時顯示。
UV	當啟動 UVnano 時顯示。
UV	當 UVnano 無法正常工作時，顯示。 （檢查濾網和進氣口蓋是否安裝好。）
	顯示 Wi-Fi（如果已連接），並可以進行遙遠控制。（您可將暖風操作時間設定為最長 8 小時。）

2 狀態顯示器

- 顯示空氣質量、PM10/PM2.5/PM1.0 粉塵濃度、異味、溫度、濕度以及操作狀態。

3 風扇轉速顯示器

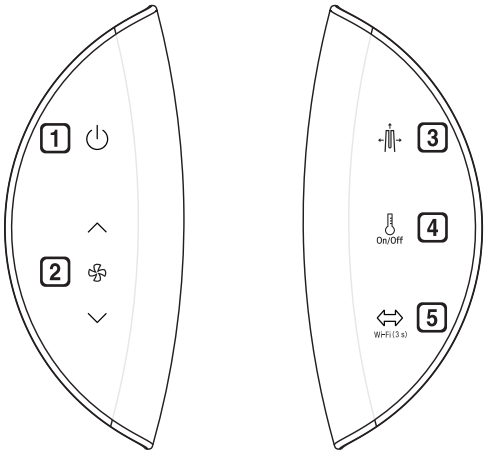
- 顯示風扇轉速（自動、1~10級和 Turbo）

4 暖風目標溫度顯示器

- 顯示目標溫度為16°C至30°C的暖風。

※ 僅在製暖時顯示暖風目標溫度。

控制面板



1 **待機開/關**按鈕
可開始或停止操作。

2 **風速**按鈕
可用於調節本產品的風扇轉速。

3 **運作模式**按鈕
可用該按鈕設定本產品的運作模式。
※ 集中模式於製暖期間不可使用。

4 **暖風**按鈕
使用此按鈕以開始或停止製暖。

5 **旋轉**按鈕
設定本產品的旋轉模式。
（45°、60°、90°、140°、停止）

備註

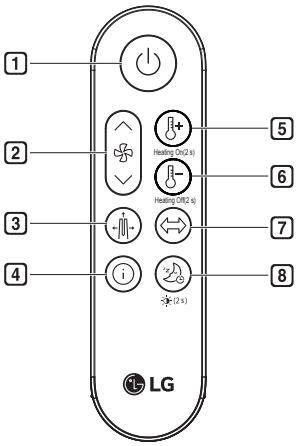
- 可通過長按控制面板上的按鈕3秒以上，使用其他功能。
（如：同時按住 + On/Off **運作模式**按鈕和**暖風**按鈕3秒或以上。）
※ UVnano 功能僅適用於備有 UVnano 的型號

長按（3秒以上）	功能
	控制面板鎖定/解鎖
	連接 Wi-Fi
+ On/Off	產品聲音開/關
+	UVnano 開/關
+ On/Off	Smart Diagnosis
On/Off +	重新設定更換濾網提示

- 按住按鈕

按住按鈕	功能
	持續改變風扇轉速
	持續改變風扇轉速
On/Off	持續改變待機畫面

遙控器



1 **待機開/關**按鈕
可開始或停止操作。

2 **風速**按鈕
可用於調節本產品的風扇轉速。

3 **運作模式**按鈕
設定操作模式。
（廣域模式、集中模式、循環模式）
※ 升溫時不可使用擴散模式。

4 **顯示資訊**按鈕
用於設定待機畫面。
（空氣質量、細粉塵資訊、異味、溫度、濕度、操作狀態）

5 **提高目標溫度**按鈕
使用此按鈕,可在製暖期間改變目標溫度。（溫度設定範圍：16°C至30°C）

6 **降低目標溫度**按鈕
使用此按鈕,可在製暖期間改變目標溫度。（溫度設定範圍：16°C至30°C）

7 **旋轉**按鈕
設定本產品的旋轉模式。
（45°、60°、90°、140°、停止）

8 **睡眠定時器**按鈕
設定睡眠時間表。
（1~12-關閉）

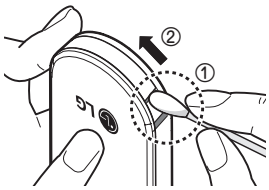
備註

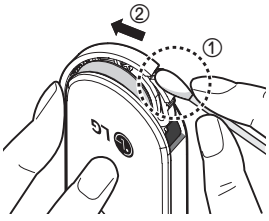
- 可通過長按遙控器上的按鈕2秒以上，使用其他功能。

長按 （2秒或以上）	功能
∧	持續改變風扇轉速
∨	持續改變風扇轉速
⇔	產品聲音開/關
	設定顯示亮度
	暖風開啟
	暖風關閉

預備使用遙控器的準備工作

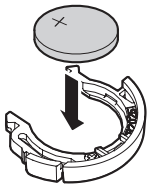
1 使遙控器正面向上，用簡易工具（如棉簽等）按住1號零件，沿2號方向推動拆下電池槽。



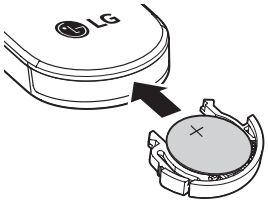


2 將隨機附送的電池放入托盤中。

放置時，+標記朝上。

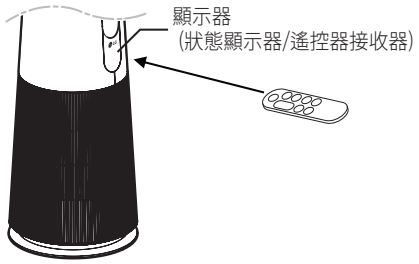


3 將電池槽放回遙控器內。



備註

- 如若遙控器無法正常工作，應檢查電池的電極（+、-），或更換電池；如否，請聯絡客戶服務中心。
- 廢電池應單獨儲藏。
- 使用遙控器時，將遙控器發射器對準產品的顯示器（狀態面板/遙控器接收器）。
- 距離產品超過7米時遙控器無法正常接收信號。
- 螢光燈或霓虹燈等強光可能會導致遙控器信號接收中斷。在此情況下，在室內機遙控的遠程信號接收並使用遙控器。



⚠ 警告

- 遙控器使用鈕扣電池/硬幣型電池（CR2025）。
- 吞食電池可能導致嚴重的人身傷害甚至死亡立即前往醫院急診室就醫。
- 將電池放置於兒童無法接觸之處。
- 如若電池槽未安裝牢固，請立即停止使用本產品並將其放置於兒童無法接觸之處。

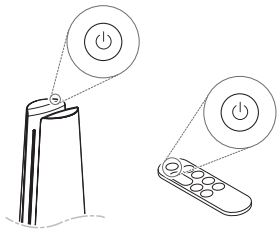


⚠ 注意

- 請勿任意改裝電池。
- 請勿為電池充電或拆解電池。
- 請勿將電池扔進火中進行廢棄處理或靠近熱源。
- 請勿一次按下多個按鈕。
- 請勿在多水或潮濕處使用。
- 請勿在靠近火源或熱源處使用。
- 如果長時間不使用遙控器，請卸下電池並將其存放置於安全之處。
- 如果插入不正確，電池可能會爆炸。

開始使用

按下**待機開/關**按鈕，啟動操作。

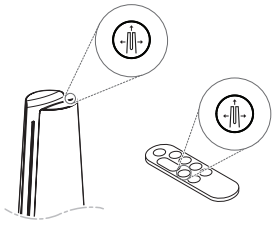


備註

- 產品安裝好後首次啟動進行運轉時已處於廣域模式，且風扇轉速為5級。
- 如果您停止後並恢復操作，將以您上次選擇的運轉模式開始淨化空氣。
- 即使因停電導致無電，本產品仍可記住您上次使用時的運作模式（風扇轉速、運轉模式、顯示亮度）。
- 待開始運作時，感應器穩定後（約15秒）會顯示粉塵濃度。 當感測器還在穩定過程中時，在狀態顯示器上出現清潔穩定頁面 。

使用運作模式

按下**運作模式**按鈕，設定空氣淨化風扇的運作模式。



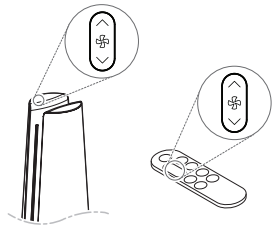
- 操作過程中，每次按下**運作模式**按鈕，會按照廣域模式-集中模式- 循環模式， 反復出現相關選項。

備註

- **廣域模式**—將氣流導向本產品的前方，使您保持涼爽舒適。
- **集中模式**—葉片輕微閉合，排出的空氣更強勁。
- **循環模式**—通過調整葉片，改變風向，從而從各個方向淨化室內空間的操作模式，且即使在冬天使用該模式亦無感寒意。

調節風扇轉速

調節空氣淨化風扇的風扇轉速。



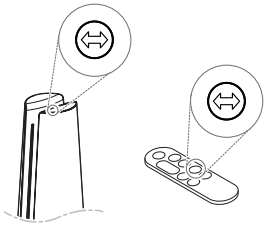
- 操作過程中，每次按下**風速**按鈕，風速按照自動 ↔ 1 ~ 10 ↔ Turbo級順序，進行切換。
- 按住**風速**按鈕，可連續改變風扇轉速。

備註

- 風力越強勁，清潔空間的速度越快。
- 在Turbo模式下運轉滿20分鐘後，風扇轉速自動切換至自動風扇模式。
- 如果您將風扇速度設定為自動，那麼它會根據室內空氣的污染程度（粉塵濃度和氣味）自動進行調整。

使用旋轉模式

設定空氣淨化風扇的旋轉。



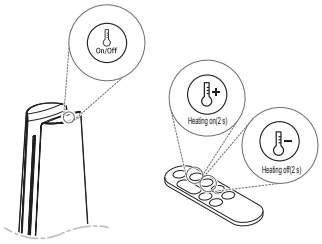
- 操作過程中，每次按下**旋轉**按鈕，按照45°-60°-90°-140°-停止的順序，反復出現選項。

備註

- 在初始旋轉時以140°進行旋轉，且在位置初始化後，從本產品的中心開始旋轉。
- 當在本產品旋轉過程中按下**旋轉**按鈕，將設為“停止”。
- 在使用旋轉的過程中改變功能時，旋轉會停止一段時間，以便檢查顯示狀態，設定完成後旋轉會再次運行。
- 使用旋轉模式下：當本產品關機，本產品會旋轉至中心位置，然後停止。
- 非旋轉模式下：當本產品關機，本產品會在固定位置停止。
- 產品旋轉將繞產品中心進行旋轉。
- 請勿握住產品並強制進行旋轉。
- 如需握住本產品並強制進行旋轉，需要使本產品重新回到中心位置。
- 要使本產品重新回到中心位置需關閉本產品並拔下電源線，稍等片刻後再次插上電源線。之後如若打開旋轉功能將會自動進行初始化。
- 如若本產品被隨意旋轉，在初始化後旋轉時可能會發出聲音。
  - 在該次初始化旋轉後，本產品將正常運轉。

開始暖風模式

按下**待機開/關**按鈕以開始運作，然後按下**暖風**按鈕以開始製暖。

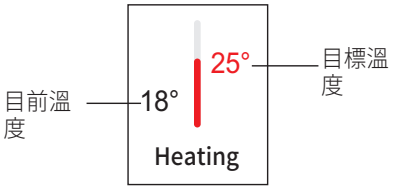


- 集中模式於製暖期間不可使用。
- 按控制器上的 **暖風**按鈕以開始或停止製暖。
- 長按遙控器上的 **提高目標溫度**按鈕 2 秒或更長時間以開始製暖。
- 長按遙控器上的 **降低目標溫度**按鈕 2 秒或更長時間以停止製暖。

警告

- 本產品的某些部分會變得非常熱並可能會導致灼傷。在若有兒童、年老病弱者或動物在場時使用本產品時應特別注意。

備註

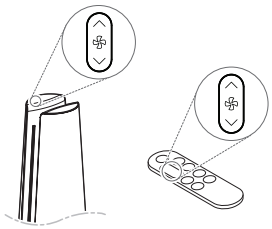


- 按下 **提高目標溫度**或 **降低目標溫度**按鈕以改變目標溫度範圍為16 °C 至 30 °C。
- 當您在安裝本產品後首次開始製暖時，它將以 30°C 及1 級風速運作。
- 如目前溫度高於目標溫度時，本產品將按以下方式運作：
  - 產品內部的加熱器停止運作。
  - 葉片伸出，改變風向。
  - 狀態顯示器上的 顏色變為白色。
- 如目前溫度低於目標溫度時，本產品將按以下方式運作：
  - 首先，葉片將恢復至初始位置且改變風向。
  - 產品內部的加熱器開始運作。
  - 狀態顯示器上的 顏色變為紅色。
- 長時間使用製暖功能或會增加電費支出。（製暖時的額定功耗：1,500W）
- 當您停止並重新開始製暖時，本產品將在最後設定的溫度開始。

- 自動停止暖風：製暖功能可連續工作長達8小時，並於運作8小時後自動關閉。如您想重新開始，請按**暖風**按鈕以重新開始製暖。如您想將持續製暖的時間設定為少於8 小時，可使用 ThinQ 應用程式將其設定選擇為 1 至 8 小時。
- 餘熱排出：當您在製暖期間關閉電源時，餘熱排出功能將會啟用從而將產品內部的餘熱排出。在餘熱排出進行中，“正在冷卻”的訊息 將出現於狀態顯示上。
- 在製暖期間，出風口產生的熱量可能會有異味。請放心，異味會隨著時間而自然減少。
- 請放心，以下類型的噪音並非是故障跡象：
  - 由於塑膠的溫度差異，塑膠在收縮或膨脹時可能會產生聽起來像是“滴答”、“哳噠”或“啪”的聲音。
  - 由於加熱器的溫度差異，加熱器在收縮或膨脹時可能會產生聽起來像是“叮噹”、“叮叮”或“噹啷”的聲音。
  - 在製暖期間的運行中，加熱器開關可能會產生聽起來像是“咚咚”或“砰砰”的聲音。

調節風扇轉速（暖風）

調節空氣淨化風扇的風扇轉速。



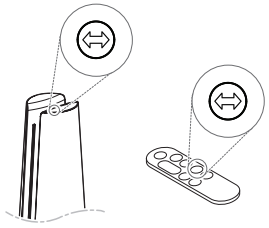
- 操作過程中，每次按下**風速**按鈕，風速按照 自動 ↔ 1 ~ 10級順序，進行切換。
- 按住**風速**按鈕，可連續改變風扇轉速。

備註

- 風力越強勁，清潔空間的速度越快。
- 隨著風速的提高，熱力可能會降低。

使用旋轉模式（暖風）

設定空氣淨化風扇的旋轉。



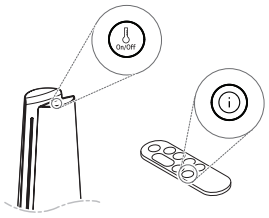
- 操作過程中，每次按下**旋轉**按鈕，按照 45°- 60°-90°-140°-停止的順序重復出現選項。

備註

- 旋轉即使在製暖期間亦可如常操作。（請查閱第 23 頁的使用旋轉模式）

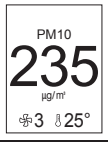
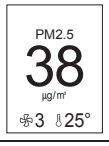
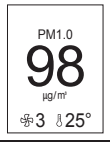
使用其他功能

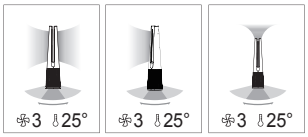
設定待機顯示器



顯示空氣質量、空氣質量循環、異味、溫度、濕度和相關操作資訊。

- 按住控制面板上的**暖風**按鈕。
- 按下遙控器上**顯示資訊**按鈕。
- 按照空氣質量 - PM10 - PM2.5 - PM1.0 - 異味 - 溫度 - 濕度 - 操作狀態的順序重複顯示。

1 空氣質量	2 PM10	3 PM2.5	4 PM1.0
• 顯示整體空氣質量狀態	• 顯示細粉塵資訊	• 顯示超細粉塵資訊	• 顯示微細粉塵資訊
			

5 異味	6 溫度	7 濕度	8 模式狀態
• 顯示室內異味的相關資訊。	• 顯示室內溫度資訊。	• 顯示室內濕度資訊。	• 顯示操作狀態資訊。
			

備註

- 按照粉塵濃度和異味（氣體）濃度，計算整體空氣質量，並按照空氣污染程度分成4級：綠色、黃色、橙色和紅色。

顏色	整體空氣質量	顆粒物濃度 (μg/m³)			異味（氣體）濃度	
	狀態	PM10	PM2.5	PM1.0	狀態	等級
紅色	較差	255 或以上	56 或以上	56 或以上	非常強	4
橙色	不健康	155 ~ 254	36 ~ 55	36 ~ 55	強	3
黃色	中等	55 ~ 154	13 ~ 35	13 ~ 35	正常	2
綠色	良好	54 或以下	12 或以下	12 或以下	弱	1

- 可根據空氣質量指示燈的顏色及說明粉塵濃度及異味濃度的相關描述以瞭解整體空氣質量。
- 整體空氣質量顯示的顏色根據最差粉塵濃度及異味（氣體）濃度之條件確定。

檢查狀態顯示器上的空氣狀況

您可在產品的狀態顯示上查看整體空氣質量和粉塵/異味（氣體）濃度。

- **整體空氣質量**：可根據空氣質量指示燈的顏色及說明粉塵濃度和異味（氣體）濃度的相關描述以瞭解整體空氣質量。
- **粉塵濃度**：根據顆粒物大小，用帶具體數值的顏色表示粉塵濃度。 顯示PM10/PM2.5/PM1.0的顆粒物濃度。
- **異味（氣體）濃度**：您可以通過說明異味（氣體）濃度的相關描述以及狀態顯示的顏色以進行檢視。

備註

- 整體空氣質量顯示的顏色根據最差粉塵濃度及異味（氣體）濃度之條件確定。
- 粉塵濃度以1為單位，從4到999。
  粉塵濃度，詳見感測器製造商的數據表。
- 與其他儀器和其他產品所採用的計量標準相比，本產品上顯示的細粉塵/超細粉塵濃度或會有所不同。
  - 如果粉塵濃度高，顯示的粉塵濃度與實際粉塵濃度的差異可能會很大。
- 根據周圍環境（如門口、窗戶和通風口）的不同，溫度和濕度或會有所不同。
- 同一房間內的空氣循環，溫度和濕度或會有所不同。
- 同樣，與其他產品及溫濕度計相計量，顯示的溫度和濕度也可能有所不同。
- 在同一個地方使用不同或相同的產品，由於空氣循環情況的不同，濃度讀數可能存在偏差。
- 與異味（氣體）不同，由於細粉塵擴散緩慢將導致延遲實際測量到粉塵濃度的時間。
- 如在以下環境中使用本產品，顯示的粉塵濃度可能與實際值不同。
  - 在布藝沙發和床周圍、在厚絨地毯周圍、在抖出毯子/衣服時、在使用真空吸塵器時、在有蟲子和寵物的地方或高濕度的地方。
  - 室外空氣進出處，如建築工地、路邊、工廠、門口、窗戶和通風口周圍。
  - 使用能產生蒸汽和微粒（如加濕器、烹調用具、噴霧器等）的產品處。
  - 即使是除塵、清潔等活動產生的粉塵，如果產生較大的PM10或以上的粉塵，感應器也可能不會回應，但濾網會將此類粉塵過濾掉。
- 可以通過產生異味（氣體）的產品來改變異味（氣體）濃度，例如空氣清新劑、除味劑、清潔劑、化妝品、香水等。
- 異味（氣體）感應器在開始運行兩分鐘後才會穩定。在穩定的過程中，異味（氣體）濃度不會反映在整體空氣質量中。

設定睡眠定時器

如設定為運轉一段時間，設備將自動停止運作。



- 本電器處於操作狀態下時，按下**睡眠定時器**按鈕。
  - 每次按下**睡眠定時器**按鈕，會按照1~12-關閉的順序並重複顯示。
- 如需設定睡眠時間表，顯示亮度等級為1時，旋轉操作停止。
  （但是，如果在設定睡眠模式前關閉顯示亮度，顯示亮度仍為未關閉狀態。）

備註

- 當預設睡眠模式，風扇轉速降為1級，且在一定時間後根據空氣狀況自行調整。
- 即使已設定睡眠定時器，仍可調整風扇轉速、顯示亮度和旋轉。
- 如在睡眠時間表已設好的情況下，再次按下**睡眠定時器**按鈕，將取消睡眠時間表的設定。
- 即使您在使用暖氣期間設定了睡眠定時器，最長的運行時間也是 8 小時。

設定顯示亮度

調整顯示亮度。



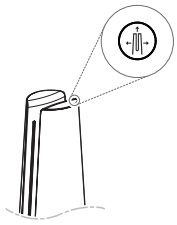
- 長按**睡眠定時器**按鈕2秒以上，進入顯示亮度設定頁面。
  - 每按下該按鈕一次或長按2秒以上，將按照3級亮度-2級亮度-1級亮度-關閉的順序進行切換。
  - 按下遙控器上的其他按鈕將退出顯示亮度設定頁面。

備註

- 當將顯示亮度設為關閉時，如按下該按鈕，其在1級亮度下開啟片刻後顯示器的螢幕將關閉。
- 默認顯示亮度設定為2級亮度。
  - 亮度 3: 100%
  - 亮度 2: 60%
  - 亮度 1: 10%

使用按鈕鎖

您可以鎖定控制面板上的按鈕，以防止兒童或其他因素進行不必要的操作。



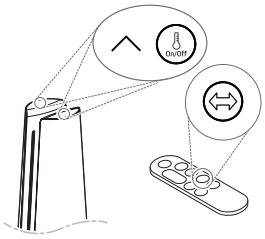
- 按住**運作模式**按鈕3秒。
- 狀態顯示器上顯示 🔒 。

備註

- 即使在鎖定狀態下，仍可使用遙控器。
- 即使本裝置處於鎖定狀態下，仍可使用 LG ThinQ 應用程式進行運作模式切換。
- 再次按下**運作模式**按鈕至少3秒，進行解鎖。

設置產品聲音

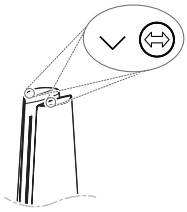
打開/關閉空氣淨化風扇的聲音。



- 同時按下控制面板上的**加速**和**暖風**
- 按鈕3秒。
- 按住遙控器上的**旋轉**按鈕2秒。

使用 UVnano（僅適用於配置有 UVnano 的型號）

清除空氣淨化風扇內部風扇上的有害細菌，以循環空氣致更乾淨清潔。



- 同時按下控制面板上的**降速**和**旋轉**按鈕3秒。

備註

- 停用UVnano，再次按下控制面板上的**降速**和**旋轉**按鈕至少3秒。
- UVnano 是由 UV（紫外光）和 nanometer（長度單位）組成的合成詞。
- 如 UVnano LED 內部有異物粉塵，請用軟布進行擦拭。
- 如果 UVnano LED 有明顯損壞，請勿操作本產品。
- 在清潔和進行保養前，請務必關閉本產品。
- 如若產品的蓋端於打開狀態或濾網被拆除，則可能無法正常顯示 UVnano 操作狀態。
- 狀態顯示器上的 UV 圖示顯示如何指引 UVnano 開/關，而非 UVnano 開/關指示燈。
- 當 UVnano 無法正常工作時，顯示為 UV。（檢查濾網和進氣口（蓋）是否安裝在正確位置。）
- 首次使用本產品時， UVnano 功能為啟動狀態。

智能功能

LG ThinQ 應用程式

通過LG ThinQ 應用程式，您可使用智能手機向本設備發出指令。

LG ThinQ 應用程式功能

Smart Diagnosis

如在使用本設備時遇到問題，Smart Diagnosis 功能可幫助進行問題診斷。

設定

您可以在本設備及應用程式中設定各項功能。

備註

- 如您變更了無線路由器、網際網路服務提供者或密碼，請從 LG ThinQ 應用程式中刪除已連接的設備，然後再次連接。
- 本應用程式可能會因產品功能提升而有所變更，恕不另行通知。
- 功能依各型號而有不同。

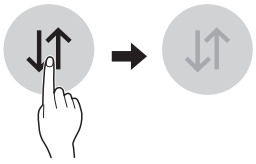
使用 LG ThinQ 應用程式前

本功能僅適用於備有 Wi-Fi 功能的型號。

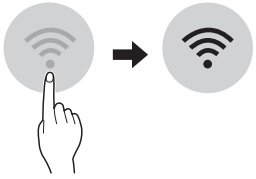
1 檢查本設備與無線路由器（Wi-Fi 網路）之間的距離。

- 如設備距離無線路由器相當距離，訊號強度會減弱。連接可能耗時很長，或可能安裝失敗。

2 關閉智能手機上的流動數據或手機數據。



3 將智能手機連接您的無線路由器。



備註

- 如要確認 Wi-Fi 連線，請檢查狀態顯示器上的 Wi-Fi 圖示是否亮起。
- 本設備僅支援 2.4 GHz Wi-Fi 網路。若要檢查您的網路頻率，請聯絡網際網路服務供應商或參閱您的無線路由器手冊。
- LG ThinQ 對於任何網路連線問題或網路連線造成的任何失效、故障或錯誤，概不負責。
- 如果設備無法連線至 Wi-Fi 網路，則可能是離路由器太遠。
- 由於家庭網路環境的差異，Wi-Fi 連線可能會中斷或受到干擾。
- 依據網際網路服務提供商，網路連線可能無法正常作業。
- 周圍的無線環境可能導致無線網路服務速度緩慢。
- 如若設備因無線訊號問題無法連接，請拔掉設備的電源，等待一分鐘左右後重新嘗試連接。
- 如若您已啟用無線路由器的防火牆，請停用防火牆或在其中新增其他。
- 無線網路名稱（SSID）應為英文字母和數字的組合。（請勿使用特殊字元。）
- 智能手機使用者介面（UI）因手機操作系統（OS）及製造商的而定。
- 如路由器的安全協議設為 WEP，網路設定可能失敗。請更換安全協議設（建議使用 WPA2），並再次連接本產品。

安裝 LG ThinQ 應用程式

在智能手機上，透過 Google Play Store 或 Apple App Store 搜尋 LG ThinQ 應用程式。依照說明，下載並安裝應用程式。

注意：開放來源程式碼軟件

欲獲得 GPL、LGPL、MPL 及其他有義務公開包含本產品內容原始程式授權的源代碼，及存取所有提及授權條款、版權聲明及其他相關文件，請瀏覽 https://opensource.lge.com。

LG Electronics 也可應您要求，在由您支付相關費用（如媒體成本、運費及處理費）的條件下以 CD-ROM 方式提供開放原始程式碼，如有需要請寄送電子郵件至 opensource@lge.com。

該產品最後一次出貨的三年內，任何收到此資訊的人可享此優惠。

Smart Diagnosis

此為可以診斷產品故障原因的其中一項功能。

備註

- 服務或會因非 LG Electronics 疏忽導致的外部因素（例如：Wi-Fi 不可使用、Wi-Fi 斷開、應用商店政策、應用程式不可用等）而中斷。
- 此項功能如有更改，恕不另行通知。根據當地情況的不同服務方式也有相應差異。

使用 LG ThinQ 進行問題診斷

如配置有 Wi-Fi 的產品出現問題，可以透過使用 LG ThinQ向智能手機發送數據進行診斷。

- 登錄 LG ThinQ 後從選單中選擇 Smart Diagnosis。 按照 LG ThinQ 提供的流程對產品進行診斷。

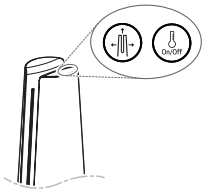
備註

- 診斷 Wi-Fi 時，當與本產品連接的 Wi-Fi 連線斷開，‘嗶’一聲後可以開始診斷產品。

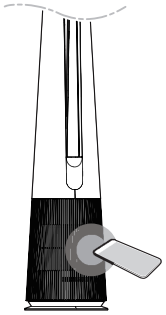
使用 Audible Diagnosis 進行問題診斷

若仍無法用應用程式進行**Smart Diagnosis**，點擊 ThinQ 的**“前往 Audible Diagnosis”**按鈕，使用診斷服務將出現操作指示。

1 同時按下控制面板上的**運作模式**和**暖風**按鈕3秒。



2 將您的手機置放於本產品旁邊。
- 請務必確保手機的麥克風朝向本產品的前端。



3 Smart Diagnosis 結果將顯示於 LG ThinQ 應用程式上。

備註

- 為了準確診斷，在嗶聲停止前請勿將智能手機拿離本產品。
- 在進行 Smart Diagnosis 期間請保持本設備周圍安靜。

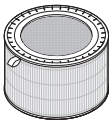
保養

⚠ 警告

- 在清潔或更換濾網前，先停止本產品運作，從插座上拔下電源插頭或電源線。
- 請勿直接向本產品上灑水。

設備保養

清潔頻率和更換濾網頻率

類型	清潔頻率	更換頻率
 濾網	**超細濾網** 如有需要，可使用吸塵器或軟刷清潔濾網。	1 年

備註

- 運作環境和操作時數可能影響清潔頻率。如在多塵環境中作業應更頻繁地進行清潔。
- 如未能按照建議的時間表清潔本產品可能會導致產生異常氣味或無法正常工作。
- 必須在濾網使用壽命結束時進行更換，相關更換濾網的費用並不在保養範圍內。 如需購買新濾網請聯絡 LG Electronics 顧客資訊中心或瀏覽網站 www.lg.com
- 您亦可要求客戶服務中心清潔或更換濾網。濾網清潔和更換服務需向您酌收費用。
- 濾網的上下部分是紙質而非塑膠材料。反復拆卸濾網可能導致濾網頂部和底部有劃痕。
- 即使濾網頂部和底部有劃痕，亦不會影響使用。

狀態顯示器上的提示

通知	補救措施
	更換濾網。

備註

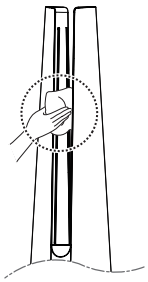
- 根據最長使用時間並考量產品運轉時長會出現濾網更換提醒。將根據運轉時長和環境決定更換濾網頻率。

設備清潔

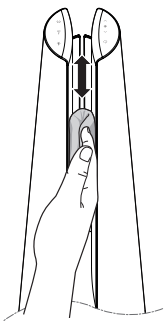
本產品的外殼清潔

1 使用吸塵器，清除進氣口的粉塵。

2 使用軟布擦拭本產品的排氣口和外殼。



3 按下 **運作模式**按鈕，選擇循環模式。
當葉片停止工作時使用軟布擦拭葉片的前後兩側。



後側

⚠ 注意

- 請勿使用清潔鹼性洗滌劑本產品。
- 請勿使用硫酸、鹽酸或有機溶劑（稀釋劑、煤油、丙酮等）擦拭本產品表面或在本產品上黏貼紙。 這樣可能會毀損本產品表面。
- 請勿讓本產品內部進水。

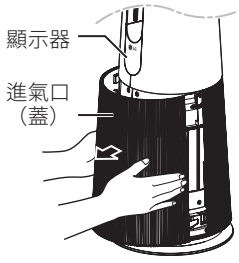
備註

- 如果您難以清除前後蓋上的粉塵，請先卸下濾網並使用清水進行清洗。
  然後放在陰涼處直至完全乾透為止。

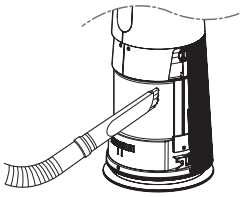
濾網保養

濾網清潔

1 卸下濾網的前後蓋。
從本產品的正面同時握住進氣口（蓋）的側面和頂部，然後輕輕拉動將其分開。
- 產品顯示器上帶有 **LG 標誌**的方向為產品正面。



2 使用吸塵器或軟刷，清除超極細濾網周圍堆積的粉塵。

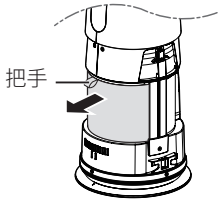


⚠ 注意

- 請勿用水清洗除臭濾網或 V 濾網。 這將折損濾網的使用壽命。
- 使用吸塵器時，請小心不要損害超極細濾網。
- 如有液體粘在濾網上，清洗時請注意不要損壞濾網。

更換濾網

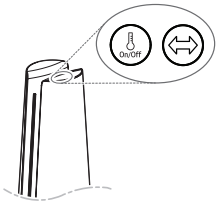
1 取下本產品的前後蓋，然後拉動把手方可更換濾網。
- 為避免更換濾網時污染周遭環境，請在卸下濾網前，在地板上鋪設報紙。



2 更換濾網完成後，停用濾網更換提醒。

重新設置更換濾網提示

取消狀態顯示器上的 （更換濾網提示），並重新設定更換提示時間 。



- 同時按下**暖風**和**旋轉**按鈕至少3秒。
- 更換新濾網時可使用。

備註

- 當需要更換濾網時會出現通知。
- 當安裝濾網時其上下表面可能出現劃痕，但不影響操作。

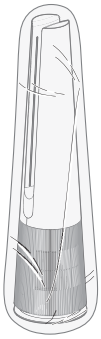
產品存放

如果本產品長時間不使用，請將其存放於乾燥的陰涼處。

1 在晴天時至少運作本產品1小時。
- 此舉可消除濕氣並避免產品內部發黴。

2 關閉電源並從電源插座拔出電源線。

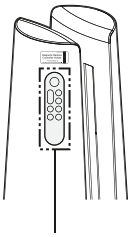
3 包裝好本產品，避免粉塵或外來物質進入本產品。在陰涼處存放包裝好的本產品。



⚠ 注意

請勿在潮濕或洩漏於陽光直射之處存放產品。

遙控器存放



遙控器固定位置

- 將遙控器貼在本產品上標記的吸磁位置並進行存放。
- 將遙控器的背部貼在遙控器隨附的位置標籤下。

故障排除

在調用服務前

在您聯絡客戶服務中心之前，請檢查以下各項。
如若存在故障，請聯絡當地客戶服務中心。

問題	原因	解決方案
完全無法運轉。	**電源線是否插在插座上？**	• 請正確地插入插座。
風量小發出聲音。	**粉塵是否在超極細濾網堆積？**	• 徹底清潔超極細濾網。
	粉塵是否在 V 濾網內堆積？	• 更換濾網。
室內空氣未完全淨化。	**室內污染嚴重嗎？**	• 使用本產品前，請進行室內通風。
	粉塵是否在超極細濾網堆積？	• 徹底清潔超極細濾網。
	粉塵是否在 V 濾網內堆積？	• 更換濾網。
	是否於太寬廣或太空曠之處使用本產品？	• 使用適合空間大小的產品。 • 避免在通風良好處（如門窗等附近）使用。
	周遭是否有障礙物？	• 移除障礙物。
	本產品是否安裝在角落裏？	• 移動本產品並再次安裝。
即使存在異味但整體空氣質量的顏色不會發生變化。	**整體空氣質量是否會變成紅色和橙色嗎？**	• 整體空氣質量顯示的顏色根據最差粉塵濃度及異味（氣體）濃度之條件確定。確保粉塵濃度不會達至最差值。 • 由於異味（氣體）感應器是一種檢測受污染氣體的儀器，因此它可能不會對食物的氣味作出反應。但除臭濾網可去除異味。

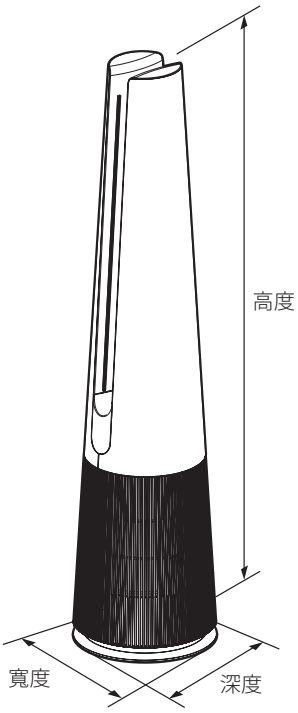
問題	原因	解決方案
整體空氣質量顏色仍為紅色。	**即使移至乾淨的室內，是否顏色也不會改變？**	• 當異味量大於產品的處理能力時，顯示器狀態或不會發生改變。 • 從插座拔下電源線，一分鐘後再次插上。
	您是否在本產品周圍使用噴霧？	• 請勿在本產品周圍使用噴霧。
控制面板上的按鈕無法使用。	**狀態顯示器上是否顯示 🔒 ？**	• 如需解鎖，按住控制面板上的**運作模式**按鈕3秒。
細粉塵濃度沒有改變。	**是否是在密閉空間使用本產品？**	• 在密閉空間中，空氣質量標準或會維持不變。
細粉塵濃度持續維持過高。	**是否持續從室外流入空氣至產品安裝之處？**	• 在室外空氣持續流入的環境中，濃度將持續維持過高。
整體空氣質量的顏色與粉塵濃度值不同。	**整體空氣質量的顏色是否與所指示異味濃度的顏色相同？**	• 通過綜合評估異味及粉塵濃度以表示整體空氣質量。 • 即使粉塵濃度較低，但如若異味強烈則整體氣味顏色也可能會發生變化。

問題	原因	解決方案
排氣口和濾網傳出異味。	**您是否最近才購買本產品？**	• 活性炭的異味無害。這與您在全新汽車中或會聞到異味的原因一致。使用一天左右該異味便會消失。
	是否在煙霧迷漫或異味濃重之處使用本產品？	• 如在使用空氣清新劑、擴散器或香薰蠟燭，或進行室內作業或更換牆紙後運轉空氣淨化風扇，濾網可能會吸收此類氣味並散發出異味。請先進行室內通風後使用產品。
	濾網是否有異味？	• 濾網更換週期會因使用環境而不同。如有異味，請更換新濾網。
	是在煮飯環境中使用嗎？	• 如果您烹煮或烤魚類/肉類時長時間使用此產品，濾網壽命將快速縮短。 • 如可能，烹調時開啟窗戶保持通風，並在通風後使用本產品，消除異味。
	是在潮濕環境中使用嗎？	• 在潮濕環境下使用時，濾網會散發出異味。 使用前將濾網放在陽光下曬乾。
本產品與 LG ThinQ 應用程式上的粉塵濃度標準不同。	**您是否檢查相同類型的粉塵顆粒？**	• 請務必確保 LG ThinQ 應用程式和您的產品上顯示的相同的 PM1.0/PM2.5/PM10 粉塵濃度標準。 • 數值的不同可能是因為 LG ThinQ 應用程式和本產品更新時間不同。

問題	原因	解決方案
本設備和智慧型手機無法通過 Wi-Fi 連接。	**如您正在嘗試連接的 Wi-Fi 密碼錯誤。**	• 找到連接至您智能手機上的 Wi-Fi 網路並將其刪除，然後在 LG ThinQ 上連接您的設備。
	智能手機的自動連接功能已設定。	• 在智能手機流動 Wi-Fi 設定的進階部分（更多）中取消選擇“自動流動數據切換”、“智能網絡切換”、“Passpoint”和“禁用 Internet”項。每個製造商/運營商的項目名稱可能不同。
	智能手機的流動數據處於開啟狀態。	• 關閉智能手機的流動數據並使用 Wi-Fi 網路重新連接該設備。
	如所設定的無線網路名稱（SSID）不正確。	• 無線網路名稱（SSID）應為英文字母和數字的組合。（請勿使用特殊字元。）
	路由器頻率不是 2.4 GHz。	• 僅支援 2.4 GHz 的路由器頻率。將無線路由器設定為 2.4 GHz，並將該設備連接至無線路由器上。要查看路由器頻率，請聯絡您的網際網路服務提供者或路由器製造商。
	本設備與路由器間存在較遠距離。	• 如本設備距離無線路由器太遠，網路訊號強度會變弱，且可能無法正確設定連接。將路由器移動至靠近本設備。
無法顯示。	**是否將顯示亮度設定為關？**	• 如要改變顯示亮度，請按下遙控器上的 **睡眠定時器**按鈕2秒以上。

問題	原因	解決方案
我設定了 UVnano，但是在狀態顯示器上無法顯示 UV 圖示。（僅適用於備有 UVnano 的型號）	**狀態顯示器上是否沒有 UV / UV 指示？**	• 根據優先順序，最多顯示3個圖示。 • 同時按下控制面板上的**降速**和**旋轉**按鈕3秒，重新設定UVnano。
	狀態指示燈上有是否有 UV 指示？	• 當 UV 無法正常工作時則會顯示。（檢查濾網和進氣口（蓋）是否安裝在正確位置。）
其顯示的溫度/濕度與其他產品的或有差異。	**是否持續有室外空氣流入至本產品安裝之處？**	• 在室外空氣流入的環境下溫度和濕度數值將持續顯示變化。 • 根據周圍環境（如門口、窗戶和通風口）的不同，溫度和濕度或有差異。 • 同一房間內的空氣循環，溫度和濕度或會有所不同。同樣，與其他產品及溫濕度計量相比較，顯示的溫度和濕度也可能有所不同。
溫度/濕度持續維持在異常值。	**產品是否安裝在與外界隔絕的封閉空間內？**	• 根據室內環境的不同，溫度和濕度值可能會長時間保持不變。 • 從插座上拔下電源線，一分鐘後再次插入電源線。 • 如果您確定溫度和濕度值異常，請嘗試Smart Diagnosis。
加熱器在製暖過程中經常會啟動和關掉。	**您檢查了過濾網的狀態嗎？**	• 清潔過濾網進行或更換新的過濾網。
產品運行完成後，會發出“啪”或“咔嚓”聲。	**您是否在使用暖風期間強行關閉產品？**	• 暖風運行後，產品必須在關機前清除餘熱。在風扇模式下運行產品約 1 分鐘後關閉產品。

產品規格



產品外觀和尺寸將逕行變更，恕不通知。

型號名稱	FH15GP* Series
電源	AC 220V~ 50Hz
外部尺寸（寬度X深度X高度）	265 mm x 265 mm x 1,120 mm

Service Commitment
服務承諾

LG's mission is to create value for customers. We are committed to improve the life of our customers by putting the customers first, and delivering the best possible pre and after sales services in the way they want.

為顧客創造價值乃LG一貫宗旨。我們致力提供最貼心的售前及售後服務，一切以顧客為先，希望為客戶帶來最優質的生活。

LG Life's Good

Warranty Card
產品保用證

Product Type 產品	Product Description 產品種類	Warranty Period (Year) 保養期 (年)
Refrigerator 雪櫃	Appliance 主機	3
	Inverter Linear Compressor* 線性變頻式壓縮機*	10
	Smart Inverter Compressor* 智能變頻式壓縮機*	10
Washing Machine 洗衣機	Appliance 主機	2
	Inverter Direct Drive Motor* 直驅式變頻摩打*	10
	Smart Inverter Motor* 智能變頻式摩打*	10
Dryer 乾衣機	Appliance 主機	2
	Inverter Motor* 變頻摩打*	10
	Dual Inverter Compressor* 雙迴轉變頻式壓縮機*	10
Vacuum Cleaner 吸塵機	Appliance 主機	2
	Inverter Motor* 變頻摩打*	10
	Battery* 電池*	1
Air Purifier 空氣清新機	Appliance 主機	2
	Inverter Motor* 變頻摩打*	10
Dehumidifier 抽濕機	Appliance 主機	2
	Dual Inverter Compressor* 雙迴轉變頻式壓縮機*	10
Styler 衣物護理機	Appliance 主機	2
	Smart Inverter Compressor* 智能變頻式壓縮機*	10

* This extended parts warranty is applicable on specific parts only. The consumer will be charged for labour after the product warranty has expired.

*零件延長保養僅適用於產品上的指定零件，在產品的保養期後則需另付人工費用。

HK & Macau Area
香港澳門地區

Warranty Card
產品保用證

LG Customer Care Centre
客戶維修服務中心

Welcome to contact for detailed information
歡迎致電查詢詳細資料

Customer Service Hotline 客戶服務熱線 : (852) 3543 7777
LG Website 瀏覽網站 : www.lg.com

If you want to receive an additional 3 months warranty, please complete warranty registration within 1 month after purchase at
https://www.lg.com/hk_en/support/my-lg/product-registration

如欲享受額外3個月產品保養，請在購買產品後1個月內登入
https://www.lg.com/hk/support/my-lg/product-registration

Privacy Statement
You are aware that any information supplied by you after purchase of our product will be retained by LG Electronics HK Ltd. and will not be released to third parties. You also authorize LG Electronics HK Ltd. to send you direct promotion materials. Please contact our Customer Service Hotline at (852) 3543 7777 if you wish to modify or erase your provided personal information.

私隱聲明
閣下在購買本公司產品後所提供的任何資料，將會由LG Electronics HK Ltd.保有，不會透露給予第三方，並授權本公司對閣下發出直接推廣通訊。如希望修改或刪除所提供的個人資料，可聯絡本公司客戶服務熱線(852) 3543 7777作出相關安排。

Thank you for your purchase of LG Electronics product under the terms and conditions listed on this warranty card.

多謝閣下購買及使用本公司之產品，請參閱保用證所列之產品保用條款。

IMPORTANT : Please keep and present this warrany card and purchase invoice when services are rendered. Otherwise, this warranty will be voided.
重要事項 : 顧客請保留此保用證及購貨發票，並需在檢查/維修時出示，否則保用無效。

Refrigerator / Washing Machine / Dryer / Vacuum Cleaner / Air Purifier / Dehumidifier / Styler
雪櫃/洗衣機/乾衣機/吸塵機/空氣清新機/抽濕機/衣物護理機

(1) The design of this product is not valid for commercial purpose.
(2) Warranty is valid only for authorized product; parallel import and counterfeit product are invalid
(3) Customer is expected to deliver and collect their products to and from the LGEHK Service Centre. This warranty is applied in vacuum cleaner and Ionizer (Model#: HPS-B090BW) only.
(4) If check-up or repairing is required; customer must present the warranty card and original invoice. Upon any failure to present the above documentation, customer must pay for the cost of the services provided.
(5) All parts replaced within the warranty period are the property of LGEHK. We have rights to handle those parts as necessary.
(6) For vacuum cleaner, customer shall bear the cost of transportation to and from the service centre.
(7) Warranty will be voided under the following conditions, and LGEHK reserves the right to refuse providing service and/or shall demand charges for any costs of servicing from customer
    (a) Product has been modified or repaired outside of LGEHK Service Centre.
    (b) Product has been mishandled, negligence such as leaving batteries unattended and thereby causing battery fluid leakage, applying the wrong voltage, forces of nature or accident.
    (c) Installation maintenance of the product without following proper instruction from manufacturer.
    (d) The model number of the item code attached has been erased or modified.
    (e) The content of warranty policy has been modified without authorization
(8) LGEHK is not responsible for any loss of data or system corruption during the process of transportation or repair to and from the Service Centre and due to the forces of nature.
(9) LGEHK reserves the right to terminate or modify the terms of this warranty card without further notice. For exceptional cases, subject to report of our investigation, we reserve the right to terminate this warranty card or modify terms of warranty policy.
(10) Our company will not be liable for any loss directly or indirectly caused by the breakdown of the product.
(11) This warranty card is restricted within Hong Kong / Macao SAR only.
(12) Transportation charges to outlying island shall be borne by customer.
(13) LGEHK and its Authorized Service Centres reserve the right to use factory remanufactured parts or whole products for the same or functionally equivalent model when conducting product repairs and replacement.
(14) In cases of any disputes, LGEHK have absolute and final discretion, and which be fully agreed upon and followed by all customers.
(15) The Terms and Conditions shall be governed by the Law of Hong Kong. All disputes arising out of or in connection to the Terms and Conditions shall be resolved by Hong Kong Courts.

(1) 此產品設計，不適用於商業用途。
(2) 保修服務只適用於原裝行貨；水貨及冒牌貨均屬無效。
(3) 客戶須自行將產品送往維修中心，並於修妥後自行取回。此條款只適用於吸塵機和離子機(型號：HPS-B090BW)。
(4) 客戶要求維修服務時，必須出示保用證及有效之正本單據方為生效。倘未能出示任何一項，保修服務即無效，客戶須繳付服務費用。
(5) 在保修期內維修更換後的所有零件、配置及附件，均屬本公司所有，本公司有權作出任何處理。
(6) 吸塵機如需維修時，用戶須自行將產品送往維修中心及於修妥後自行取回。
(7) 在下列情況下本保用證將自動失效，本公司有權拒絕維修該產品或向客人徵收所有維修費用。
    i. 產品曾被非本公司人員修理或改裝。
    ii. 產品曾被錯誤操作、疏忽使用(如因長時間沒取出電池而導致漏電池水)、輸入不合適電壓、人為損壞、因天災或意外等事件引致損壞。
    iii. 不按照原廠提供之指示安裝或保養。
    iv. 附於產品上的型號或產品編號曾被刪改或除去。
    v. 擅自修改本保用證的內容。
(8) 本公司將對任何於使用、維修或運送時引致之系統錯誤及資料流失、或因天然災害、意外事件造成之損失概不負責。
(9) 本保用證的發出,終止及修改權均屬本公司所有, 不作另行通知, 就不明的情況或個案, 經審查後, 本公司有權發出或終止本保用證。
(10) 本公司將不負責由於產品損壞而直接或間接引致之任何損失。
(11) 此保用證只適用於香港特別行政區 / 澳門特別行政區範圍內。
(12) 離島客戶須另付交通費。
(13) 本公司及其授權之維修中心在維修或更換產品時，保留使用與上產品或功能相同的部分或全部再生零件之權利。
(14) 如有任何爭議，本公司擁有絕對及最終決定權，而客戶必須完全同意遵守。
(15) 本條款及細則將受香港法律管轄，所有因本條款及細則而產生或與其有關的糾紛概由香港法院解決。

備忘錄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