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OWNER'S MANUAL

AIR PURIFIER



Before beginning installation, read these instructions carefully. This will simplify installation and ensure that the product is installed correctly and safely. Leave these instructions near the product after installation for future reference.

ENGLISH

AS60GLSG0

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This manual may contain images or content that may be 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.

Safety Messages



This symbol is displayed to indicate matters and operations that can cause risk.

Read the part 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.

WARNING 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:

Technical Safety

- 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.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- The fan is not a toy. It should not be played with or placed where young children can reach it.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.
- Only an authorized repair person should disassemble, repair, or modify the appliance.
- Do not touch the power plug with wet hands.
- Do not place the power cord under rugs, carpeting or mats.
- Do not install and use broken parts.
- Do not continue to use the product if it is visibly damaged.
- Read the maintenance manual carefully before disassembling the machine.

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 bend the power cable excessively or place a heavy object on top of it.
- Do not extend the length of the power cable or alter it.

- Do not use several devices on a multi-socket extension outlet.
- Make the connection securely so that screw in terminals may not be loosened when the cable is pulled.
- Make sure that the power cable cannot be pulled out or damaged during operation.
- 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.

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 appliance or power plug and ventilate the area immediately.
- If you detect any abnormal noise, odor or smoke, unplug the appliance immediately and contact an LG Electronics Customer Information Center.
- Do not clean the appliance with brushes, cloths or sponges which are abrasive or made of metal.
- 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 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 put flammables into the appliance.
- Do not move or operate the appliance while its cover is open.
- Do not allow children to climb on or play with the appliance.
- Do not place anything on top of the appliance.

- If the electrical appliance is visibly damaged, do not allow electrical appliances to work.

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 INSTRUCTIONS

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.
- For a stand type product, install it in a location which has a firm and level floor.
- For a stand type product, install it in a location where there is no threshold.
- For a stand type product, make sure to assemble the base stand for use in the installation.

Operation

- Before turning on electrical appliances, must read maintenance instructions.
- 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.
- Do not forcefully separate the filters, as the filters are attached.
- Do not insert any objects in the air outlet.
- Do not arbitrarily operate the fan direction controller.

Maintenance

- Do not use strong detergents or solvents to clean the appliance. 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 pre-filter when cleaning it with a vacuum cleaner.

Battery/Remote controller

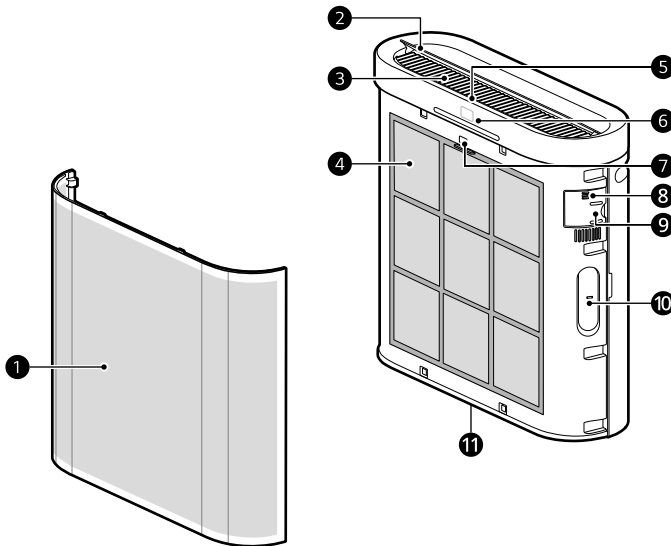
- Do not modify the battery.
- An improperly installed battery may cause an explosion.
- Do not recharge or take apart the battery.
- Do not dispose of the battery by placing it in a fire, or expose it to high temperatures.
- Remove and store the battery in a safe location if you don't intend to use the remote controller for a long time.
- Do not press multiple buttons at the same time on the remote controller.
- Do not kick or step on the remote controller.
- Do not use the remote controller near water or in areas with high humidity.
- Do not expose the remote controller to fire or high temperatures.

OPERATION

The exterior or components of the product may vary depending on the model.

Product Overviews

Front



1 Air Inlet (Cover)

- Air is sucked into the air purifier through the air inlet.
- Allows you to disassemble the front cover.

2 Fan Direction Controller

- Allows you to control the wind direction.

3 Top Air Outlet

- Purified air from the filter is emitted.

4 Filter

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

5 Control Panel

- Use it to set the appliance functions.

6 Status Panel

- Use it to check the settings of the appliance and the air quality.

7 Receiver for Remote Controller Signal

8 Odor (Gas) Sensor

- It detects a odor (gas).

9 PM1.0 Sensor

- It detects the level of the concentration of particulate matter (PM).

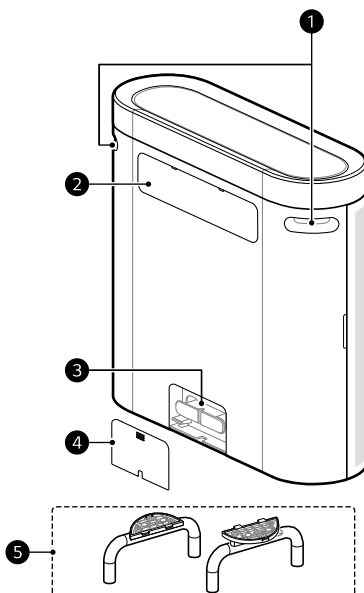
10 Remote Controller Holder

- Use it to attach the remote controller to the product for storage.

11 Bottom Air Outlet

- Purified air from the filter is emitted.

Back



1 Handle

- Use it to carry and move the product.

2 Wall Mount Connector Cover

- Do not remove the cover if you use the product as a stand type.

3 Power Line Storage Box

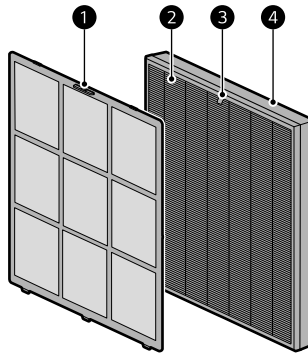
- You can arrange the power line and store it in the power line storage box when storing the product.

4 Power Line Storage Box Cover

5 Base Stand

- Allows you to use the product as a stand type.

Filter



❶ Pre-Filter

- Minimizes large particles floating in the air.

❷ Dust Collection Filter

- Minimizes PM1.0 and cigarette smoke from the air.

❸ Filter Handle

- It is used to put in or pull out the filter.
- The side with the handle should face upwards.

❹ Deodorization Filter

- This filter removes even smog-causing substances (SO_2 , NO_2), sick house syndrome-causing substances (toluene, formaldehyde), and household odors (ammonia, acetic acid, acetaldehyde).

CAUTION

- Do not forcefully separate the filters, as the filters are coupled.
 - Do not throw the filters or use them for other purposes.
-

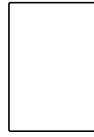
Components



①



②



③

① Remote Controller / Battery (CR2025, 1EA)

- The remote controller is sold separately.

② Quick Guide

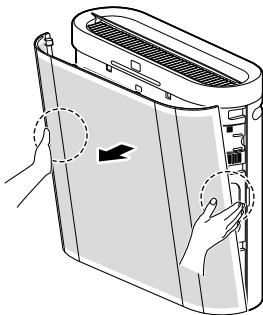
③ Installation Manual

Preparation before Operation

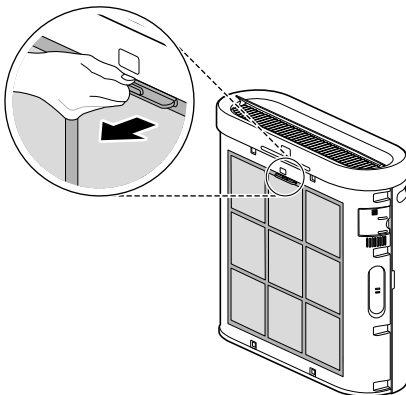
Removing the Protective Vinyl from the Filter

Unpack the appliance and remove all packing tape and filter vinyl before using the appliance.

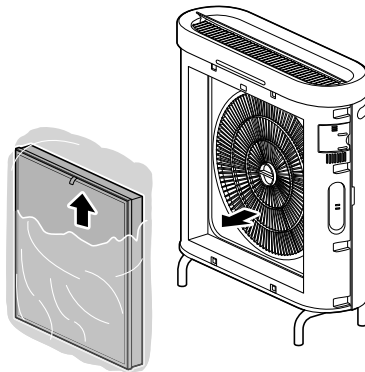
- 1 Take the product out of the box, and remove the vinyl or the fixing tape attached to the product.
- 2 Put your hands in the grooves on both sides of the product and remove the front cover.



- 3 Separate the pre-filter by holding the handle at the top of the filter and pulling it forward.

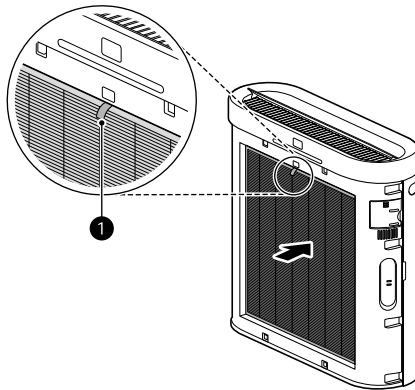


- 4 Remove the filter and detach the vinyl.
 - When removing the packaged filter, separate it from the protective vinyl.



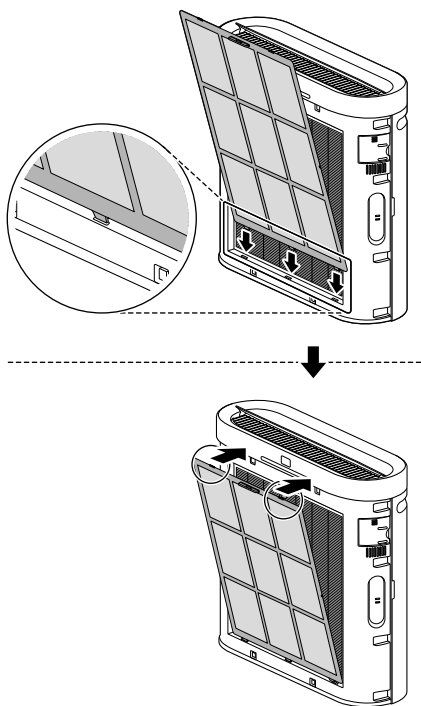
- 5 Install the filter into the product.

- Make sure that the side with the filter handle (●) is facing upward.

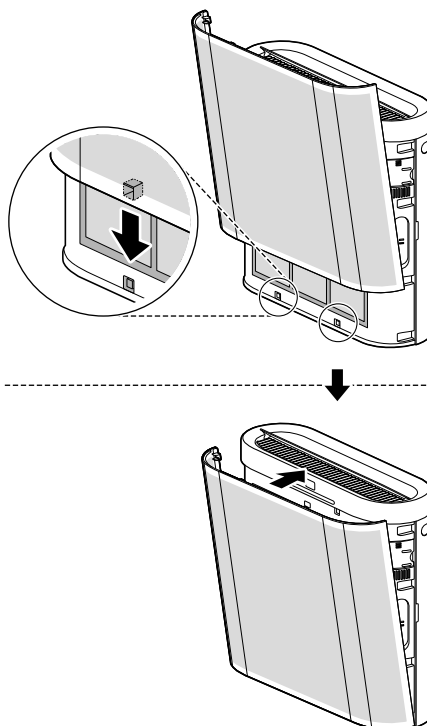


- 6 Insert the pre-filter hooks into the fixing grooves at the bottom of the product and

insert the pre-filter into the fixing grooves at the top of the product.



- 7 Insert the fixtures into the fixing grooves at the bottom of the product and close the cover.



CAUTION

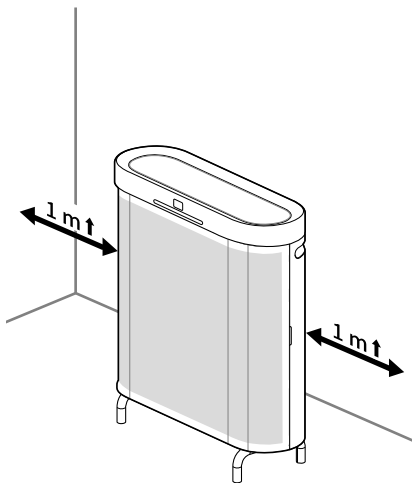
- Be sure to remove the protective vinyl from the filter before using the product.
- Pay attention to filter direction when installing it. Failure to do so may cause product malfunction and failure.

Installation Location Requirements

- Install the product with more than 1m of space on both sides.

16 OPERATION

- If there is not enough room for air suction, the air purification performance may degrade.

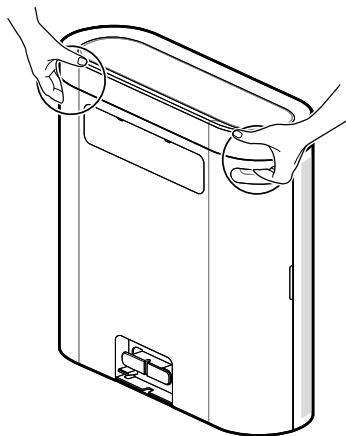


- The performance of the appliance may vary depending on the service environment (temperature, humidity, etc.).
 - The appliance can provide the guaranteed performance in an environment with humidity ranging between 40 % and 70 %.
- Do not install the product in a place exposed to direct sunlight or near lighting fixtures with strong light.
 - This may cause product discoloration.

NOTE

- The spacing was tested with 0.1m from the wall for the stand model in accordance with the clean air delivery rate and PM10 removal test criteria. Installation location can be changed at the request of customer.
-

- Failure to do so may damage the power plug or leave a scratch on the floor.
- Ensure that two persons move the product by holding the handles of the product.



CAUTION

- Do not carry the product by holding the external cover.
 - Doing so may allow the cover to open and the product to drop. Dropping the appliance may cause personal injury or product malfunction.
-

Transportation Requirements

- When moving or storing the product, arrange the power line and store it in the power line storage box so that the power plug does not touch the floor.

Examining Features

Controlling the Air Purifier

Control Panel



Mode

Speed

Ionizer | (3s)

1 Start/Stop Button

Turns the product on and off.

- To prepare the product to connect to Wi-Fi through the **LG ThinQ** application, press and hold the button for 3 seconds or more.

2 Mode Button

Use it to set the mode.

- Each time you press the button, it changes in the order of **Purify → AI → Sleep**.

3 Speed Button

Use it to adjust the fan speed of the air purifier.

- Press and hold it for 3 seconds or more to turn on/off the air quality light.

4 Ionizer Button

It generates ion and removes various bacteria in the indoor air.

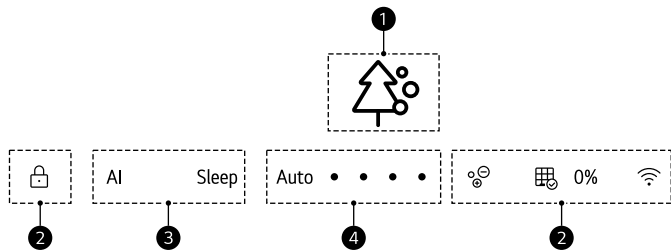
- You can lock or unlock the control panel by pressing and holding the button for 3 seconds.

NOTE

- Use additional functions by pressing the buttons on the control panel for 3 seconds.

Long press (more than 3 seconds)	Extra Functions
 + 	Filter Status Notification Reset
 + 	Smart Diagnosis

Status Panel



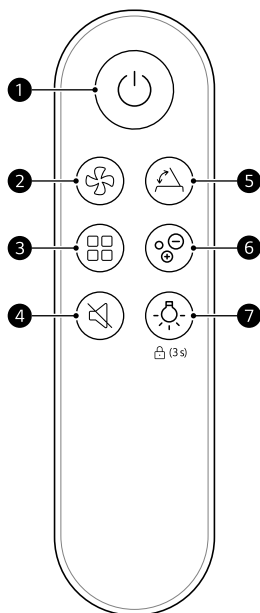
- 1 Overall Air Quality (Color)**
The overall air quality is indicated by color. → See **Overall Air Quality** for detailed color information.
- 2 Add-On Display**

Icon	Description
	Lights up when the lock function is set.
	Lights up when the ionizer is activated.
	The color indicates the life of the filter. For detailed information, refer to Replacing the Filters .
	Lights up when the Wi-Fi function is activated.

- 3 Display Operating Mode**
It indicates the mode that is operating currently.
- 4 Display Speed**
Displays the air purifier's fan speed.

Speed	Display	Description
Auto	Auto ● ● ● ●	LED changes according to the overall air quality.
Low	●	1 LED ON
Middle	● ●	2 LEDs ON
High	● ● ●	3 LEDs ON
Turbo	● ● ● ●	4 LEDs ON

Remote Controller

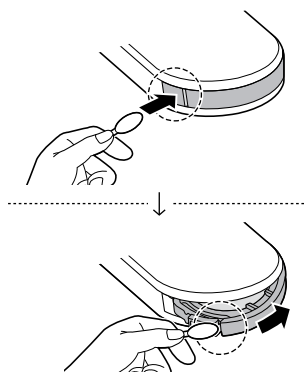


Use it to turn on or off the air quality light.

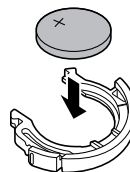
- To lock or unlock the control panel buttons, press and hold the button for 3 seconds or more.

Inserting a Button Type Battery

- 1 Press the hook of the battery tray with a simple tool such as a cotton swab, then slide it to the side to remove the battery tray.



- 2 Insert the battery with the + polarity facing up in the battery tray.



1 Start/Stop Button

Use it to turn the air purifier on and off.

- To prepare the product to connect to Wi-Fi through the **LG ThinQ** application, press and hold the button for 3 seconds or more.

2 Speed Button

Use it to adjust the fan speed of the air purifier.

3 Mode Button

Use it to set the operation mode.

4 Sound On/Off Button

Use it to turn the button sound of the air purifier on and off.

- To reset the Filter Status Notification, press and hold the button for 3 seconds or more.

5 Direction Control Button

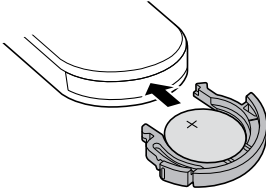
Use it to adjust the fan direction controller angle.

6 Ionizer Button

Use it to turn on or off the ionizer function.

7 Air Quality Light Button

- 3** Push the battery tray in until a click is heard.



⚠ WARNING



- Close the button-type battery tray properly to prevent it from being separated, and keep it out of reach of children.
- If the battery tray is not securely fixed, stop using it immediately and keep it out of the reach of children.
- Swallowing the battery may cause serious injury or death. If it is swallowed, go to the Emergency Room immediately to receive medical treatment.
- Do not arbitrarily modify the button-type battery. Doing so may cause a fire or product failure.
- Check the polarity of the button-type battery. A misplaced battery may cause an explosion.
- Do not recharge or disassemble the battery. Doing so may cause an explosion.
- When disposing of batteries, do not dispose of them in a place with fire or heat. Doing so may cause an explosion.

⚠ CAUTION

- Do not store the remote controller near a heater, candle or lit cigarette. Doing so may cause a fire or product deformation.
- Do not store the remote controller in a damp area, and keep it away from splashing water. Exposure to such moisture may lead to fire or electric shock.

- Press only one button on the remote controller at a time. If you press a number of buttons at the same time, remote controller failure may occur or the product may malfunction.
- Do not kick or step on the remote controller. Doing so may damage the remote controller.
- If you do not use the remote controller for a long time, store it after removing the batteries. Failure to do so may allow battery fluid to leak, leading to product failure.

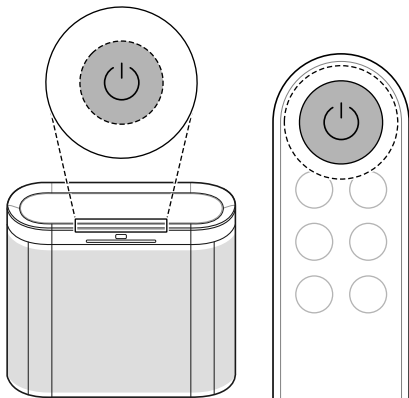
NOTE

- For products which include a remote controller, a button type battery (CR2025) is provided.
 - When a problem occurs with the remote controller, replace the button-type battery or check the polarity (+/-) of the battery first before contacting an LG Electronics Customer Information Center.
 - When using the remote controller, point it at the remote controller receiver on the product.
 - If there is an obstacle between the remote controller and the product, or the distance between the remote controller and the product is too great, the remote controller may not operate effectively. The recommended distance from which to use the remote controller is 7m or less.
 - Put used batteries in the waste battery collection box.
-

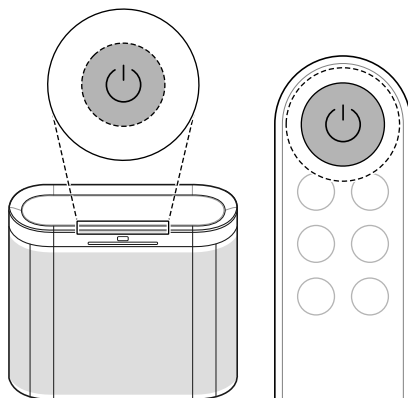
Operating the Air Purifier

Start/Stop

Press the **Start/Stop** button to turn on or off the air purifier.



- 1 Press the **Start/Stop** button to turn on the product.

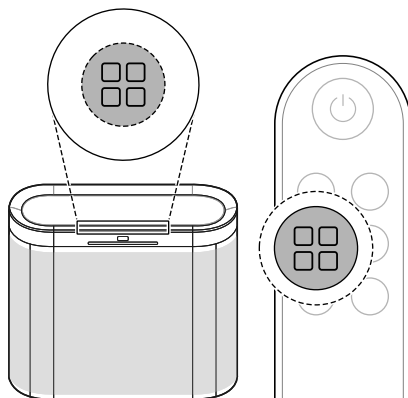


NOTE

- When it is turned on for the first time, the appliance operates in **Purify** mode.
- The most recently used mode is saved if the power supply is cut off as the result of a power failure.
- When the operation begins, the overall air quality will take around 30 seconds to display on status panel.

- 2 Press the **Mode** button to choose the **Purify** mode.

- Each time you press the button, the operating mode changes in the following order: **Purify** → **AI** → **Sleep**.



Using Purify Mode

This mode is for normal purification of indoor air.

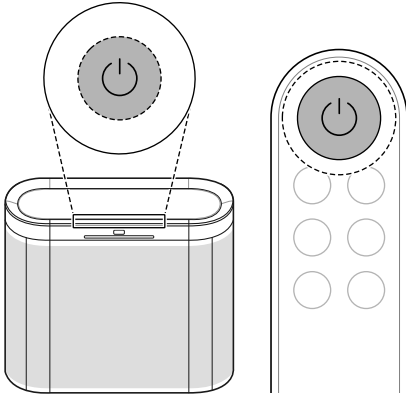
NOTE

- **Purify** mode is not displayed on the status panel.

Using AI Mode

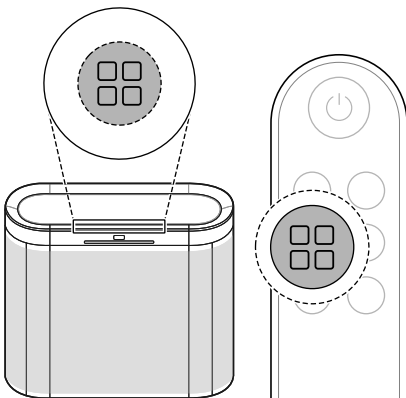
Use **AI** mode to automatically adjust the operating mode and fan speed based on the overall air quality.

- 1 Press the **Start/Stop** button to turn on the product.



- 2 Press the **Mode** button to choose the **AI** mode.

- Each time you press the button, the operating mode changes in the following order: **Purify** → **AI** → **Sleep**.



NOTE

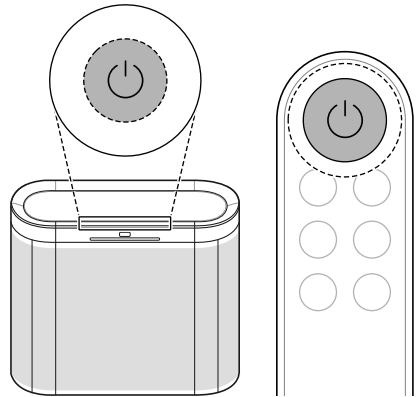
- The fan speed of the air purifier is set automatically depending on the overall air quality.

- The fan speed cannot be adjusted during the **AI** mode.

Using Sleep Mode

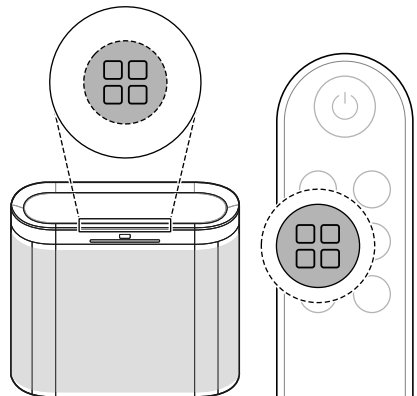
You can use the air purifier in a quiet environment when you go to sleep.

- 1 Press the **Start/Stop** button to turn on the product.



- 2 Press the **Mode** button to choose the **Sleep** mode.

- Each time you press the button, the operating mode changes in the following order: **Purify** → **AI** → **Sleep**.



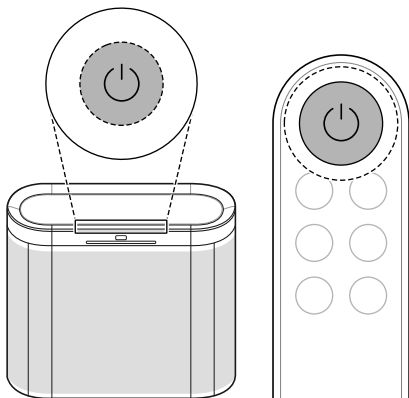
NOTE

- The whole display is turned off except for the display of **Sleep** mode.
- The brightness of letters in **Sleep** mode is reduced.
- You cannot set the operation time in **Sleep** mode separately. To cancel the **Sleep** mode, press the **Mode** button in the same way as in setting it.

Adjusting the Fan Speed

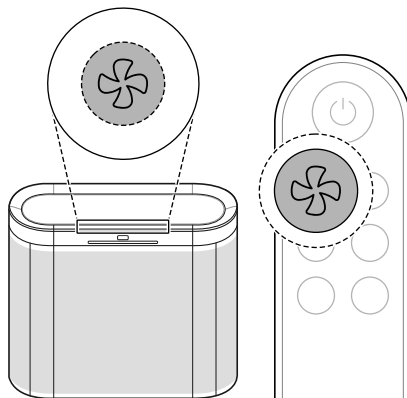
Adjust the fan speed from the air purifier.

- 1 Press the **Start/Stop** button to turn on the product.



- 2 To adjust the fan speed, press the **Speed** button.

- Each time the button is pressed, the fan speed changes in the order of **Auto** → **Low** → **Middle** → **High** → **Turbo**.

**NOTE**

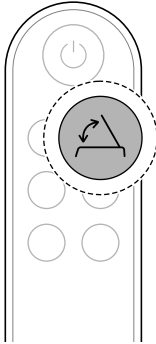
- When the product is started for the first time, **Auto** is set as the fan speed. The **Auto** setting automatically adjusts the fan speed depending on the air quality of the indoor air.
- The fan speed cannot be adjusted during the **AI** mode.

Adjusting the Airflow Direction

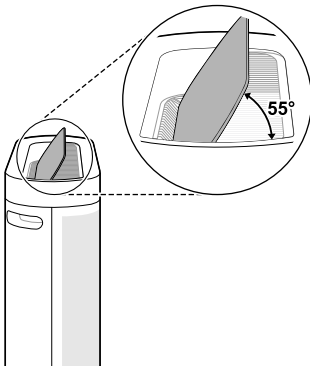
Press the **Direction Control** button on the remote controller to control the airflow direction of the air purifier.

- When you press the button, the direction of the fan direction controller changes in the order of

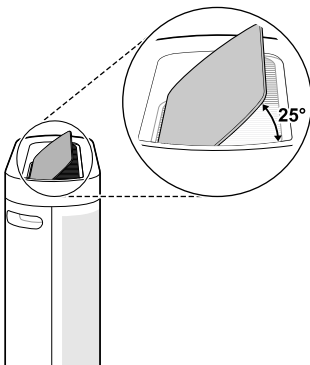
Level 2 (Spatial Wind) ↔ Level 1 (Concentrated Wind).



Level 2 (Spatial Wind)



Level 1 (Concentrated Wind)

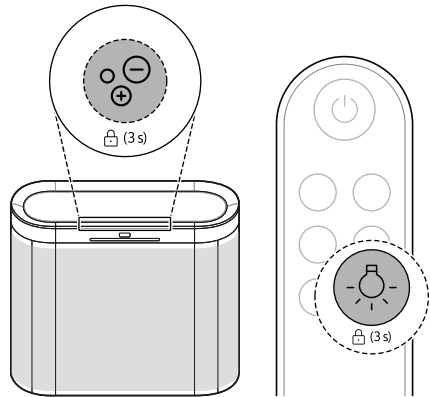


Using the Extra Functions

Locking the Control Panel

You can lock the buttons on the control panel to prevent the appliance from operating due to unforeseen reasons, such as a child manipulating the buttons.

- Press the **Ionizer** button on the product control panel or the **Air Quality Light** button on the remote controller for 3 seconds.
- The lock icon is displayed on the status panel when the lock function is set.



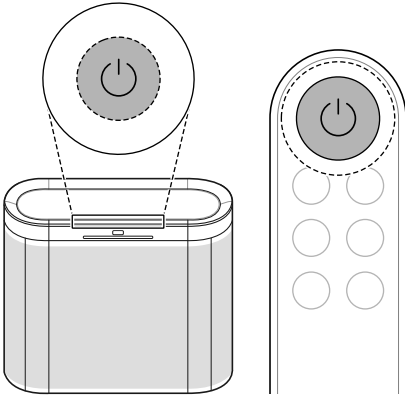
NOTE

- You can turn off the lock function in the same way as turning it on.
- You can use the remote controller even while in the locked state.
- You can also lock or unlock when the operation has stopped.

Turning On/Off the Air Quality Light

You can turn the air quality light on and off.

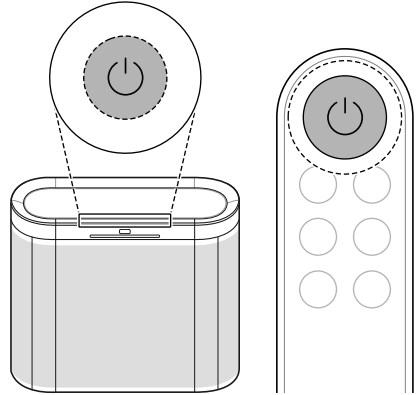
- 1 Press the **Start/Stop** button to turn on the product.



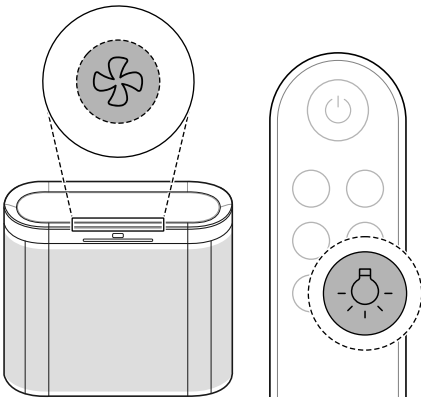
Setting Product Sound

You can turn the button sound of the air purifier on and off.

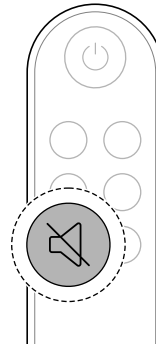
- 1 Press the **Start/Stop** button to turn on the product.



- 2 Press and hold the **Speed** button on the control panel for 3 seconds or longer during operation, or press the **Air Quality Light** button on the remote controller.



- 2 Press the **Sound On/Off** button on the remote controller.



NOTE

- The overall air quality displays white during the sensor stabilization period (approximately 30 seconds).
- The odor (gas) sensor is stabilized until approximately 2 minutes after operation begins.

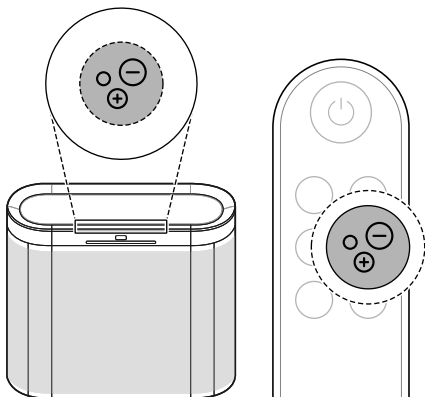
Using the Air Ionizer

To generate ions to minimize various bacteria from the air.

Press the **Ionizer** button during operating.

26 OPERATION

- Ionizer icon is displayed on the status panel.



NOTE

- When the operation is stopped, the air ionizer function can not be used.
 - The air ionizer function is available in all operating modes.
 - This product may generate ozone due to the ionizer, so ventilation is recommended when using it for a long time.
-

Overall Air Quality

Understanding Overall Air Quality

The overall air quality is calculated based on the particles and odor (gas) concentrations and is categorized in 4 levels depending on the contamination of the air. (Green, Yellow, Orange, and Red)

Color	Overall air quality	Concentration of PM (µg/m ³)			Concentration of odor	
	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

NOTE

- The color of the overall air quality is based on the worst level detected, whether odors (gas) or particulates.
- PM concentration values are based on the data sheet provided by the sensor manufacturer.
- The PM concentration measurement was tested using LG Electronics' standard test materials.
- Differences in PM concentration values may be the result of different methods of measuring or differences in the actual PM concentration levels.
 - If the PM concentration is high, there may be a larger difference between the displayed concentration and the actual concentration.

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.

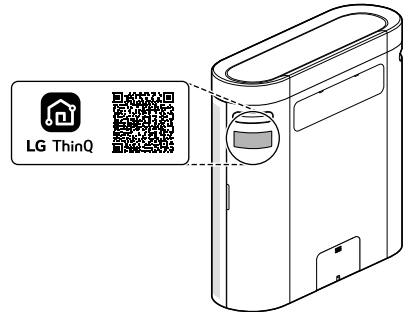
NOTE

- In the following cases, you must update the network information for each appliance in the **LG ThinQ** application under **Device Cards** → **Settings** → **Change Network**.
 - wireless router is changed
 - wireless router password is changed
 - Internet service provider is changed
 - The application is subject to change for appliance improvement purposes without notice to users.
 - Functions may vary by model.
-

Installing LG ThinQ Application and Connecting an LG Appliance

Models with QR Code

Scan the QR code attached to the product using the camera or a QR code reader application on your smartphone.



Models without QR Code

- 1 Search for and install the **LG ThinQ** application from the Google Play Store or Apple App Store on a smartphone.
- 2 Run the **LG ThinQ** application and sign in with your existing account or create an LG account to sign in.
- 3 Touch the add (+) button on the **LG ThinQ** application to connect your LG appliance. Follow the instructions in the application to complete the process.

NOTE

- To verify the Wi-Fi connection, check that the Wi-Fi indicator on the control panel 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.
- The surrounding wireless environment can make the wireless network service run slowly.
- If the distance between the appliance and the wireless router is too far, the signal strength becomes weak. It may take a long time to connect or installation may fail.
- If the appliance is having trouble connecting to the Wi-Fi network, it may be too far from the router. Purchase a Wi-Fi repeater (range extender) to improve the Wi-Fi signal strength.
- The network connection may not work properly depending on the Internet service provider.
- The Wi-Fi connection may not connect or may be interrupted because of the home network environment.
- The appliance cannot be connected due to problems with the wireless signal transmission. Unplug the appliance and wait about a minute before trying again.
- 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**, you may fail to set up the network. Please change it to other security protocols (**WPA2** is recommended) and connect the product again.

Radio Equipment Specifications

Type	Operating Frequency Range	Output Power (Max.)
Wireless LAN	2400 MHz - 2483.5 MHz	< 100 mW
Bluetooth*1		

*1 This feature is only available on some models.

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, please visit <https://opensource.lge.com>.

LG Electronics will also provide open source code to you for a charge covering the cost of performing such distribution 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

Use this feature to help you diagnose and solve problems with your appliance.

NOTE

- For reasons not attributable to LGE's negligence, the service may not operate due to external factors such as, but not limited to, Wi-Fi unavailability, Wi-Fi disconnection, local app store policy, or app unavailability.
- The feature may be subject to change without prior notice and may have a different form depending on where you are located.

Using LG ThinQ to Diagnose Issues

If you experience a problem with your Wi-Fi equipped appliance, it can transmit troubleshooting data to a smartphone using the **LG ThinQ** application.

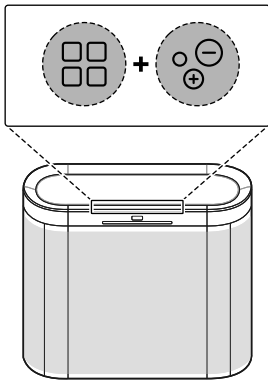
- Launch the **LG ThinQ** application and select the **Smart Diagnosis** feature in the menu. Follow the instructions provided in the **LG ThinQ** application.

Using Audible Diagnosis to Diagnose Issues

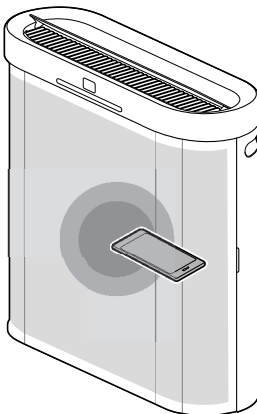
Follow the instructions below to use the audible diagnosis method.

- Launch the **LG ThinQ** application and select the **Smart Diagnosis** feature in the menu. Follow the instructions for audible diagnosis provided in the **LG ThinQ** application.

- 1 Press and hold the **Mode** and **Ionizer** buttons for 3 seconds to execute the **Smart Diagnosis** function.



- 2 Place your smartphone near the product.
 - Make sure the microphone of the smartphone faces the front of the product.



- 3 When data transmission is complete, the **Smart Diagnosis** result will be displayed on the **LG ThinQ** Application.

NOTE

- For accurate diagnosis, do not move the smartphone away from the product until the beeping stops.
- Keep quiet around the product during **Smart Diagnosis**.

MAINTENANCE

Maintaining the Product

Scheduled Maintenance

⚠ WARNING

- Be sure to stop the appliance operation and remove the power plug from the outlet before cleaning and replacing the filter.
- Do not spray water directly on the appliance.

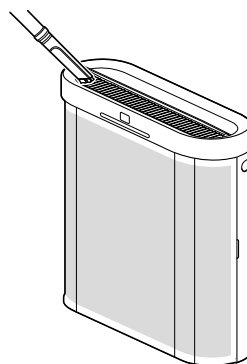
Component	Cleaning frequency	Replacement frequency
Dust Collection Filter Deodorization Filter	-	1 year
Pre-filter	Clean filter as needed	-

NOTE

- The cleaning frequency may vary depending on the operating hours and environment of the appliance.
- If you do not clean the product according to the cleaning frequency, you may experience a bad odor and poor performance.
- 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
- If the PM concentration does not change on the display for a long time, clean the PM1.0 sensor even if it is not scheduled for a cleaning.

Cleaning the Exterior

- 1 Turn off the product by pressing the **Start/Stop** button and unplug the power plug.
- 2 Remove dust from the air inlet using a vacuum cleaner.



- 3 Wipe the exterior of the product with a soft cloth.

⚠ CAUTION

- Do not wipe the appliance with an alkaline detergent.
- Never use sulphuric acid, hydrochloric acid or organic solvent (e.g., thinner, kerosene and acetone) to wipe the appliance exterior, or affix labels on the exterior. Doing so may damage the product surface.
- Care should be exercised to prevent flowing of water into the product.

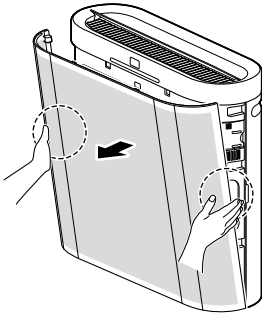
NOTE

- If dust on the front cover cannot be removed, disassemble the cover and clean them with water. After cleaning, dry the cover thoroughly in the shade.

Cleaning the Particles Sensor

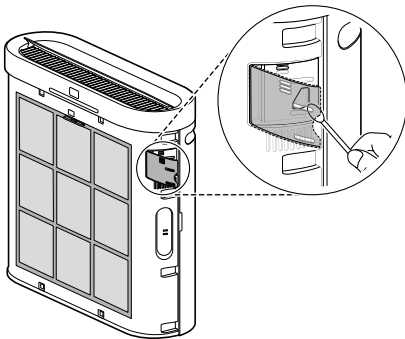
PM1.0 sensor detects fine particles as well as coarse particles. Therefore, you need to clean its lens regularly.

- 1 Separate the front cover of the product.



- 2 Open the sensor cover.

- 3 Clean the lens with a cotton swab soaked with water and clean it again with a dry cotton swab.



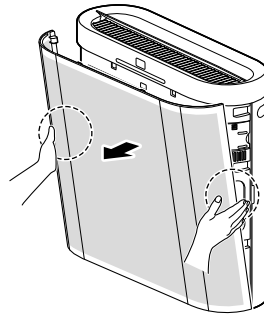
- 4 Close the sensor cover.

NOTE

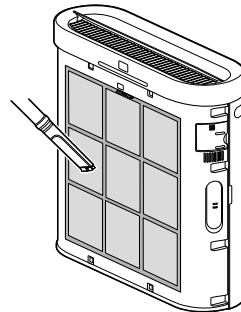
- Do not wipe the sensor with any substances other than water. It may cause a appliance to malfunction.

Cleaning the Filters

- 1 Separate the cover of the product.



- 2 Remove particles off of the pre-filter with a vacuum cleaner or a soft brush.
 - If contamination cannot be eliminated after cleaning, replace the pre-filter.



CAUTION

- Do not clean the filter with water. The service life of the filter may be reduced.
- Be careful not to damage the pre-filter when using a vacuum cleaner.
- Take caution because there is a risk of tearing or loss when separating or assembling the pre-filter.

Replacing the Filters

Checking Filter Status Notification



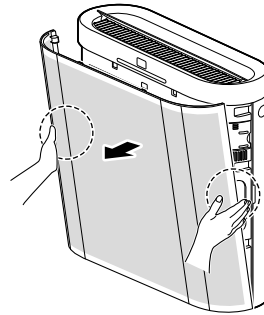
: Filter Status Notification

Color	Status
Green	The filter has been installed.
Orange	Prepare for filter replacement.
Red	Replace the filter.

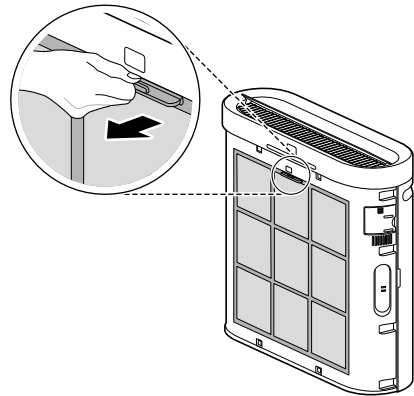
NOTE

- Filter Status Notification appears based on the maximum usage time, taking into account the operating hours of the product. Replacement frequency is determined by the operating hours and the environment.
- Once you have replaced the filter, reset the Filter Status Notification.
 - The Filter Status Notification can be reset through the additional Filter Status Notification reset function.
- When the Filter Status Notification is displayed in red, a 0% icon is also displayed.
- You can check the remaining capacity of the filter through the **LG ThinQ** app.

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



- Separate the pre-filter by holding the handle at the top the pre-filter and pulling it forward.

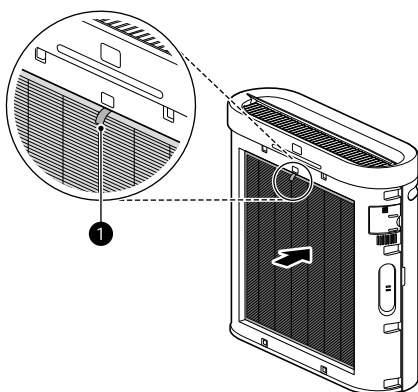


Replacing the Filters

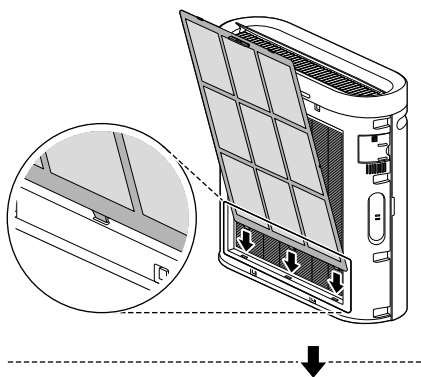
- Separate the cover from the product.

- Take out a used filter by holding the its handle and then install a new filter.

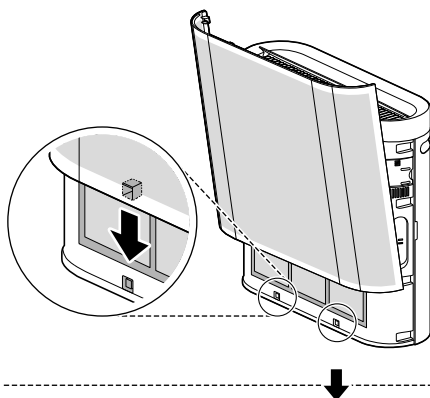
- Make sure that the side with the filter handle(❶) is facing upward.



- 4** Insert the pre-filter hooks into the fixing grooves at the bottom of the product and insert the pre-filter into the fixing grooves at the top.



- 5** Insert the fixtures into the fixing grooves at the bottom of the product and close the cover.



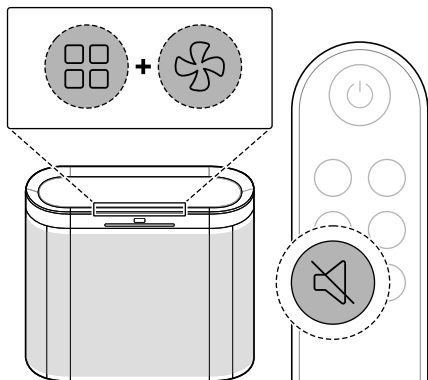
- 6** Once you have replaced the filter, disable the Filter Status Notification.

- When the Filter Status Notification is reset, the color of the Filter Status Notification changes to green.

Reset the Filter Status Notification

Press and hold the **Mode** and **Speed** buttons on the control panel or the **Sound On/Off** button on the remote controller for 3 seconds.

- Filter Status Notification on the status panel is reset and the time for Filter Status Notification is initialized.



NOTE

- Use when replacing with a new filter.

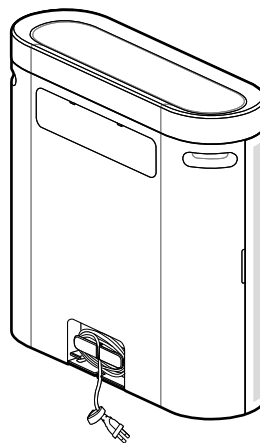
Storage

Storing the Product

If the product will not be used for a long period of time, store it in a dry and shaded place.

- 1 Operate the product for one hour or more on a fine day.
 - This removes moisture and prevents molds from building-up inside the product.
- 2 Turn off the power and unplug it from the electrical outlet.

- Arrange the power line and store it in the power line storage box.



- 3 Package the appliance to prevent the dust or foreign substance from entering the appliance. Store the packaged product in a dry shaded place.

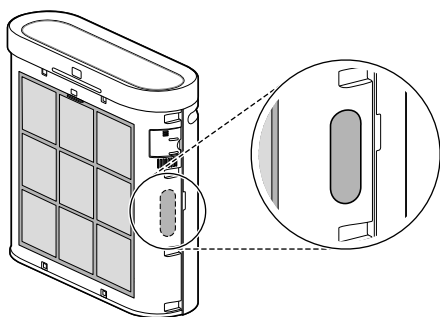
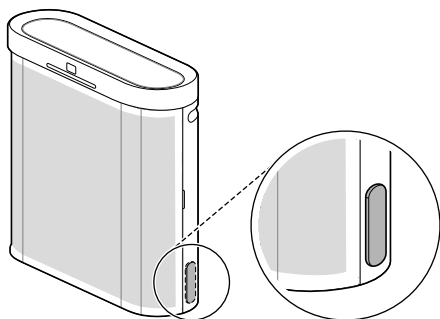
CAUTION

- Do not store the appliance at a humid place or at a place exposed to the direct sunlight. Otherwise the appliance may be deformed, malfunction or generate odor.

Storing the Remote Controller

If the remote controller is not to be used for a long time, attach it to the product or store it in the remote controller holder.

- If you attach the remote controller to the product, attach it in the right lower side of the back of the product.



NOTE

- The remote controller is sold separately.
-

TROUBLESHOOTING

Before Calling for Service

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

Operation

Symptoms	Possible Cause & Solution
The appliance does not operate.	Is the power plug disconnected? Plug it into the outlet properly.
	Did the electricity get cut off? Check the power to other products in the house.
The remote controller is not working.	The battery is discharged completely. Replace the battery with a new one.
	The receiver for remote controller signals is obstructed. Clear away the object obstructing the receiver for remote controller signals.
	There is any object emitting strong light near the product. The remote controller may not work in a place where there is strong light, such as three band radiation fluorescent light or a neon sign, due to interference.
There is odor, but the color of the overall air quality doesn't change.	Is the overall air quality red or orange? - The color of the overall air quality is determined by the worst level sensed, whether that is a PM concentration or odor. The PM concentration level may be worse than the odor level. - The odor (gas) sensor is designed to detect harmful gases. Strong food odors may not register as harmful, but the Deodorization filter will minimize them.
The color of the overall air quality stays red.	Move the appliance to a different room and see if the color changes. - Clean the PM1.0 sensor. - Remove the power plug from the outlet and reconnect it one minute later.
	Did you use a spray near the product? Do not use sprays near the product.
The buttons on the control panel do not work.	Is the lock icon displayed on the status panel? Press and hold the Ionizer button on the product control panel or the Air Quality Light button on the remote controller for 3 seconds to disable the lock function.

Symptoms	Possible Cause & Solution
The color of the overall air quality does not match the PM concentration value.	The overall air quality may be reflecting the odor level. - The overall air quality is based on both the PM concentration and the odor level, and its color is determined by which is worse. - If the PM concentration is low and the odor level is high, the overall air quality will reflect the odor level.
The color of the filter status notification does not change to green.	Is the color of the filter status notification orange or red? - The filter status notification can be reset through the filter status notification reset function. - Press and hold the Mode and Speed buttons on the control panel for 3 seconds.

Performance

Symptoms	Possible Cause & Solution
A noise occurs and the fan speed is low.	Has dust accumulated in the pre-filter? Clean the pre-filter.
	Has dust accumulated in the filter? Replace the filter.
Air purification is not done properly.	Is the indoor pollution severe? Ventilate indoors before using the product.
	Has dust accumulated in the pre-filter? Clean the pre-filter.
	Has dust accumulated in the 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 an obstacle nearby? Remove any nearby obstacles before operating the product.
	Is the product installed in a corner? Move the product and reinstall it.

Odor

ENGLISH

Symptoms	Possible Cause & Solution
A strange odor comes out of 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 following 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 an odor. Ventilate the room first before using the product.
	Does the filter have a bad smell? The filter replacement cycle may vary depending on the usage environment. If there is an odor, replace the filter with a new one.
	Is it in an environment in which 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 any odors left following 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.

LG ThinQ

Symptoms	Possible Cause & Solution
The product and the smartphone cannot be connected through Wi-Fi.	Is the Wi-Fi password used to connect to the smartphone correct? Press the Settings button on your smartphone, and then find your Wi-Fi in the network list. Press and hold the button to select [Clear Network], and then proceed with product registration again from the beginning.
	Is your smartphone using mobile data rather than Wi-Fi? In the smartphone's settings, turn off Mobile Data, turn on Wi-Fi, and then register the product.
	Does the name (ID) of the wireless router contain special characters? Set the name (ID) of the wireless router as a combination of numbers and English letters. Wi-Fi connection may be difficult if you enter special characters.

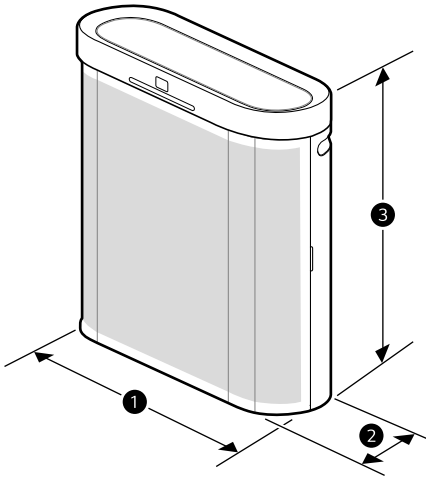
Symptoms	Possible Cause & Solution
The product and the smartphone cannot be connected through Wi-Fi.	Is the frequency of the wireless router not 2.4 GHz? When connecting the product via Wi-Fi, only a 2.4 GHz network can be used. Set the wireless router to 2.4 GHz and then connect. To check the frequency of your wireless router, contact your Internet carrier or router manufacturer.
	Are the product and the wireless router too far apart? If the distance between the product and the wireless router is too great, the wireless signal may be weak, and the connection may not be smooth. Move the wireless router closer to the product.

APPENDIX

Information

APPLIANCE SPECIFICATIONS

- Appearance and specifications may vary without notice to improve the quality of the appliance.



Name	AS60GLSG0
Power	AC 220 - 240 V~ 50/60 Hz
Exterior Dimensions (1 x 2 x 3)	560 mm x 180 mm x 540 mm

Memo

Memo



掃描 QR 碼查看說明書。



使用者手冊

空氣清新機



開始安裝前，請仔細閱讀這些操作指引。這將簡化安裝過程，保證產品正確並且安全安裝。將這些操作指引放置在產品旁，以便以後參考。

粵語

AS60GLSG0

www.lg.com

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目錄

此手冊可能包含與您購買的型號不同的影像或內容。
此手冊以製造商的修訂版本為準。

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安全說明

細讀並保存這些說明

下列安全指引是為防止無法預見的危險或由於不安全或不正確的電器操作方式造成的損失。

如下所述，指引分為「警告」和「注意」兩部份。

安全訊息



此符號表示可能造成危險的事物和操作。
請仔細閱讀標有此符號的內容，並遵循說明以避免發生危險。



警告

表示不遵循操作指引會造成重傷或死亡。



注意

表示不遵循操作指引會造成輕傷或產品損壞。

警告事項



警告

- 在使用產品時，為減少給人體帶來爆炸、火災、死亡、觸電、傷害或燙傷的危險，應遵循基本的安全預防措施，包括以下內容：

技術安全

- 身體、感知或心智能力較弱者或缺乏經驗及知識的人群（包括兒童）不宜使用該電器，除非有負責其安全的人員給予有關使用電器的監督或指引。

應監督兒童，避免其把玩該電器。

- 本電器可供 8 歲或以上的兒童，以及身體、感官或精神能力較低或缺乏經驗及知識的人士使用，前提是他們已獲得有關安全使用本電器的監督或指導，並了解相關危險。兒童不得將本電器當作玩具。未經監督，兒童不得進行清潔及用戶保養工作。
- 風扇不是玩具。不應讓兒童把玩風扇，也不應將風扇放在兒童可以觸及的地方。

- 若電源線損壞，必須由製造商或其服務代理商或類似合格人員進行更換，以避免發生危害。
- 只有經授權的維修人員才能拆卸、維修或改裝電器。
- 請勿用濕手觸摸電源插頭。
- 請勿將電源線放在墊毯、地毯或墊子下面。
- 請勿安裝和使用破損零件。
- 如果產品明顯受損，請勿繼續使用該產品。
- 請在拆卸機器前仔細閱讀維護手冊。

安裝

- 請勿將電器安裝在不平坦或傾斜的表面。
- 請勿將電器安裝在陽光直射或靠近發熱設備的區域。
- 請勿將產品安裝在可能洩漏易燃氣體或存放有工業油或金屬顆粒物的地方。
- 請勿讓電器推擠電源線或插頭。
- 請勿過度彎曲電源線或在其上放置重物。
- 請勿延長或更改電源線的長度。
- 請勿在多孔延展插座上使用多個設備。
- 建立穩妥的連接，使端子中的螺絲不會在拉扯電源線時出現鬆動。
- 確保在操作期間無法拉出或損壞電源線。
- 若要拔掉電源線，請始終握住插頭將其拉出。
- 遭遇打雷或閃電，或長期不使用本產品時，請將電器的電源插頭拔下。

操作

- 如果電器被浸入水中，請停止使用並聯絡 LG Electronics 客戶資訊中心。
- 若有漏氣（異丁烷、丙烷與天然氣等）現象，請勿碰觸本產品或電源插頭，並立即讓該區域通風。
- 如果您發現有任何異常噪音、異味或煙霧，請立即拔下本產品的插頭，並聯絡 LG Electronics 客戶資訊中心。
- 請勿使用研磨性或金屬制成的刷子、布條或海綿清潔電器。

- 請勿在本產品附近使用或放置明火、可燃物（乙醚、苯、乙醇、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、燈具等）。
- 請勿讓動物或寵物咀嚼電源線。
- 電器運作期間請勿移動。
- 請勿撞擊電器。
- 請勿將手或金屬物品插入進氣口或出氣口。
- 請勿在電器中放置易燃物。
- 請勿在機蓋打開時移動或操作電器。
- 請勿讓兒童攀爬或把玩電器。
- 請勿在電器頂部放置任何物品。
- 若電器出現明顯損壞，請勿繼續使用電器。

維護

- 處理包裝材料（乙烯基、泡沫聚苯乙烯等），使兒童無法接觸到它們。
- 在拆下並重新安裝電器部件時，注意不要傷害或夾傷自己。
- 清潔電器或更換濾網之前，請將電器關機並拔下插頭。

注意說明

注意

- 為了在使用本產品時減少人員的輕微受傷、產品故障或損壞或財產風險，請遵循以下基本預防措施，包括：
-

安裝

- 運送時請勿為了拉動或推動電器而去傾斜它。
- 請勿在車輛、房車或船舶上安裝本電器。
- 請勿將電器放置在電視機或立體聲設備附近。
- 請勿將電器放置在強光下。
- 必須根據國家接線規範來安裝電器。
- 移動或存放電器時，請將電源線纏繞至電器底座上，以防止人身傷害、電源線損壞或地板損壞。
- 請勿將本電器放在窗簾附近。
- 對於座地式產品，請將其安裝在堅固平整的位置。
- 對於座地式產品，請將其安裝在沒有門檻的位置。
- 對於座地式產品，請務必組裝底座支架以便安裝。

操作

- 開啟電器前，務必閱讀維護說明書。
- 請勿用本產品清除有毒氣體，例如一氧化碳。
- 請勿將本產品用於通風目的。
- 請勿在電壓不穩定的區域長時間使用本電器。
- 請勿將障礙物放置在進氣口或排氣孔附近。
- 為安全起見，兒童或心智能力較弱者使用本電器時需要由負責其安全的人員密切監督。
- 請勿將產品用於特殊用途，例如保存植物、精密儀器、藝術品等。
- 請勿用濕手操作電器。
- 請勿讓加濕器中的水分直接接觸電器。
- 請勿在未直立放置的狀態下使用電器。

- 請勿在易因熱受損的物體附近使用電器。
- 請勿在電器中使用洗滌劑、化妝品、化學品、空氣清新劑或消毒劑。
- 在電器運行時或運行剛結束時，請勿觸摸任何內部零件。
- 請僅將濾網用於其預期用途。
- 請勿強行分離濾網，因為濾網處於連接狀態。
- 請勿將任何物件插入出氣孔。
- 請勿隨意操作風扇方向控制器。

維護

- 請勿使用洗滌劑或溶劑來清潔產品。使用軟布來清潔。
- 請勿用鹼性清潔劑清洗電器。
- 請勿用硫酸、鹽酸或有機溶劑（稀釋劑、煤油等）擦拭電器表面，或在電器上貼標籤。
- 不要讓水進入電器內。
- 請勿用水清洗濾網。
- 請注意在使用真空吸塵機清潔時不要損壞前置濾網。

電池 / 遙控器

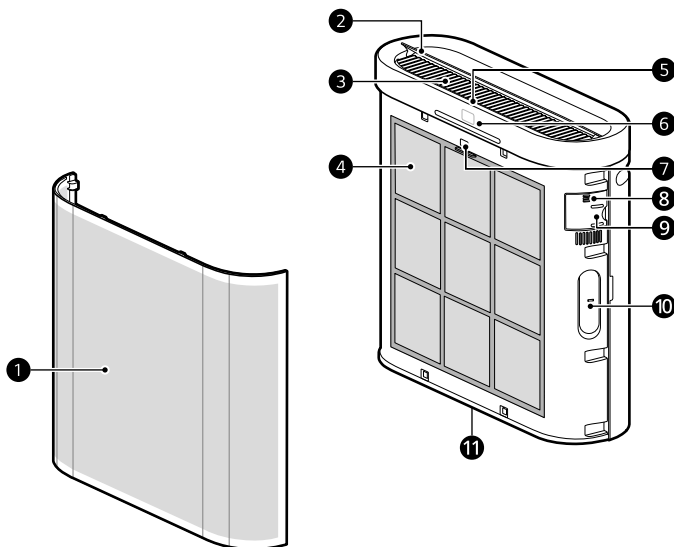
- 請勿改裝電池。
- 安裝不當的電池可能引致爆炸。
- 請勿對電池進行再充電或拆卸處理。
- 請勿以放入火中的方式處置電池，也不要將其置於高溫下。
- 如果您打算長時間不使用遙控器，請將電池取出並存放在一個安全的位置。
- 請勿同時按下遙控器上的多個按鈕。
- 請勿踢或踩在遙控器上。
- 請勿在水附近或濕度高的地方使用遙控器。
- 請勿讓遙控器暴露於火或高溫下。

操作

產品的外觀或組件可能會因型號而異。

產品概覽

正面



① 進氣口（蓋）

- 空氣清新機透過進氣口吸入空氣。
- 允許您拆卸前蓋。

② 風扇方向控制器

- 允許您控制風向。

③ 頂部出氣口

- 淨化空氣從濾網排出。

④ 濾網

- 最大程度減少微粒、引起病態建築症候群、煙霧及其他異味的可能來源。

⑤ 控制面板

- 用於設定電器功能。

⑥ 狀態面板

- 用於查看電器設定和空氣質量。

⑦ 遙控器信號接收器

⑧ 異味（氣體）感應器

- 用於檢測異味（氣體）。

⑨ PM1.0 感測器

- 可檢測顆粒物 (PM) 濃度。

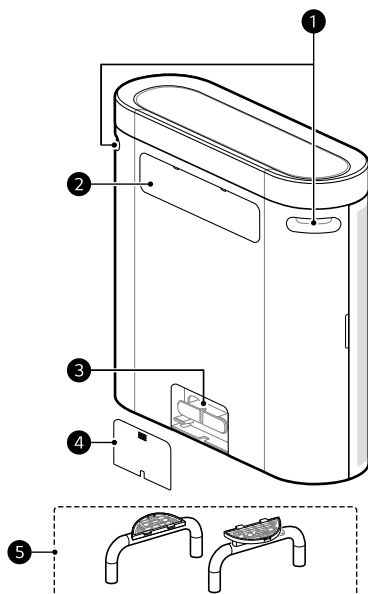
⑩ 遙控器支架

- 用於將遙控器連接到產品上，以便存放。

⑪ 底部出氣口

- 淨化空氣從濾網排出。

背面



1 手柄

- 用於搬運產品。

2 掛牆式連接器蓋

- 若將產品用作座地式產品，請勿拆下蓋子。

3 電源線收納盒

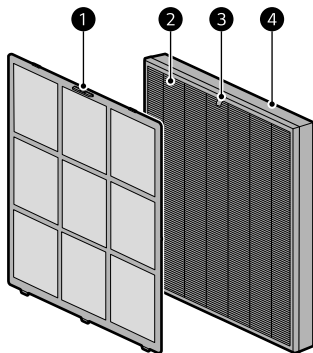
- 存放產品時，您可以將電源線整理好並放入電源線收納盒中。

4 電源線收納盒蓋

5 底座支架

- 允許您將產品用作座地式產品。

濾網



❶ 前置濾網

- 最大限度地減少漂浮在空氣中的大顆粒。

❷ 集塵濾網

- 減少空氣中的 PM1.0 和煙味。

❸ 濾網手柄

- 用於放入或拉出濾網。
- 有手柄的一面應朝上。

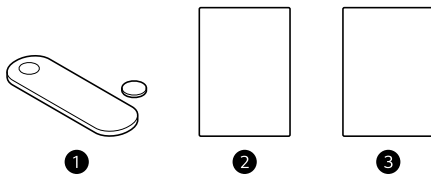
❹ 除臭濾網

- 這種濾網甚至可以去除引起煙霧的物質（ SO_2 、 NO_2 ）、引起病態建築症候群的物質（甲苯、甲醛）和家居異味（氨、乙酸、乙醛）。

⚠ 注意

- 請勿強行分離濾網，因為濾網處於連接狀態。
 - 請勿丟棄濾網或將其用於其他目的。
-

組件



❶ 遙控器 / 電池 (CR2025, 1EA)

· 遙控器需另行購買。

❷ 快速指南

❸ 安裝手冊

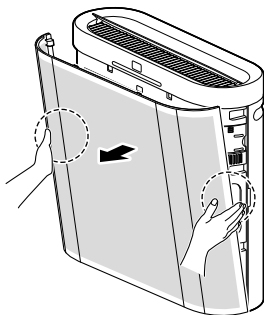
操作前準備工作

從濾網撕下保護乙烯基塑料

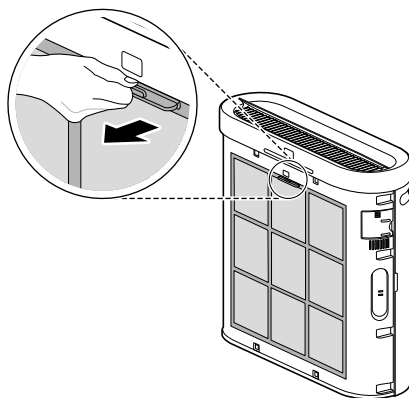
打開電器包裝，撕下所有包裝膠帶和濾網乙烯基塑料，然後使用電器。

1 從包裝箱中取出產品，然後撕下貼在產品上的乙烯基或固定膠帶。

2 將手伸入產品兩側的凹槽，然後取下前蓋。

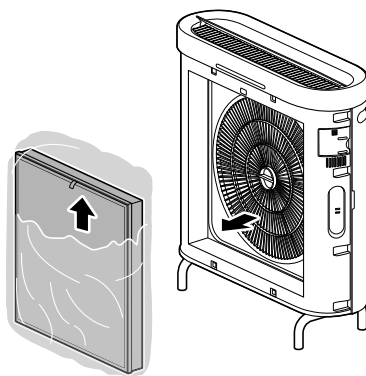


3 握住前置濾網頂部的手柄並向前拉，即可取下前置濾網。



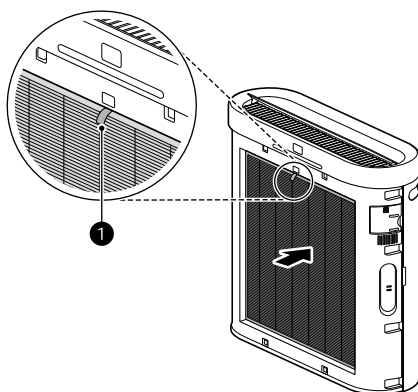
4 取出濾網並撕下乙烯基。

· 取出包裝好的濾網時，請將其與保護乙烯基分離。

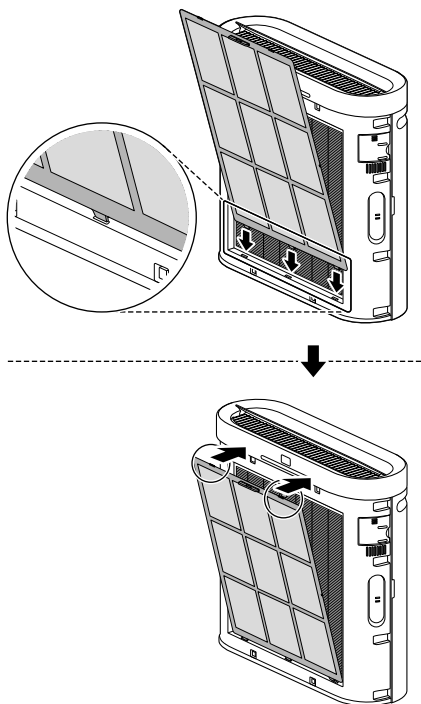


5 將濾網安裝到產品中。

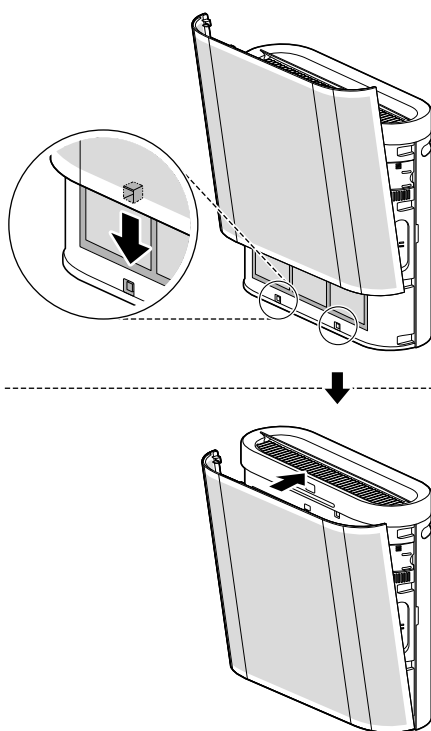
· 確保有濾網手柄 (❶) 的一面朝上。



- 6 將前置濾網掛鉤插入產品底部的固定槽內，並將前置濾網插入產品頂部的固定槽內。



- 7 將固定裝置插入產品底部的固定槽內，然後蓋上蓋子。



⚠ 注意

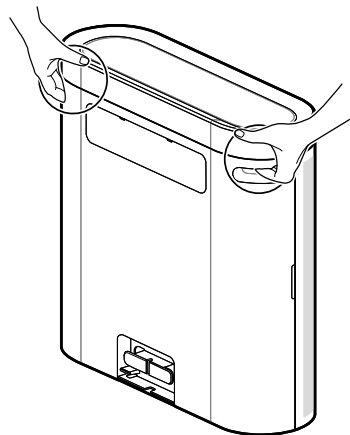
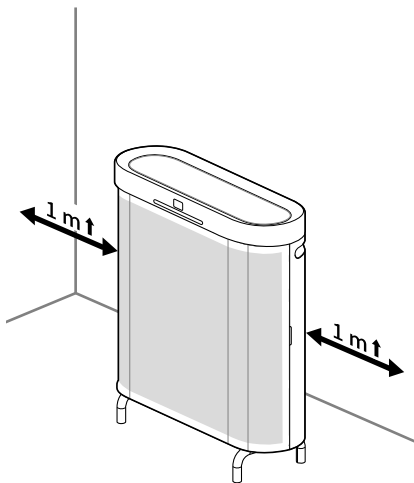
- 使用本產品前，請務必撕下濾網上的保護乙烯基。
- 安裝時要注意過濾器的方向。否則可能導致產品故障和失靈。

安裝位置要求

- 安裝產品時，兩側應留有 1m 以上的空間。

14 操作

- 若空氣吸入空間不夠，則空氣淨化性能可能會下降。
- 務必由兩人握住產品的手柄搬運產品。



⚠ 注意

- 請勿透過握住外蓋來搬運產品。
- 這樣做可能導致外蓋被打開，並使產品跌落。電器墜落可能會導致人身傷害或產品故障。

- 電器性能可能根據使用環境（溫度、濕度等）而不同。
- 電器在濕度介於 40 % 至 70 % 的環境中提供有保證的性能。
- 請勿將本產品安裝於陽光直射的地方或強光照明燈具附近。
- 這可能導致產品褪色。

附註

- 根據潔淨空氣輸出率及 PM10 去除率測試標準，進行間距測試時，座地式機型距牆面 0.1m。安裝位置可依客戶要求進行變更。

運輸要求

- 搬運或存放產品時，請整理好電源線並放入電源線收納盒中，使電源插頭不接觸地面。
- 否則可能會損壞電源插頭或在地板上留下劃痕。

檢查功能

控制空氣清新機

控制面板



Mode

Speed

Ionizer | 3s (3 s)

1 開始 / 停止按鈕

開啟和關閉產品。

- 要透過 LG ThinQ 應用程式準備產品以連接到 Wi-Fi，請按住該按鈕 3 秒或以上。

2 Mode 按鈕

用於設定模式。

- 每次按下此按鈕時，其都將按如下順序變更：淨化 → AI → Sleep。

3 Speed 按鈕

用於調節空氣淨化器的風扇速度。

- 按住此按鈕 3 秒或以上，將打開 / 關閉空氣質量指示燈。

4 Ionizer 按鈕

它會產生離子，並去除室內空氣中的各種細菌。

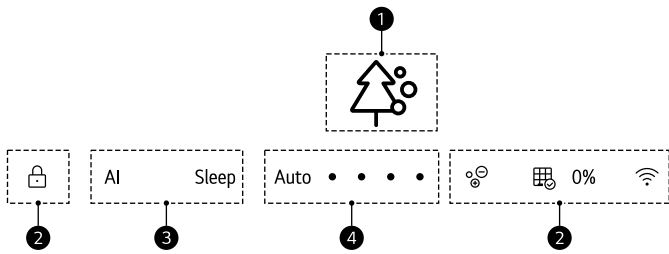
- 您可透過按住此按鈕 3 秒，來鎖定或解鎖控制面板。

附註

- 透過按下控制面板上的按鈕 3 秒來使用其他功能。

長按 (3 秒以上)	額外功能
 + 	濾網狀態通知重設
 + 	Smart Diagnosis

狀態面板



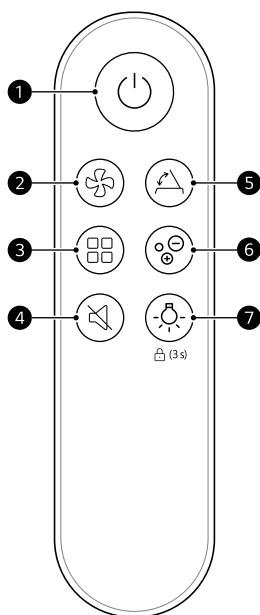
- 1 整體空氣品質（顏色）
整體空氣品質以顏色表示。 → 請參閱**整體空氣品質**以了解詳細的顏色資訊。
- 2 附加程式顯示

圖示	描述
	在鎖定功能已設定時亮起。
	在離子產生器啟用時亮起。
	顏色指示濾網壽命。如需詳細資訊，請參閱 更換濾網 。
	在 Wi-Fi 功能啟動時亮起。

- 3 顯示操作模式
指示目前正在運行的模式。
- 4 顯示速度
顯示空氣清新機的風扇速度。

速度	顯示	描述
自動	Auto ●●●●●	LED 根據整體空氣品質而變化。
弱	●	1 個 LED 亮起
中	●●	2 個 LED 亮起
強	●●●	3 個 LED 亮起
最強	●●●●	4 個 LED 亮起

遙控器



1 開始 / 停止按鈕

用於開啟及關閉空氣清新機。

- 要透過 **LG ThinQ** 應用程式準備產品以連接到 Wi-Fi，請按住該按鈕 3 秒或以上。

2 速度按鈕

用於調節空氣淨化器的風扇速度。

3 模式按鈕

用於設定操作模式。

4 提示音開 / 關 按鈕

用於開啟或關閉本產品的按鍵音。

- 要重設濾網狀態通知，請按住該按鈕 3 秒或以上。

5 風向控制 按鈕

用於調整風扇方向控制器的角度。

6 離子產生器 按鈕

用於開啟或關閉離子產生器功能。

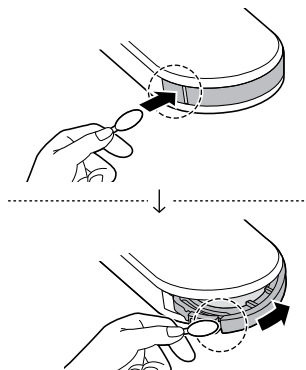
7 空氣質量指示燈 按鈕

用於開啟或關閉空氣質量指示燈。

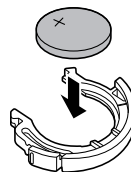
- 若要鎖定或解鎖控制面板按鈕，請按住按鈕 3 秒或以上。

插入鈕扣型電池

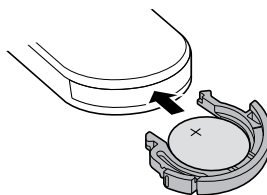
- 1 用棉棒等簡單工具壓住電池托盤的掛鉤，然後將其滑向一側，取出電池托盤。



- 2 將電池插入電池托盤中，且 + 極性朝上。



- 3 把電池托盤推入，直至聽到咔嚓聲。



警告



- 正確關閉鈕扣型電池托盤，防止其分離，並將其置於兒童接觸不到的地方。

警告

- 如果電池托盤固定不牢，請立即停止使用，並將其置於兒童接觸不到的地方。
 - 吞嚥電池可能導致嚴重傷害或死亡。如果不慎吞嚥，請立即前往急診室就醫。
 - 請勿隨意改裝鈕扣型電池。否則，可能會引致火災或產品故障。
 - 檢查鈕扣型電池的極性。電池放置錯誤可能會引致爆炸。
 - 請勿對電池進行充電或拆卸。否則，可能會引致爆炸。
 - 處置電池時，請勿將其置於有火或高溫的地方。否則，可能會引致爆炸。
-

注意

- 請勿將遙控器存放在加熱器、蠟燭或點燃的香煙附近。否則，可能會引致火災或產品變形。
 - 請勿將遙控器存放在潮濕的地方，避免濺水。暴露在這樣的濕氣環境中可能會引致火災或觸電。
 - 一次只能按遙控器上的一個按鈕。若同時按下多個按鈕，可能會造成遙控器故障或產品故障。
 - 請勿踢或踩在遙控器上。否則，可能會損壞遙控器。
 - 如果打算長時間不使用遙控器，請拆下電池後再存放。否則可能使電池液體發生洩漏，從而引致產品故障。
-

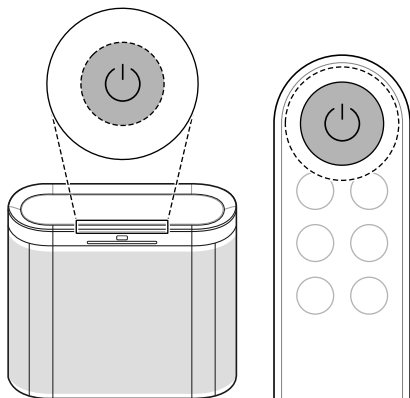
附註

- 對於包含遙控器的產品，提供鈕扣型電池 (CR2025)。
 - 當遙控器出現問題時，請先更換鈕扣型電池或檢查電池的極性 (+/-)，然後再聯絡 LG Electronics 客戶資訊中心。
 - 使用遙控器時，將其對準產品上的遙控器接收器。
 - 若遙控器與產品之間有障礙物，或者遙控器距離產品太遠，遙控器可能無法有效操作。遙控器使用的建議距離不超過 7m。
 - 將用過的電池放入廢舊電池收集箱內。
-

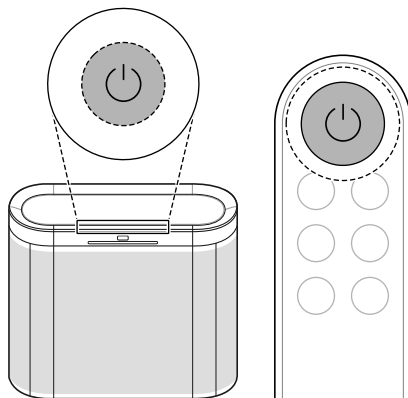
操作空氣清新機

開始 / 停止

按**開始 / 停止**按鈕，以開啟或關閉空氣清新機。

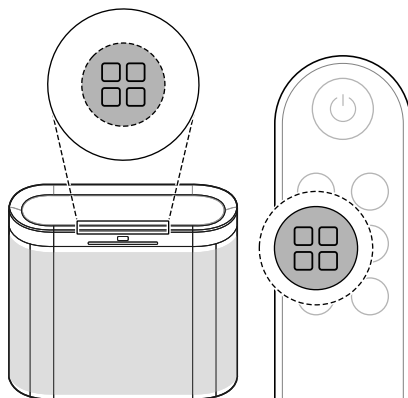


1 按下**開始 / 停止**按鈕以開啟產品。



2 按**Mode** 按鈕，即可選擇淨化模式。

- 每次您按下此按鈕，操作模式都會以如下順序進行變更：**淨化** → **AI** → **Sleep**。



附註

- 如果首次開啟本電器，則其會進入**淨化**模式。
- 如果由於電源故障而切斷電源，則會儲存最近使用的模式。
- 當操作開始時，空氣品質大約需要 30 秒才能顯示在狀態面板上。

使用淨化模式

此模式用於正常淨化室內空氣。

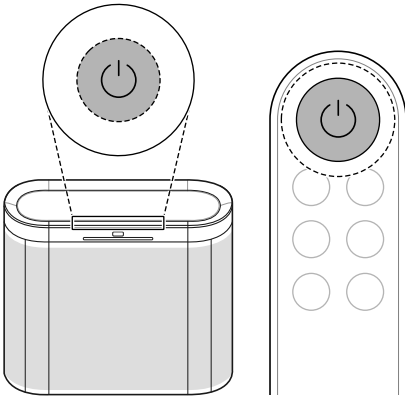
附註

- 狀態面板上不會顯示**淨化**模式。

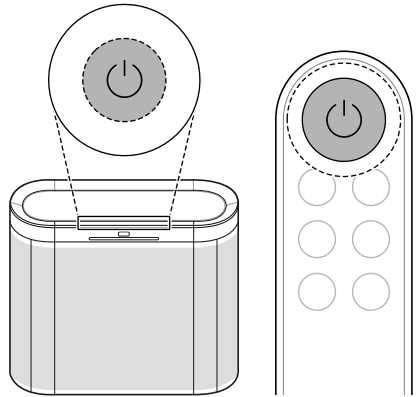
使用 AI 模式

使用 **AI** 模式，以根據整體空氣品質自動調整操作模式和風扇速度。

1 按下**開始 / 停止**按鈕以開啟產品。

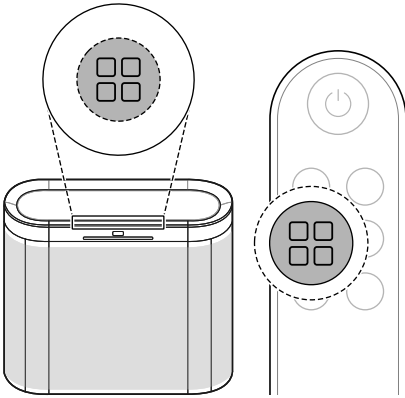


1 按下**開始 / 停止**按鈕以開啟產品。



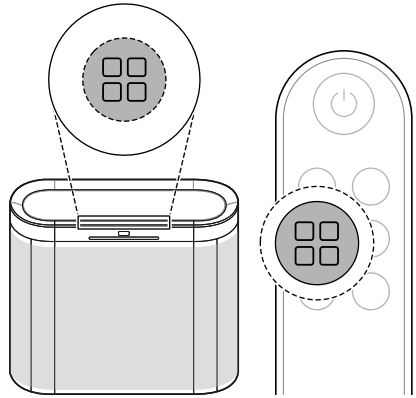
2 按**Mode**按鈕，即可選擇**AI**模式。

- 每次您按下此按鈕，操作模式都會以如下順序進行變更：**淨化** → **AI** → **Sleep**。



2 按**Mode**按鈕，即可選擇**Sleep**模式。

- 每次您按下此按鈕，操作模式都會以如下順序進行變更：**淨化** → **AI** → **Sleep**。



附註

- 空氣清新機的風扇速度將根據整體空氣品質進行自動設定。
- 在**AI**模式下，無法調節風扇速度。

附註

- 除了**Sleep**模式的顯示外，整個顯示都將被關閉。
- **Sleep**模式下的字母亮度會下降。
- 您不能單獨在**Sleep**模式下設定操作時間。要取消**Sleep**模式，請按與設定它的相同方式按**Mode**按鈕。

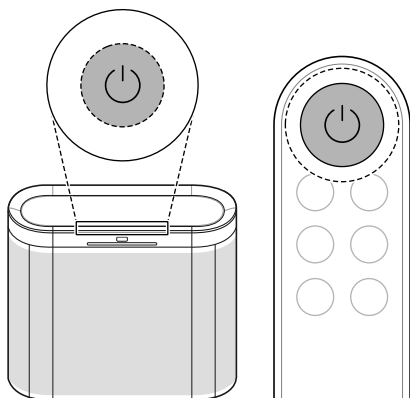
使用睡眠模式

當您睡覺時，您可以在安靜的環境中使用空氣清新機。

調節風扇速度

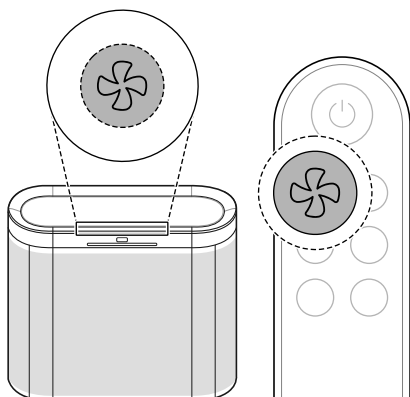
調節空氣清新機的風扇速度。

- 1 按下**開始 / 停止**按鈕以開啟產品。



- 2 要調節風扇速度，請按下 **Speed** 按鈕。

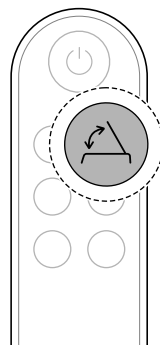
- 每次按下按鈕時，風扇速度將以如下順序進行變更：**自動** → **弱** → **中** → **強** → **最強**。



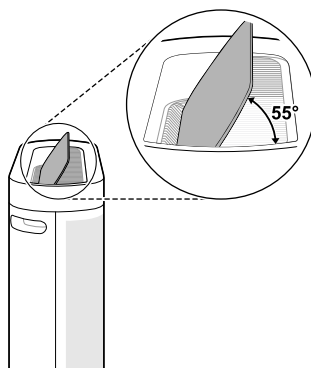
調節氣流方向

按下遙控器上的**風向控制**按鈕，即可控制空氣清新機的氣流方向。

- 按下按鈕後，風扇方向控制器的方向會以如下順序變更：**2 級（廣域送風）** ↔ **1 級（集中送風）**。



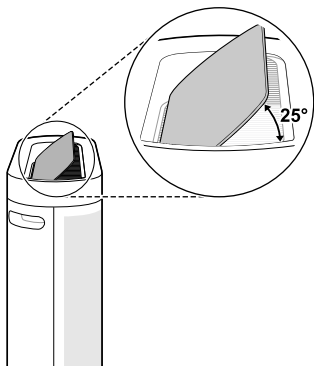
2 級（廣域送風）



附註

- 首次啟動產品時，風扇速度會設定為**自動**。**自動**設定會根據室內空氣的空氣品質來自動調節風扇速度。
- 在 **AI** 模式下，無法調節風扇速度。

1 級（集中送風）

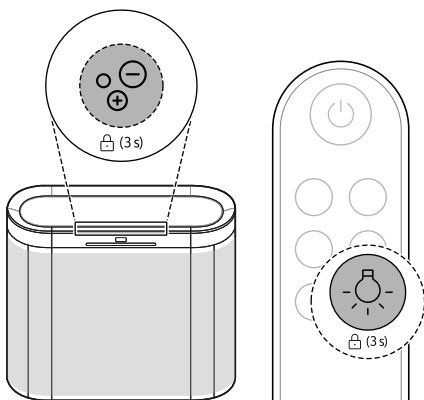


使用額外功能

鎖定控制面板

由於某些不可預見的原因（例如兒童觸碰按鈕），您可以鎖定控制面板上的按鈕來阻止電器運行。

- 按住產品控制面板上的 **Ionizer** 按鈕或遙控器上的 **空氣質量指示燈** 按鈕 3 秒鐘。
- 設定鎖定功能時，狀態面板上將顯示鎖定圖示。



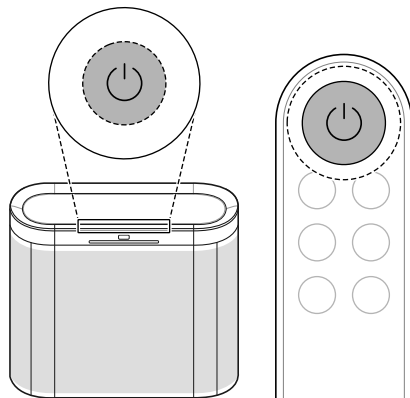
附註

- 您可以用與打開時一樣的方式關閉鎖定功能。
- 即使在鎖定狀態下，您亦可使用遙控器。
- 您也可在操作停止後鎖定或解鎖。

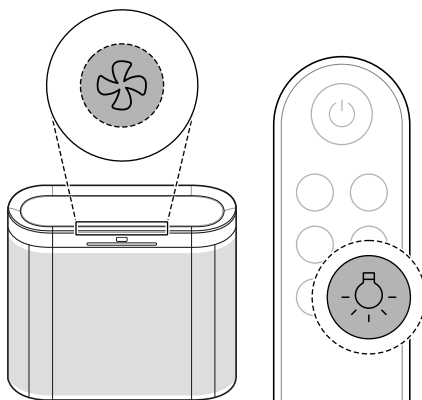
開啟 / 關閉空氣質量指示燈

您可開啟和關閉空氣質量指示燈。

- 1 按下 **開始 / 停止** 按鈕以開啟產品。



- 2 運行過程中，按住控制面板上的 **Speed** 按鈕 3 秒或更長時間，或者按下遙控器上的 **空氣質量指示燈** 按鈕。



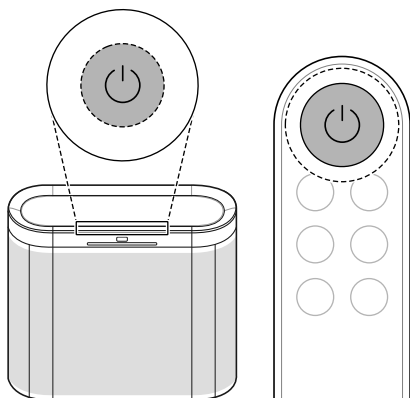
附註

- 在感應器穩定期間（約 30 秒），整體空氣品質顯示為白色。
- 異味（氣體）感應器在運作開始後約 2 分鐘內達到穩定狀態。

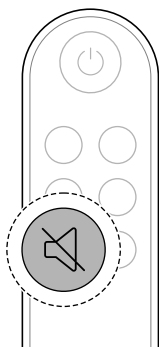
設定產品聲音

可開啟或關閉空氣清新機的按鍵音。

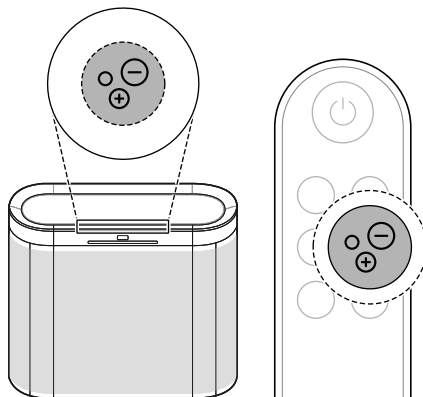
1 按下 **開始 / 停止** 按鈕以開啟產品。



2 按下遙控器上的 **提示音開 / 關** 按鈕。



· 狀態面板上顯示離子產生器圖示。



附註

- 停止操作時，無法使用空氣離子產生器功能。
- 空氣離子產生器功能可在所有運作模式下使用。
- 本產品因離子產生器可能產生臭氧，建議長時間使用時保持通風。

使用空氣離子產生器

要產生離子以最大限度減少空氣中的各種細菌。

在操作期間按下 **Ionizer** 按鈕。

整體空氣品質

了解整體空氣品質

整體空氣品質是基於顆粒物和異味（氣體）濃度來計算，並根據空氣污染情況分為 4 級。（綠色、黃色、橙色和紅色）

顏色	整體空氣品質	顆粒物濃度 (µg/m³)			異味濃度	
	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

附註

- 整體空氣質量的顏色基於所檢測到的最差水平（無論是異味（氣體）還是顆粒物）。
- PM 濃度值基於感應器製造商提供的資料表。
- 採用 LG Electronics 標準測試材質對 PM 濃度測量進行測試。
- PM 濃度值的差異可能是不同測量方法或實際 PM 濃度等級差異的結果。
 - 如果 PM 濃度高，則顯示濃度和實際濃度之間可能有較大的差異。

智能系統

LG ThinQ 應用程式

LG ThinQ 應用程式允許使用智能手機與電器通訊。

LG ThinQ 應用程式功能

Smart Diagnosis (智能診斷)

如果您使用電器過程中遇到問題，此 **Smart Diagnosis** 功能將幫助您診斷問題。

設定

允許您在電器和應用程式中設定各種選項。

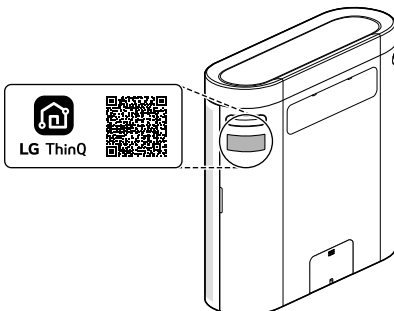
附註

- 在以下情況下，您必須在 **LG ThinQ** 應用程式中，於**裝置卡**→**設定**→**變更網絡**下更新各電器的網絡資訊。
 - 無線路由器已變更
 - 無線路由器密碼已變更
 - 互聯網服務供應商已變更
- 為方便後續對電器進行改進，應用程式可能會更改，恕不另行通知。
- 各功能可能因型號而異。

安裝 LG ThinQ 應用程式並連接 LG 電器

附有二維碼的型號

使用智能手機的相機或二維碼讀取器應用程式，掃描產品上所附的二維碼。



無二維碼的型號

- 1 在智能手機上從 Google Play 商店或 Apple App Store 搜尋並安裝 **LG ThinQ** 應用程式。
- 2 執行 **LG ThinQ** 應用程式，使用您現有的帳戶登入，或建立 LG 帳戶來進行登入。
- 3 輕觸 **LG ThinQ** 應用程式上的「新增」(+) 按鈕，以連接 LG 電器。依照應用程式中的說明完成程序。

附註

- 如需驗證 Wi-Fi 連接，請檢查控制面板上的 Wi-Fi 指示燈是否亮起。
- 該電器僅支援 2.4 GHz Wi-Fi 網絡。如需檢查網絡頻率，請聯絡互聯網服務提供商或參考無線路由器手冊。
- LG ThinQ** 不對任何網絡連接問題或網絡連接導致的任何故障、失效或錯誤負責。
- 四周的無線環境會使無線網絡服務執行緩慢。
- 如果設備與無線路由器之間的距離太遠，訊號強度會變弱。可能需耗費較長時間來連接或安裝可能失敗。
- 如果設備無法連接到 Wi-Fi 網絡，可能是距離路由器太遠。請購買 Wi-Fi 中繼器（範圍擴展器）改善 Wi-Fi 訊號強度。
- 根據互聯網服務供應商不同，網絡連接可能無法正常工作。
- Wi-Fi 連接可能會因家用網絡環境而無法連接或連接中斷。
- 電器因無線訊號傳輸的問題而無法連接。拔下電器插頭，並等待大約一分鐘，然後再重試。
- 無線網絡名稱（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）可能因流動作業系統（OS）和製造商而異。
- 如果路由器的安全性通訊協定設為 **WEP**，您可能無法設定網絡。請將其變更為其他安全性通訊協定（推薦使用 **WPA2**），然後再次連接產品。

無線電設備規格

類型	工作頻率範圍	輸出功率 (最大值)
無線 LAN	2400 MHz - 2483.5 MHz	< 100 mW
藍牙 *1		

*1 此功能僅適用於部分型號。

注意：開放來源程式碼軟件

若要根據 GPL、LGPL、MPL 及其他有義務公開源碼的開放源碼授權，取得本產品所包含的源碼，並存取所有相關授權條款和版權聲明，請瀏覽 <https://opensource.lge.com>。

LG Electronics 也可應您的要求，在您支付相關分發費用的情況下提供開放源碼，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（智能診斷）

使用此功能幫助您診斷並解決電器出現的問題。

附註

- 出於與 LGE 的過失無關的原因，此服務可能由於外部因素而無法運行，例如但不限於 Wi-Fi 不可用、Wi-Fi 斷開連接、本地應用商店政策或應用程式不可用。
- 此功能可能會隨時更改，恕不另行通知，並且根據您所在的位置，其形式可能會有所不同。

使用 LG ThinQ 診斷問題

如果您的具備 Wi-Fi 功能的電器出現問題，其可使用 LG ThinQ 應用程式將疑難排解數據傳輸至智能手機。

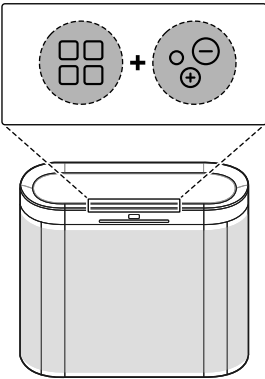
- 啟動 LG ThinQ 應用程式，然後在選單中選擇 Smart Diagnosis 功能。遵循 LG ThinQ 應用程式中的說明。

使用「聲音診斷」診斷問題

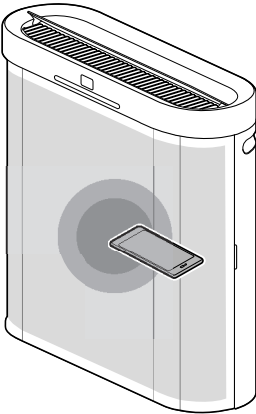
遵循以下說明以使用聲音診斷方法。

- 啟動 LG ThinQ 應用程式，然後在選單中選擇 Smart Diagnosis 功能。遵循 LG ThinQ 應用程式中的說明。

- 1 按住 Mode 和 Ionizer 按鈕 3 秒，來執行 Smart Diagnosis 功能。



- 2 將智能手機放在產品附近。
- 確保智能手機的麥克風面向產品的正面。



- 3 數據傳輸完成後，Smart Diagnosis 結果將顯示在 LG ThinQ 應用程式上。

附註

- 為了準確診斷，請勿將智能手機從產品上移開，直至蜂鳴聲停止。
- 在 **Smart Diagnosis** 期間保持產品周圍安靜

維護

維護產品

計劃維護

警告

- 務必停止電器運作並從插座拔下電源插頭，然後再清潔和更換濾網。
- 不要直接噴水在電器上。

組件	清潔頻率	更換頻率
集塵濾網 除臭濾網	-	1 年
前置濾網	按需要清潔過 濾器	-

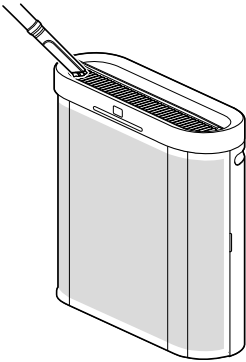
附註

- 清潔頻率可能根據電器的操作時間和環境而異。
- 如不依照清潔頻率對產品進行清潔，您可能會聞到異味並且產品性能會下降。
- 濾網必須在使用壽命結束時進行更換，並且更換濾網的費用不在保養範圍內。要購買新的濾網，請聯絡 LG Electronics 客戶資訊中心或瀏覽網站 www.lg.com
- 如果顯示屏上的 PM 濃度長時間不改變，則清潔 PM1.0 感應器（即使未安排清潔）。

清潔外部

- 透過按**開始 / 停止**按鈕並拔下電源插頭來關閉產品。

- 使用真空吸塵器清除進氣口的灰塵。



- 使用軟布擦拭產品的外側。

注意

- 請勿用鹼性清潔劑擦拭電器。
- 切勿使用硫酸、鹽酸或有機溶劑（例如稀釋劑、煤油和丙酮）擦拭電器外部或在外部貼標籤。這樣做會損壞產品表面。
- 應格外小心，防止水流入產品。

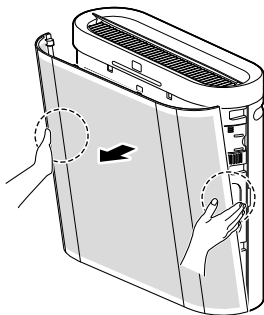
附註

- 如果無法清除前蓋上的灰塵，請拆卸蓋並用水進行清潔。清潔後，在陰涼處徹底晾乾蓋。

清潔顆粒物感應器

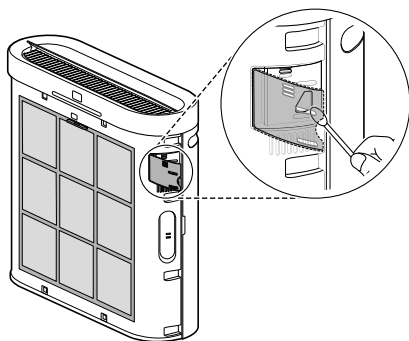
PM1.0 感應器能檢測顆粒物和粗顆粒物。所以，您需要定期清潔其鏡頭。

1 取下產品的前蓋。



2 打開感應器的蓋。

3 用沾水的棉棒清潔鏡頭並再次用一根乾的棉棒清潔一遍。



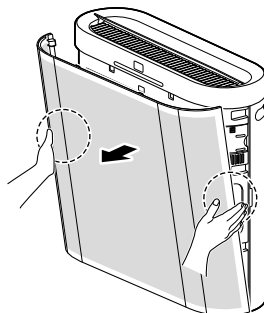
4 關上感測器的蓋。

附註

- 請勿使用水以外的任何物質擦拭感應器。可能致使電器發生故障。

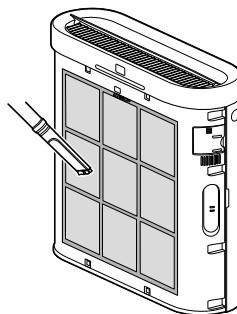
清潔濾網

1 移除裝置的蓋。



2 使用真空吸塵機或軟刷，清除前置濾網上的顆粒物。

- 如果清潔後無法消除污染，請更換前置濾網。



⚠ 注意

- 請勿用水清洗濾網。濾網的使用壽命可能會縮短。
- 請注意在使用真空吸塵機時不要損害前置濾網。
- 請小心，因為分離或組裝前置濾網時有撕裂或丟失的危險。

更換濾網

查看濾網狀態通知

：濾網狀態通知

顏色	狀態
綠色	濾網已安裝。
橙色	準備更換濾網。
紅色	更換濾網。

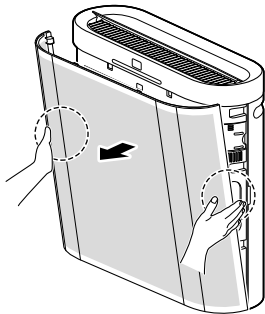
附註

- 濾網狀態通知會根據最長的使用時間（考慮產品的運行時間）而顯示。更換頻率由運行時間和環境來確定。
- 更換濾網後，重設濾網狀態通知。
 - 濾網狀態通知可透過額外的濾網狀態通知重設功能來重設。
- 當濾網狀態通知顯示為紅色時，也會顯示 0% 圖示。
- 您可透過 **LG ThinQ** 應用程式查看濾網的剩餘容量。

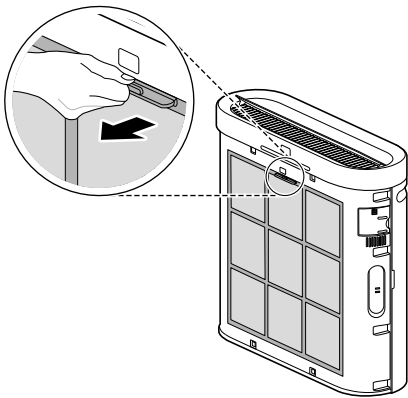
更換濾網

1 取下產品的蓋子。

- 在更換過濾器時，為了避免污染環境，請在您移除過濾器之前在地板上鋪上一張報紙。

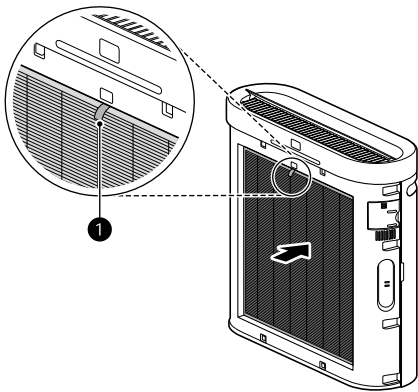


2 握住前置濾網頂部的手柄並向前拉，即可將前置濾網拆下。

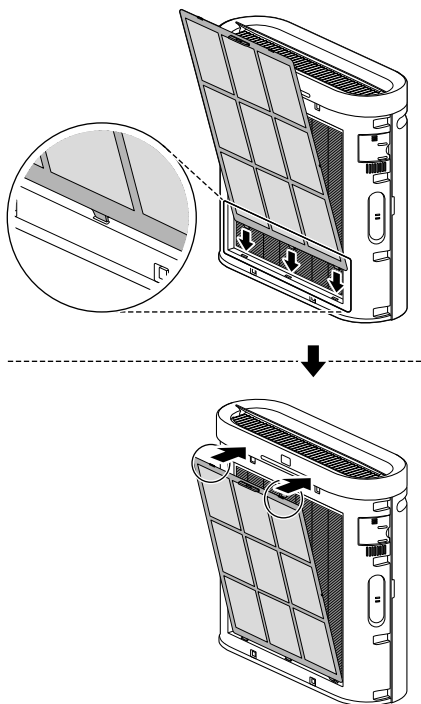


3 握住手柄取出使用過的濾網，然後裝上新的濾網。

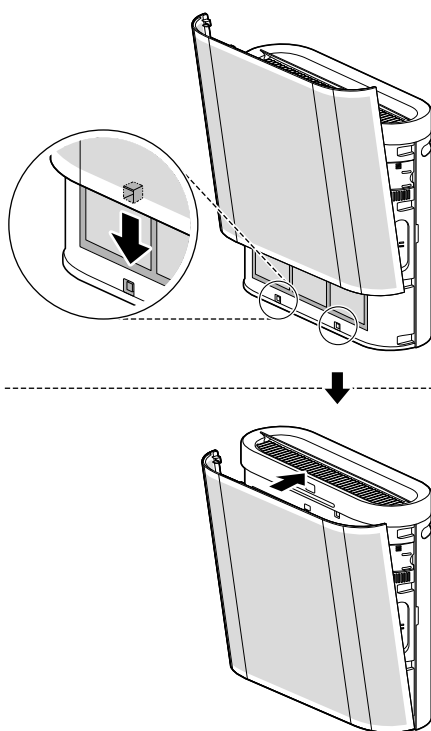
- 確保有濾網手柄 (❶) 的一面朝上。



- 4 將前置濾網的掛鉤插入產品底部的固定槽內，並將前置濾網插入頂部的固定槽內。



- 5 將固定裝置插入產品底部的固定槽內，然後蓋上蓋子。

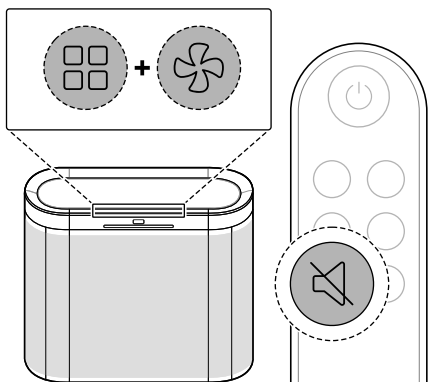


- 6 更換濾網後，停用濾網狀態通知。
- 濾網狀態通知重設後，濾網狀態通知的顏色將變為綠色。

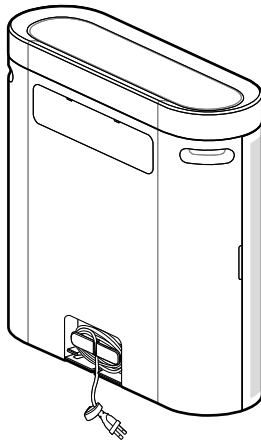
重設濾網狀態通知

請在控制面板上同時按住 **Mode** 及 **Speed** 按鈕 3 秒，或在遙控器上按住**提示音開 / 關**按鈕 3 秒。

- 狀態面板上的濾網狀態通知將被重設，且濾網狀態通知的時間也會被初始化。



- 整理好電源線並放入電源線收納盒中。



附註

- 在用新濾網更換時使用。

存放

存放產品

如長時間沒有使用本產品，請將其存放在陰涼乾燥的地方。

- 1 在好天氣的情況下操作產品一小時或以上。
 - 這樣可以去除水分，並阻止黴菌在產品內部堆積。

- 2 關閉電源並將電源插頭從電源插座上拔出。

- 3 包裝好電器以防止灰塵或異物進入電器。
將包裝的產品存放在乾燥陰涼的地方。

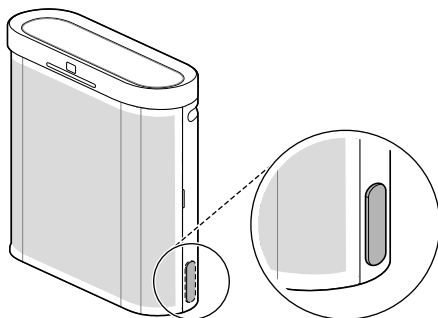
⚠ 注意

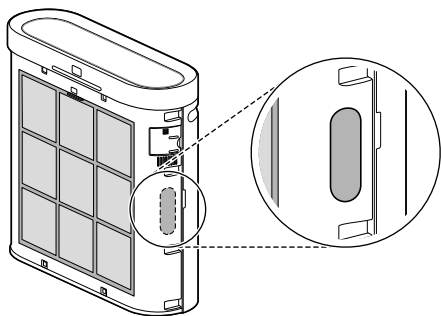
- 請勿將電器存放在潮濕位置或陽光直射的地方。
否則電器可能會變形、發生故障或產生異味。

存放遙控器

若長時間不使用遙控器，請將其固定到產品上或存放於遙控器支架內。

- 若將遙控器固定到產品上，請將其固定到產品背面的右下側。





附註

- 遙控器需另行購買。

疑難排解

在致電尋求服務之前

請查看以下內容，然後再聯絡服務中心。如果問題仍然存在，請聯絡當地的服務中心。

操作

癥狀	可能的原因和解決方案
電器不工作。	電源插頭是否已拔下？ 將電源插頭正確地插入電源插座內。
	斷電了嗎？ 檢查家中其他產品的電源。
遙控器沒有運作。	電池電量已完全耗盡。 請更換新電池。
	遙控器訊號接收器遭遮擋。 請移開遮擋遙控器訊號接收器的物體。
	產品附近存在強光源物體。 由於干擾，遙控器在強光環境下（例如三波段螢光燈或霓虹燈）可能無法正常運作。
有異味，但整體空氣品質的顏色並無變化。	整體空氣品質是紅色還是橙色？ - 整體空氣品質的顏色取決於所檢測到的最差水平，無論是 PM 濃度還是異味。PM 濃度水平可能比異味水平差。 - 異味（氣體）感應器適合用來檢測有害氣體。強烈的食物氣味可能不會被認為是有害的，但是除臭過濾器會將它們最大限度地清除。
整體空氣品質的顏色保持紅色。	將電器移至其他房間，查看顏色是否改變。 - 清潔 PM1.0 感應器。 - 將電源插頭從電源插座上移除並在一分鐘後重新連接。
	是否在本產品附近使用噴霧劑？ 請勿在產品附近使用噴霧劑。
控制面板的按鈕不工作。	狀態面板上是否顯示鎖定圖示？ 按住產品控制面板上的 Ionizer 按鈕或遙控器上的 空氣質量指示燈 按鈕 3 秒鐘，即可停用鎖定功能。
整體空氣品質的顏色與 PM 濃度值不符。	整體空氣品質可能反映異味水平。 - 整體空氣品質基於 PM 濃度和異味水平，其顏色由較差者決定。 - 如果 PM 濃度低並且異味水平高，整體空氣品質將反映異味水平。
濾網狀態通知的顏色不會變為綠色。	濾網狀態通知的顏色是否為橙色或紅色？ - 濾網狀態通知可透過濾網狀態通知重設功能來重設。 - 按住控制面板上的 Mode 和 Speed 按鈕 3 秒鐘。

性能

癥狀	可能的原因和解決方案
有噪音，風速低。	前置濾網內是否堆積有灰塵？ · 清潔前置濾網。
	濾網內是否堆積有灰塵？ · 更換濾網。
空氣淨化效果不良。	室內是否污染嚴重？ · 使用本產品前，請保持室內通風。
	前置濾網內是否堆積有灰塵？ · 清潔前置濾網。
	濾網內是否堆積有灰塵？ · 更換濾網。
	是否於太寬敞或太開放的空間內使用產品？ · 使用適合房間大小的產品。 · 避開通風良好的地方，如門、窗等。
	附近是否有障礙物？ · 操作本產品前，請清除附近的任何障礙物。
	本產品是否安裝於角落？ · 移動本產品並進行重新安裝。

異味

癥狀	可能的原因和解決方案
出氣口和濾網散發出一股奇怪的異味。	您最近是否購買過本產品？ · 這是活性炭的異味且無害。這種異味類似於您在新車中聞到的異味，在使用產品一天後就會消散。
	使用本產品的場所是否有大量煙霧或異味？ · 若在使用空氣清新劑、擴散器或香薰蠟燭，或者進行室內裝修或更換壁紙後再操作空氣清新機，濾網可能會吸收並散發異味。使用本產品前，請先對房間進行通風。
	濾網是否散發異味？ · 根據不同的使用環境，濾網更換週期可能會有所不同。若有異味，請更換新的濾網。

癥狀	可能的原因和解決方案
出氣口和濾網散發出一股奇怪的異味。	是否在準備食物時使用？ · 若您在烹飪或烤魚 / 肉時長時間使用本產品，則可能會大大縮短濾網的使用壽命。 · 烹飪時盡可能打開窗戶保持通風，利用本產品去除通風後剩餘的異味。
	使用環境是否潮濕？ · 若在潮濕的環境中使用，濾網可能會散發出異味。使用前將濾網在陽光下晾乾。

LG ThinQ

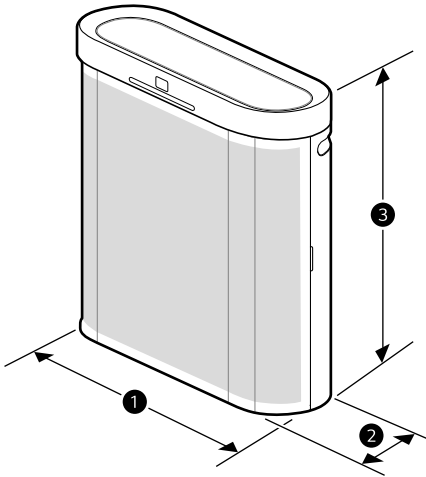
癥狀	可能的原因和解決方案
無法透過 Wi-Fi 連接本產品和智能手機。	用於連接智能手機的 Wi-Fi 密碼是否正確？ · 按下智能手機上的設定按鈕，然後在網絡清單中找到您的 Wi-Fi。按住該按鈕選擇 [清除網絡]，然後重新開始進行產品註冊。
	智能手機使用的是流動數據而不是 Wi-Fi 嗎？ · 在智能手機的設定中，關閉流動數據，開啟 Wi-Fi，然後註冊產品。
	無線路由器的名稱 (ID) 是否包含特殊字符？ · 將無線路由器的名稱 (ID) 設定為數字和英文字母的組合。若輸入特殊字元，Wi-Fi 連接可能有困難。
	無線路由器的頻率不是 2.4 GHz 嗎？ · 透過 Wi-Fi 連接產品時，僅能使用 2.4 GHz 網絡。將無線路由器設定為 2.4 GHz，然後進行連接。若要檢查無線路由器的頻率，請聯絡您的互聯網營運商或路由 器製造商。
	本產品與無線路由器是否相距太遠？ · 若本產品距離無線路由器太遠，則無線訊號可能較弱，並且連接可能不順暢。將無線路由器靠近本產品。

附錄

資訊

電器規格

· 為提高電器質量，外觀和規格可能會有所變化，恕不另行通知。



名稱	AS60GLSG0
電源	AC 220 - 240 V~ 50/60 Hz
外部尺寸 (1 x 2 x 3)	560 mm x 180 mm x 540 mm

備註

備註

