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OWNER'S MANUAL

CEILING FAN



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

TYPE: CEILING FAN

EN ENGLISH

FR FRANÇAIS

AR العربية

MODEL : LCF12* (FC48G****)



MFL70584103
Rev.00_030520

www.lg.com

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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

EN

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 part with this symbol carefully and follow the instructions in order to avoid risk.



WARNING

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



CAUTION

This indicates that the failure to follow the instructions can cause the 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.

If unusual oscillating movement is observed, immediately stop using the ceiling fan and contact the manufacturer, its service agent or suitably qualified persons.



Installation

- Electrical or installation work needs to be performed by a qualified service personnel.
- The replacement of parts of the safety suspension system device shall be performed by the manufacturer, its service agent or suitably qualified persons.
- Do not install the appliance less than 2.5 m from the ground and 1 m from the wall to the blades.
- Ensure that the ceiling hook or other safety suspension devices shall sustain more than 10 times the appliance weight.
- Ensure that the shaft has been fully tighten to motor shaft and shackle.
- Firmly tighten the blade screws using a screwdriver.
- Do not install the appliance in a place where flammable liquids or gases such as gasoline, propane, paint thinner, etc., are stored.
- Do not install the appliance somewhere exposed to direct sunlight.
- Do not install the appliance in an area prone to combustible gas leaks, grease, or metal dust.
- If the supply cord is damaged, it must be replaced by manufacturer or service personnel in order to avoid hazard.

Operation

- Connect this appliance as per the rated voltage and frequency printed on the name plate.
- Do not touch the power switch with wet hands.
- Do not disassemble, repair, modify or touch the appliance while it is operating.
- Do not insert hands or any objects into the appliance.
- Do not place any objects on the appliance.

- Do not use or store flammable or combustible substances (ether, benzene, alcohol, chemical, LPG, combustible spray, insecticide, air freshener, cosmetics, etc.) near the appliance.
- If there is a gas leakage (isobutane, propane, natural gas, etc.), do not touch the appliance or power switch and ventilate the area immediately.
- Cut off the power supply if there is any noise, smell, or smoke coming from the appliance.
- Do not expose the appliance to splashing water or rain.
- Do not touch, operate, or repair the appliance with wet hands.
- In case of flood, cut off the power switch and contact the LG Electronics customer service center.
- Dispose of all packaging materials (such as plastic bags and styrofoam) away from children. The packaging materials can cause suffocation.

Maintenance

- Before cleaning or performing maintenance, disconnect the power supply and wait until the blade stops.
- Do not use an abrasive cloth, sponge, or a metal brush to clean the appliance.

Battery

- A button/coin-shaped battery is used in the remote controller of the appliance. If you accidentally swallowed the battery, go to the doctor immediately for emergency treatment. If you fail to receive first aid within 2 hours after you swallowed it, you may experience damage to your internal organs or death in severe cases.
- Do not swallow the battery.
- If the battery tray is not secured firmly, stop using the appliance instantly and keep it away from children.
- Replace the all batteries in the remote controller with new ones of the same type. Do not mix old and new batteries or different types of batteries.

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 install the appliance at a wet, high temperature, high humidity area, high vibration, windy places.
- Do not install the appliance in freezing temperature.
- Do not install the appliance on or near items that may be damaged or discolored by heat or humidity.
- Do not install the appliance near curtains.
- Do not install the appliance within 1 m of a TV or stereo equipment. It may cause interference.
- After installation make sure the appliance does not tremble extremely.

Operation

- Do not use the appliance in place of a vent hood. Doing so will shorten the appliance's lifespan.
- Do not operate in an area with unstable voltage, the appliance may automatically shut down to protect appliance components.
- This appliance is intended to be used in household and domestic applications only and must not be used for commercial purposes.

Maintenance

- Replace all the blades if any of them breaks or cracks.
- Never use strong cleaning agents or solvents when cleaning the appliance. Use a smooth cloth.
- Use a sturdy stool or ladder, when cleaning, maintaining or repairing the ceiling fan at height.

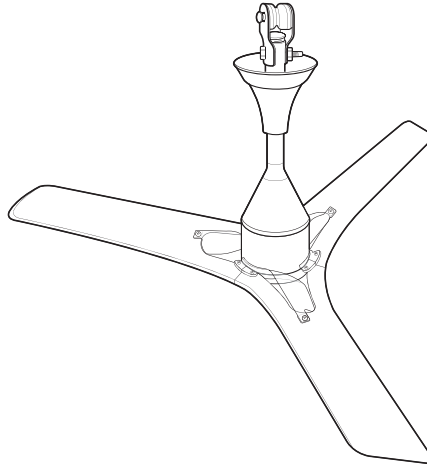
Battery

- Do not modify the battery arbitrarily.
- Misplaced battery may cause an explosion.
- Do not recharge or take apart the battery.
- Do not throw the battery in the fire for disposal or leave it near the heat.
- Remove and store the battery in a safe location if you don't intend to use the remote controller for a long time.

PRODUCT OVERVIEW

Parts and Specifications

Exterior



Specifications

Parameters	Values
Input Voltage	AC 220-240 V 1 Ø
Rated Frequency	50 Hz
Sweep	1200 mm
Typical Input Power	30 W
Speed Control	Through Remote and Power Switch
Remote Battery	CR2025 3V
Weight	3.7 kg (Net)

NOTE

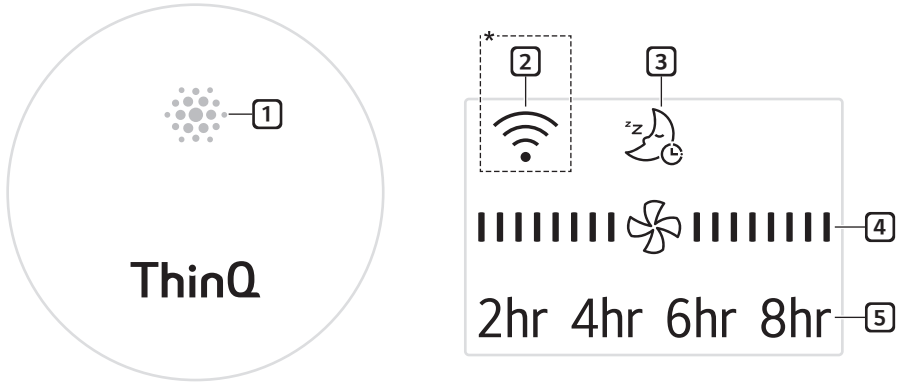
- Specified weight may differ from actual weight.



OPERATION

EN

Status Display Panel



*Broken Line ([]): Optional

1 Receiver for Remote Controller Signal

Face the remote controller to the Receiver, the remote signal will pass through it.

2 Wi-Fi (Optional)

When the appliance is connected to a Wi-Fi network, is displayed on the display screen.

3 Sleep Mode

When the sleep mode is selected, all display except the will be off after displaying for 3 seconds.

4 Fan Speed

Whenever press **Speed** button () on the remote controller, fan speed will be changed.



5 Timer

Whenever press **Timer** button () on the remote controller, the setting time will be changed.

2hr → 4hr → 6hr → 8hr → Off

NOTE

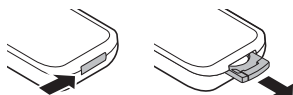
- Only when the functions operate, the display will light on.
- The appearance or functions of the appliance may differ depending on the model.



Remote Controller

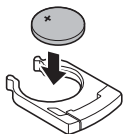
Inserting Battery

- 1 With the backside of the remote controller facing up, remove the battery tray from the remote controller.

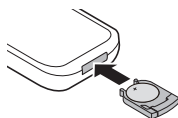


- 2 Insert the battery provided with the appliance to the tray.

- The (+) electrode of the battery must face upward.



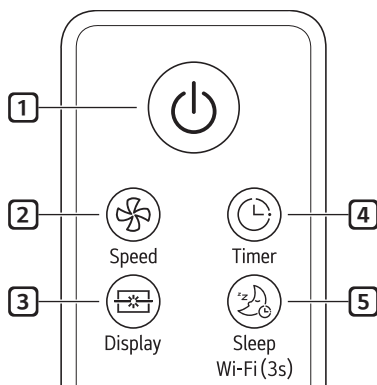
- 3 Insert the battery tray to the remote controller.



NOTE

- If the battery runs out of charge, replace it with a new one (CR2025).
- If the remote controller does not work as expected, try to replace the battery or check the polarity (+, -) of the battery. If the problem continues, contact the service centre.
- Dispose of the used battery according to the environmental regulations.

Remote Controller Features



1 Start/Stop

2 Speed

Controls the fan speed.

3 Display

Turn on/off the display lightings.

4 Timer

Set time to power off.

5 Sleep

Turn on/off the sleep mode.

- When you enter sleep mode, the wind speed decreases by one step every hour. In case of "Speed1", it is maintained.

Wi-Fi

Press this button during 3 seconds for paring. For unparing, press 3 seconds again.

• Turning off Wi-Fi

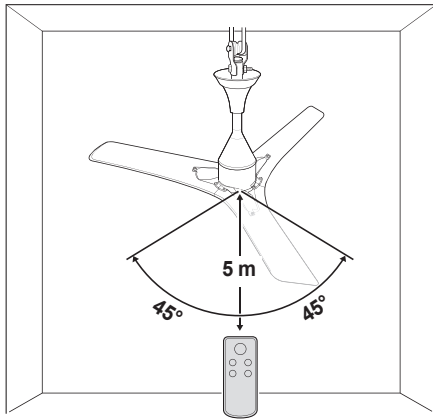
- Press and hold the **Start/Stop** button and the **Wi-Fi** button at the same time for more than 3 seconds to turn off Wi-Fi. After finishing the product registration and while Wi-Fi is off, press and hold the **Wi-Fi** button for more than 3 seconds just once to turn on Wi-Fi and to control the product using the registered smartphone.

NOTE

- When operating the fan, you have to set up the regulator with 5 step (maximum) only.
- If you miss your remote controller, you can operate the fan by using wall switch on/off.
- The appearance or function of the remote controller may vary depending on the model.

	1 time	Return to previous step before you switch on/off.
	2 times	Speed 1
	3 times	Speed 2
	4 times	Speed 3
	5 times	Speed 4

Operating Method



⚠ CAUTION

- Do not step on or apply pressure.
- Do not store or use near water or in high humidity.
- Do not store or use near an open flame or heating devices such as space heaters or ovens. Otherwise the battery could explode.

NOTE

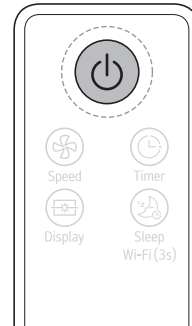
- To use the remote controller, direct the signal sending area of the remote controller toward the signal reception area of the appliance.
- The remote works best within 5 m and 45° to the left or right of the sensor in front of the appliance.
- Pressing multiple buttons at the same time may cause the remote controller to malfunction.
- The remote controller may not work properly where there is a strong light, such as those from a 3-wave length fluorescent lamp or a neon sign.
- If you lost the remote controller, you can purchase a new one in a nearby service centre.

Using the Extra Function

Sleep Mode

Use the sleep mode to make more silent and display lighting off.

- 1 Press the **Start/Stop** button.



- 2 Press the **Sleep** button to select the Sleep mode.



NOTE

- After setting this mode, the fan speed will reduce next step automatically and to fan speed 1 finally.
- In Sleep mode, you can adjust the fan speed manually using the Speed button.
- The Sleep mode will be kept until pressing the Sleep button once.



SMART FUNCTIONS

EN

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.

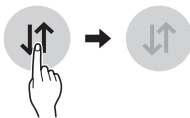
NOTE

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

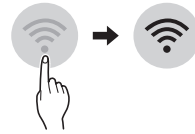
Before using LG ThinQ Application

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 distance between the appliance and the wireless router is too far, the signal strength becomes weak. It may take a long time to register 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 Wi-Fi  icon 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.
- 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 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.
- The appliance cannot be registered due to problems with the wireless signal transmission. Unplug the appliance and wait about a minute before trying 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, you may fail to set up the network. Please change it to other security protocols (WPA2 is recommended) and register the product again.



Installing 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.

Wireless LAN Module Specifications

Model	LCW-003
Frequency Range	2412 - 2472 MHz
Output Power (Max)	IEEE 802.11b: 18.37 dBm
	IEEE 802.11g: 17.67 dBm
	IEEE 802.11n: 17.67 dBm



Open Source Software Notice Information

To obtain the source code under GPL, LGPL, MPL, and other open source licenses, that is contained in this product, please visit <http://opensource.lge.com>.

In addition to the source code, all referred license terms, warranty disclaimers and copyright notices are available for download.

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

Smart Diagnosis

This feature is only available on models with the  or  logo.

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.



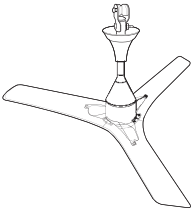
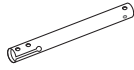

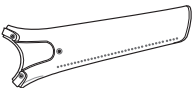

MAINTENANCE

EN

CAUTION

- Do not spray water on or into appliance. Doing so will cause appliance failure.
- Do not bend the blade while cleaning.
- Do not use alkaline detergents to clean the appliance.
- Do not attach stickers or use sulfuric acid, hydrochloric acid, or organic solvents such as thinners, lamp oil, or acetone on the appliance's surface. Doing so may damage the surface.
- Wipe away dirt with a clean soft cloth, ordinary soap and water.
- Ensure the ceiling fan is cut-off from power supply before removing the guard.

Recommended Maintenance Schedule

Parts	Frequency
 <p>Ceiling Fan</p>	Check and clean every one year.
 <p>Shaft Assembly</p>	Check for any damage and corrosion every year.
 <p>Shackle Assembly</p>	Check for any damage and corrosion every year.
 <p>Blade Assembly</p>	Keep the blades clean and check every month.
 <p>Guide</p>	Keep the guides clean and check every month.





TROUBLESHOOTING

EN

Before Calling for Service

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

Problem	Possible Causes & Solution
When supply power but not power on, can't hear the beep.	Power is not supplied. <ul style="list-style-type: none"> Turn on the power switch.
Appliance is making noise.	Install location is too close to the wall or ceiling. <ul style="list-style-type: none"> Check the distance and reinstall at proper location.
	Installation is not good. <ul style="list-style-type: none"> Check each assemble parts are proper and firmly tightened.
Sleep lighting is flickering continuously.	Fan is locked. <ul style="list-style-type: none"> Use a regulator to turn off the power and turn on one minute later. If the same problem occurs, power off and call to service center.
Ceiling Fan not Working.	The voltage conditions are unstable. <ul style="list-style-type: none"> Check Voltage Condition, If unstable contact local Electrician.
Ceiling fan suddenly turns off and turns on.	The installed environment is very windy. <ul style="list-style-type: none"> It's the normal process of finding the right wind speed for your environment. So fan can stop and re-adjust during high external wind.
When press a button on remote controller, can't hear the beep.	Remote controller power is not supplied. <ul style="list-style-type: none"> Check the direction of remote controller battery or change it.
Remote controller is not working.	Too far to communicate with sensor. <ul style="list-style-type: none"> Move close to the appliance and try again.
Your home appliance and smartphone is not connected to the Wi-Fi network.	The password for the Wi-Fi that you are trying to connect to is incorrect. <ul style="list-style-type: none"> Find the Wi-Fi network connected to your smartphone and remove it, then register your appliance on LG ThinQ.
	Mobile data for your smartphone is turned on. <ul style="list-style-type: none"> Turn off the Mobile data of your smartphone and register the appliance using the Wi-Fi network.
	The wireless network name (SSID) is set incorrectly. <ul style="list-style-type: none"> 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. <ul style="list-style-type: none"> 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 distance between the appliance and the router is too far. <ul style="list-style-type: none"> If the distance between the appliance and the router is too far, the signal may be weak and the connection may not be configured correctly. Move the location of the router so that it is closer to the appliance.





Customer's Copy

Name of Purchaser _____

Invoice No. & Date _____

Model _____

Serial No. _____

**Name & Address of the Seller
(LG / Authorised Dealer)** _____



Customer's Copy

Name of Purchaser _____

Invoice No. & Date _____

Model _____

Serial No. _____

**Name & Address of the Seller
(LG / Authorised Dealer)** _____



Memo

Memo

Memo

Memo

Memo

Memo

Memo



MANUEL DU PROPRIÉTAIRE

VENTILATEUR DE PLAFOND



Lisez attentivement le manuel du propriétaire avant d'utiliser l'appareil et gardez-le à portée de main pour vous y référer à tout moment.

TABLE DES MATIÈRES

Ce manuel peut contenir des images ou un contenu différent du modèle que vous avez acheté.

Ce manuel est sujet à révision par le fabricant.

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CONSIGNES DE SÉCURITÉ

FR

Les consignes de sécurité suivantes sont destinées à éviter les risques ou dommages imprévus issus d'une utilisation dangereuse ou incorrecte de l'appareil.

Les consignes sont séparées en 'AVERTISSEMENT' et 'ATTENTION' comme décrit ci-dessous.



Ce symbole s'affiche pour indiquer des problèmes et des utilisations qui peuvent présenter des risques. Lire attentivement la partie qui comporte ce symbole et suivre les instructions afin d'éviter tout risque.



AVERTISSEMENT

Cela indique que tout manquement à suivre les instructions peut entraîner des blessures graves ou la mort.



ATTENTION

Cela indique que tout manquement à suivre les instructions peut entraîner des blessures légères ou endommager l'appareil.

CONSIGNES IMPORTANTES RELATIVES À LA SÉCURITÉ



AVERTISSEMENT

Pour réduire le risque d'explosion, d'incendie, de décès, de choc électrique, de blessure ou d'ébouillantage de personnes lors de l'utilisation de cet appareil, suivez les précautions de base, y compris les suivantes :

Enfants au sein du foyer

Cet appareil n'est pas destiné à être utilisé par des personnes (y compris des enfants) ayant des capacités physiques, sensorielles ou mentales réduites, ou manquant d'expérience et de connaissances, à moins qu'elles ne soient supervisées ou aient reçu des instructions quant à l'utilisation de l'appareil par une personne responsable de leur sécurité. Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec l'appareil.

Si un mouvement oscillant inhabituel est observé, arrêtez immédiatement le ventilateur de plafond et contactez le fabricant, son agent de maintenance ou des personnes dûment qualifiées.



Installation

- Les travaux électriques ou d'installation doivent être effectués par un personnel de service qualifié.
- Le remplacement de pièces du dispositif de suspension de sécurité doit être effectué par le fabricant, son agent de service ou des personnes dûment qualifiées.
- Ne pas installer l'appareil à moins de 2,5 m du sol et 1 m du mur par rapport aux pales.
- Assurez-vous que le crochet de plafond ou les autres dispositifs de suspension de sécurité puissent supporter plus de 10 fois le poids de l'appareil.
- Assurez-vous que l'arbre ait été bien serré sur l'arbre du moteur et la manille.
- Serrez fermement les vis de la pale à l'aide d'un tournevis.
- Ne pas installer l'appareil dans un endroit où des liquides inflammables ou des gaz tels que de l'essence, du propane, des diluants pour peinture, etc., sont stockés.
- Ne pas installer l'appareil dans un endroit exposé à la lumière directe du soleil.
- Ne pas installer l'appareil dans une zone exposée à des fuites de gaz inflammables, à de la graisse ou à de la poussière métallique.
- Si le câble alimentation est endommagé, il doit être remplacé par le fabricant ou son agent de maintenance afin d'éviter tous les risques d'électrocution.

Utilisation

- Connectez cet appareil conformément à la tension et la fréquence nominales indiquées sur la plaque signalétique.
- Ne pas toucher l'interrupteur d'alimentation avec des mains mouillées.
- Ne pas démonter, ne pas réparer, ne pas modifier et ne pas toucher l'appareil pendant son fonctionnement.
- Ne pas insérer les mains ou des objets métalliques dans l'appareil.
- Ne pas poser d'objets sur l'appareil.

- Ne pas utiliser ou stocker de substances inflammables ou combustibles (éther, benzène, alcool, produits chimiques, GPL, pulvérisateur combustible, insecticide, désodorisant, cosmétiques, etc.) à proximité de l'appareil.
- En cas de fuite de gaz (isobutane, propane, gaz naturel, etc.), ne pas toucher l'appareil ni l'interrupteur d'alimentation et ventiler immédiatement la zone.
- Couper l'alimentation en cas de bruit, d'odeur ou de fumée en provenance de l'appareil.
- Ne pas exposer l'appareil à des éclaboussures d'eau ou à la pluie.
- Ne pas toucher, utiliser ou réparer l'appareil avec les mains humides.
- En cas d'inondation, couper l'interrupteur d'alimentation et contacter le centre de service client LG Electronics.
- Éliminer tous les matériaux d'emballage (comme les sacs en plastique et le polystyrène) loin des enfants. Les matériaux d'emballage peuvent provoquer une suffocation.

Maintenance

- Avant de nettoyer ou d'effectuer une maintenance, débrancher l'alimentation électrique et attendre l'arrêt de la pale.
- Ne pas utiliser de chiffon abrasif, d'éponge ou de brosse métallique pour nettoyer l'appareil.

Pile

- Une pile bouton/en forme de pièce est utilisée dans la télécommande de l'appareil. Si vous avez accidentellement avalé la pile, allez chez le médecin immédiatement pour un traitement d'urgence. Si vous ne recevez pas de premiers secours dans les 2 heures qui suivent votre ingestion, vous risquez de subir des dégâts aux organes internes ou la mort dans des cas graves.
- Ne pas ingérer la pile.
- Si le compartiment à pile n'est pas bien fixé, arrêtez d'utiliser l'appareil instantanément et tenez-le éloigné des enfants.
- Remplacez toutes les piles de la télécommande par des piles neuves du même type. Ne pas mélanger des piles neuves et usagées ou des types de piles différents.

ATTENTION

Pour réduire le risque de blessures légères à une personne, dysfonctionnement ou dommages au produit ou à la propriété lors de l'utilisation de cet appareil, suivre les précautions de base, notamment les suivantes :

Installation

- Ne pas installer l'appareil dans des endroits humides, soumis à une température élevée, à une humidité élevée, à des vibrations élevées ou à du vent.
- Ne pas installer l'appareil sous des températures négatives.
- Ne pas installer pas l'appareil sur ou à proximité d'objets susceptibles d'être endommagés ou décolorés par la chaleur ou l'humidité.
- Ne pas installer l'appareil à proximité de rideaux.
- Ne pas installer l'appareil à moins d'un mètre d'un téléviseur ou d'un équipement stéréo. Cela pourrait causer des interférences.
- Après l'installation, s'assurer que l'appareil ne tremble pas excessivement.

Utilisation

- Ne pas utiliser l'appareil à la place d'une hotte aspirante. Cela raccourcirait la durée de vie de l'appareil.
- Ne pas utiliser dans une zone où la tension est instable. L'appareil peut s'arrêter automatiquement pour protéger ses composants.
- Cet appareil est destiné à être utilisé dans des applications ménagères et domestiques uniquement et ne doit pas être utilisé à des fins commerciales.

Maintenance

- Remplacer toutes les pales si l'une d'entre elles se brise ou se fissure.
- Ne jamais utiliser d'agents de nettoyage puissants ou de solvants en nettoyant l'appareil. Utiliser un chiffon doux.
- Utiliser un tabouret ou une échelle solide lors du nettoyage, de la maintenance ou de la réparation du ventilateur de plafond en hauteur.

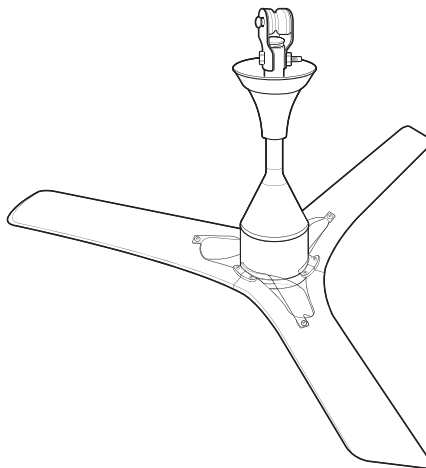
Pile

- Ne pas modifier la pile arbitrairement.
- Une pile mal positionnée peut provoquer une explosion.
- Ne pas recharger ou démonter la pile.
- Ne pas jeter la pile au feu pour l'éliminer ou la laisser à proximité d'une source de chaleur.
- Retirez et rangez la pile dans un endroit sûr si vous n'avez pas l'intention d'utiliser la télécommande pendant une longue période.

PRÉSENTATION DE L'APPAREIL

Pièces et spécifications

Extérieur



Caractéristiques

Paramètres	Valeurs
Tension d'entrée	AC 220-240 V 1 Ø
Fréquence nominale	50 Hz
Balayage	1200 mm
Puissance d'entrée type	30 W
Contrôle de vitesse	Par télécommande et interrupteur d'alimentation
Pile de télécommande	CR2025 3V
Poids	3,7 kg (net)

REMARQUE

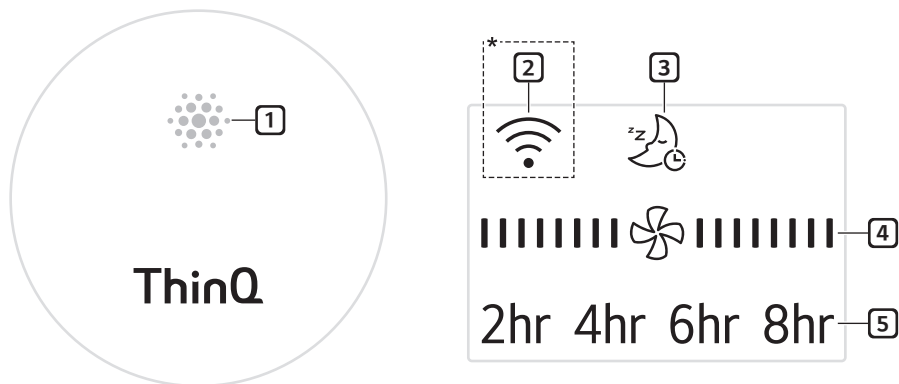
- Le poids spécifié peut différer du poids réel.



UTILISATION

FR

Panneau d'affichage de l'état




*Ligne discontinue ([]) : en option



1 Récepteur pour signal de télécommande

Orienter la télécommande vers le récepteur, le signal de la télécommande le traversera.

2 Wi-Fi (en option)

Lorsque l'appareil est connecté à un réseau Wi-Fi,  est affiché sur l'écran d'affichage.

3 Mode veille

Lorsque le mode veille est sélectionné, tous les affichages sauf  seront éteints après affichage  pendant 3 secondes.

4 Vitesse du ventilateur

Chaque fois que vous appuyez sur le bouton **Speed** () sur la télécommande, la vitesse du ventilateur est modifiée.



5 Timer

Chaque fois que vous appuyez sur le bouton **Timer** () sur la télécommande, le réglage de minuterie est modifié.

2hr → 4hr → 6hr → 8hr → Off

REMARQUE

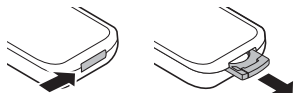
- Ce n'est que lorsque les fonctions sont activées que l'écran s'allume.
- L'aspect et les fonctions de l'appareil peuvent différer en fonction du modèle.



Télécommande

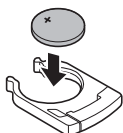
Insertion de la pile

- 1 Avec l'arrière de la télécommande vers le haut, retirez le couvercle à pile de la télécommande.

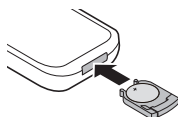


- 2 Insérez la pile fournie avec l'appareil dans le compartiment.

- L'électrode (+) de la pile doit être orientée vers le haut.



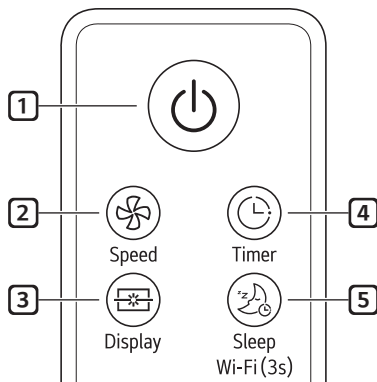
- 3 Retirez le couvercle à pile de la télécommande.



REMARQUE

- Si la pile est déchargée, remplacez-la par une neuve (CR2025).
- Si la télécommande ne fonctionne pas comme prévu, essayez de remplacer la pile ou vérifiez la polarité (+, -) de la pile. Si le problème persiste, contactez le centre de service après-vente.
- Éliminez la pile usagée conformément à la réglementation environnementale.

Fonctionnalités de la télécommande



1 Marche/Arrêt

2 Speed

Contrôle la vitesse du ventilateur.

3 Display

Allumer/éteindre l'éclairage de l'affichage.

4 Timer

Régler l'heure de mise hors tension.

5 Sleep

Activer/désactiver le mode veille.

- Lorsque vous entrez en mode veille, la vitesse du vent diminue d'un pas toutes les heures. Dans le cas de « Speed1 », elle est maintenue.

Wi-Fi

Appuyer sur ce bouton pendant 3 secondes pour l'appairage. Pour désappairer, appuyez à nouveau pendant 3 secondes.

• Désactiver le Wi-Fi

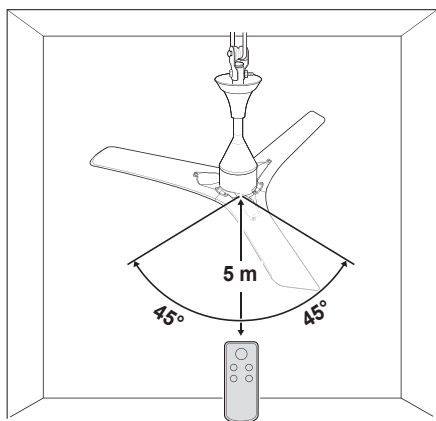
- Appuyer et maintenir le bouton **Marche/Arrêt** et le bouton **Wi-Fi** en même temps pendant plus de 3 secondes pour désactiver le Wi-Fi. Une fois l'enregistrement du produit terminé et lorsque le Wi-Fi est désactivé, appuyer et maintenir le bouton **Wi-Fi** pendant plus de 3 secondes pour activer le Wi-Fi et contrôler le produit à l'aide du smartphone enregistré.

REMARQUE

- Lors du fonctionnement du ventilateur, vous devez configurer le régulateur en 5 étapes (maximum) uniquement.
- Si vous perdez votre télécommande, vous pouvez faire fonctionner le ventilateur à l'aide d'un interrupteur mural.
- L'aspect ou les fonctions de la télécommande peuvent varier en fonction du modèle.

	1 fois	Revenir à l'étape précédente avant mis sous/hors tension.
	2 fois	Vitesse 1
	3 fois	Vitesse 2
	4 fois	Vitesse 3
	5 fois	Vitesse 4

Méthode d'utilisation



⚠ ATTENTION

- Ne pas marcher et ne pas appliquer de pression.
- Ne pas stocker ou utiliser à proximité de l'eau ou dans une humidité élevée.
- Ne pas stocker ou utiliser à proximité d'une flamme nue ou d'appareils de chauffage tels que des radiateurs indépendants ou des fours. Sinon, la pile pourrait exploser.

REMARQUE

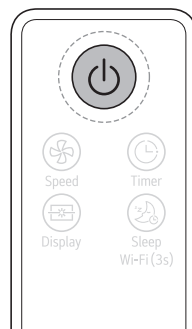
- Pour utiliser la télécommande, diriger la zone d'envoi du signal de la télécommande vers la zone de réception du signal de l'appareil.
- La télécommande fonctionne mieux entre 5 m et 45° à gauche ou à droite du capteur situé devant l'appareil.
- Appuyer simultanément sur plusieurs touches peut entraîner un dysfonctionnement de la télécommande.
- La télécommande peut ne pas fonctionner correctement lorsqu'il y a une forte lumière, comme celle d'une lampe fluorescente à 3 longueurs d'onde ou d'un signe de néon.
- Si vous avez perdu la télécommande, vous pouvez en acheter une nouvelle dans un centre de service situé à proximité.

Utilisation des fonctions supplémentaires

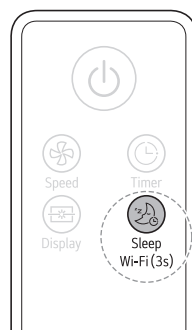
Mode veille

Utiliser le mode veille pour rendre le son plus silencieux et éteindre l'affichage.

- 1 Appuyer sur le bouton **Marche/Arrêt**.



- 2 Appuyer sur le bouton **Sleep** pour sélectionner le mode veille.



REMARQUE

- Après avoir réglé ce mode, la vitesse du ventilateur réduira automatiquement l'étape suivante et atteindra finalement la vitesse 1 du ventilateur.
- En mode veille, vous pouvez régler la vitesse du ventilateur manuellement à l'aide du bouton Speed.
- Le mode veille sera conservé jusqu'à ce que vous appuyiez une fois sur le bouton Sleep.



FONCTIONS SMART

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Application LG ThinQ

L'application LG ThinQ vous permet de communiquer avec l'appareil à l'aide d'un smartphone.

Caractéristiques de l'application LG ThinQ

Smart Diagnosis

Si vous rencontrez un problème lors de l'utilisation de l'appareil, cette fonction de diagnostic intelligent vous aidera à diagnostiquer le problème.

Réglages

Vous permet de définir diverses options sur l'appareil et dans l'application.

REMARQUE

- Si vous changez le routeur sans fil, le fournisseur de services Internet ou le mot de passe, supprimer l'appareil enregistré de l'application LG ThinQ et l'enregistrer à nouveau.
- L'application peut changer, dans le but d'améliorer l'appareil, sans que les utilisateurs n'en soient informés.
- Les caractéristiques peuvent varier selon le modèle.

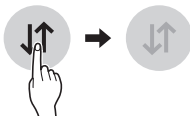
Avant d'utiliser l'application LG ThinQ

Cette fonctionnalité est uniquement disponible sur les modèles avec le Wi-Fi.

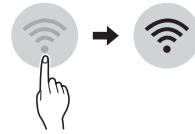
1 Vérifier la distance entre l'appareil et le routeur sans fil (Réseau Wi-Fi),

- Si la distance entre l'appareil et le routeur sans fil est trop éloignée, la puissance du signal devient faible. L'installation peut prendre trop de temps ou l'installation peut échouer.


2 Désactiver les **Données Mobiles** ou les **Données cellulaires** sur votre smartphone.



3 Connectez votre smartphone au routeur sans fil.



REMARQUE

- Pour tester la connexion Wi-Fi, vérifiez si l'icône Wi-Fi  sur le tableau de commande est allumée.
- L'appareil prend en charge les réseaux Wi-Fi 2,4 GHz uniquement. Pour vérifier la fréquence de votre réseau, contacter votre fournisseur de services Internet ou consulter le manuel de votre routeur sans fil.
- LG ThinQ ne saurait être tenu responsable en cas de problèmes de connexion au réseau, ou de problèmes/dysfonctionnements/erreurs provoqués par la connexion réseau.
- Si l'appareil a du mal à se connecter à la Wi-Fi, il se peut qu'il soit trop éloigné du routeur. Achetez un répéteur Wi-Fi pour améliorer la force du signal.
- La connexion Wi-Fi peut avoir du mal à s'établir, ou peut être coupée à cause d'un environnement gênant.
- La connexion réseau peut avoir du mal à fonctionner, en fonction du fournisseur d'accès choisi.
- L'environnement sans fil peut entraîner un ralentissement du réseau.
- L'appareil ne peut pas être enregistré en raison de problèmes liés à la transmission du signal sans fil. Débranchez l'appareil et attendez environ une minute avant de réessayer.
- Si le pare-feu de votre routeur sans fil est activé, désactivez le pare-feu ou ajoutez une exception à ce dernier.
- Le nom du réseau sans fil (SSID) doit être composé d'une combinaison de chiffres et de lettres anglais. (Les caractères spéciaux ne sont pas autorisés)
- L'interface d'utilisateur du Smartphone (IU) peut varier en fonction du système d'exploitation du téléphone (SE) et du fabricant.
- Si le protocole de sécurité du routeur est configuré sur WEP, il est possible que vous ne puissiez pas configurer le réseau. Veuillez le modifier par d'autres protocoles de sécurité (WPA2 est recommandé) et enregistrer le produit à nouveau.



Installation de l'application LG ThinQ

Chercher l'application LG ThinQ dans Google Play Store & Apple App Store sur un smartphone. Suivez les instructions pour télécharger et installer l'application.

Caractéristiques du module LAN sans fil

Modèle	LCW-003
Plage de fréquence	2412 - 2472 MHz
Puissance de sortie (Max)	IEEE 802.11b: 18.37 dBm IEEE 802.11g: 17.67 dBm IEEE 802.11n: 17.67 dBm

Informations sur les logiciels libres

Pour obtenir le code source sous la licence publique générale, la licence publique générale limitée, la licence publique Mozilla ou les autres licences libres de ce produit, rendez-vous sur <http://opensource.lge.com>.

En plus du code source, tous les termes de la licence, ainsi que les exclusions de garantie et les droits d'auteur, sont disponibles au téléchargement.

LG Electronics peut aussi vous fournir le code source sur CD-ROM moyennant le paiement des frais de distribution (support, envoi et manutention) sur simple demande adressée par e-mail à opensource@lge.com. Cette offre est valable pour une période de trois ans à compter de la date de la dernière distribution de ce produit. Cette offre est valable pour toute personne possédant cette information.

Smart Diagnosis

Cette fonction est uniquement disponible sur les modèles avec le logo  ou .

Utilisez cette fonction pour vous aider à diagnostiquer et à résoudre des problèmes liés à votre appareil.

REMARQUE

- Pour des raisons qui ne sont pas imputables à la négligence de LGE, le service peut ne pas fonctionner en raison de facteurs externes tels que, notamment, l'indisponibilité du Wi-Fi, la déconnexion du Wi-Fi, la politique du service d'applications local ou la non-disponibilité de l'application.
- La fonction peut être sujette à modification sans préavis et peut avoir une forme différente en fonction de votre emplacement.

Utiliser LG ThinQ pour diagnostiquer des problèmes

Si vous rencontrez un problème avec votre appareil équipé Wi-Fi, il peut transmettre des données de dépannage à un smartphone à l'aide de l'application **LG ThinQ**.

- Lancez l'application **LG ThinQ** et sélectionnez la fonction **Smart Diagnosis** dans le menu. Suivez les instructions fournies dans l'application **LG ThinQ**.



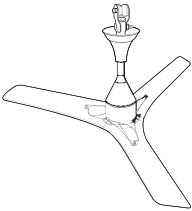
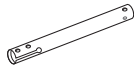

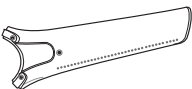

MAINTENANCE

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ATTENTION

- Ne pas vaporiser d'eau sur ou dans l'appareil. Cela provoquerait une défaillance de l'appareil.
- Ne pas plier la pale pendant le nettoyage.
- Ne pas utiliser de détergents alcalins pour nettoyer l'appareil.
- Ne pas coller d'autocollants et ne pas utiliser d'acide sulfurique, d'acide chlorhydrique ou de solvants organiques tels que des diluants, du lampant ou de l'acétone sur la surface de l'appareil. Cela pourrait endommager la surface.
- Essuyer la saleté avec un chiffon doux et propre, du savon ordinaire et de l'eau.
- Assurez-vous que le ventilateur de plafond est mis hors tension avant de démonter le dispositif de sécurité.

Calendrier de maintenance recommandé

Pièces	Fréquence
 Ventilateur de plafond	Vérifier et nettoyer l'appareil tous les ans.
 Assemblage D'arbre	Vérifier les signes de dommages et de corrosion chaque année.
 Assemblage de manille	Vérifier les signes de dommages et de corrosion chaque année.
 Assemblage de pale	Garder les pales propres et les vérifier tous les mois.
 Guide	Garder les guides propres et les vérifier tous les mois.





DÉPANNAGE

Avant d'appeler le service

Avant de contacter le centre de service, veuillez vérifier les points suivants. Si le problème persiste, contactez votre centre de service local.

Problème	Causes possibles et solution
Lorsque l'électricité est alimentée mais pas sous tension, le bip est inaudible.	Électricité non alimentée. <ul style="list-style-type: none"> • Activer l'interrupteur électrique.
L'appareil fait du bruit.	L'emplacement d'installation est trop proche du mur ou du plafond. <ul style="list-style-type: none"> • Vérifier la distance et le réinstaller au bon endroit.
	L'installation n'est pas bonne. <ul style="list-style-type: none"> • Vérifier que chaque pièce soit correcte et bien serrée.
Le voyant de veille s'allume en continu.	Le ventilateur est verrouillé. <ul style="list-style-type: none"> • Utiliser un régulateur pour le mettre hors tension et le mettre sous tension une minute plus tard. • Si le même problème se produit, le mettre hors tension et appeler le centre de service.
Le ventilateur de plafond ne fonctionne pas.	Les conditions de tension sont instables. <ul style="list-style-type: none"> • Vérifier l'état de la tension. Si elle est instable, contacter un électricien local.
Le ventilateur de plafond se met soudainement hors puis sous tension.	L'environnement d'installation est très venteux. <ul style="list-style-type: none"> • Il s'agit du processus normal pour trouver la vitesse du vent adaptée à votre environnement. Ainsi, le ventilateur peut s'arrêter et se réajuster par grand vent externe.
Lorsque vous appuyez sur un bouton de la télécommande, vous n'entendez pas le bip.	La télécommande n'est pas alimentée. <ul style="list-style-type: none"> • Vérifier l'orientation de la pile de la télécommande ou la changer.
La télécommande ne fonctionne pas.	Trop loin pour communiquer avec le capteur. <ul style="list-style-type: none"> • Se rapprocher de l'appareil et réessayer.
Votre appareil ménager et votre smartphone ne sont pas connectés au réseau Wi-Fi.	Le mot de passe du Wi-Fi auquel vous essayez de vous connecter est incorrect. <ul style="list-style-type: none"> • Trouvez le réseau Wi-Fi connecté à votre smartphone et supprimez-le, puis enregistrez votre appareil sur LG ThinQ.
	Les Données mobiles sont activées sur votre smartphone. <ul style="list-style-type: none"> • Désactiver les Mobile data de votre smartphone et enregistrer l'appareil à l'aide du réseau Wi-Fi.
	Le nom du réseau sans fil (SSID) est défini de manière incorrecte. <ul style="list-style-type: none"> • Le nom du réseau sans fil (SSID) doit être composé d'une combinaison de chiffres et de lettres anglais. (Les caractères spéciaux ne sont pas autorisés)
	La fréquence du routeur n'est pas de 2,4 GHz. <ul style="list-style-type: none"> • Seule une fréquence de routeur de 2,4 GHz est prise en charge. Réglez le routeur sans fil sur 2,4 GHz et connectez l'appareil au routeur sans fil. Pour vérifier la fréquence du routeur, consultez votre fournisseur de services Internet ou le fabricant du routeur.
	La distance entre l'appareil et le routeur est trop éloignée. <ul style="list-style-type: none"> • Si la distance entre l'appareil et le routeur est trop éloignée, le signal peut être faible et la connexion peut ne pas être configurée correctement. Déplacez le routeur de manière qu'il soit plus proche de l'appareil.





Exemplaire du client

Nom de l'acheteur _____

N° de facture et date _____

Modèle _____

N° de série _____

**Nom et adresse du vendeur (LG /
Revendeur agréé)** _____



Exemplaire du client

Nom de l'acheteur _____

N° de facture et date _____

Modèle _____

N° de série _____

**Nom et adresse du vendeur (LG /
Revendeur agréé)** _____



Note

Note

Note

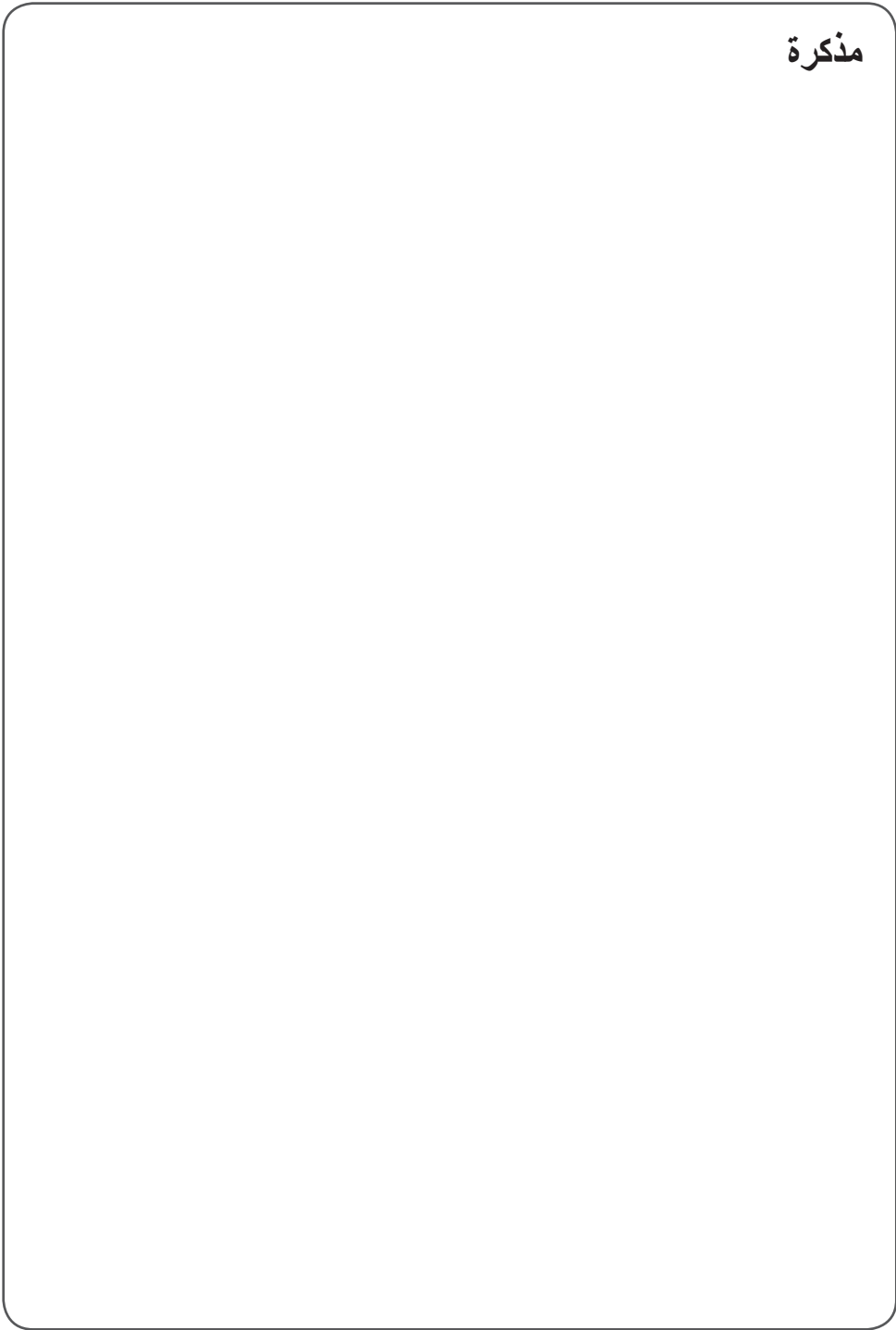
Note

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مذكرة



مذكرة

مذكرة

A large, empty rectangular box with rounded corners, intended for writing a note or memorandum.

مذكرة

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نسخة العميل



اسم المشتري

رقم & تاريخ الفاتورة

الطراز

الرقم التسلسلي

اسم & عنوان البائع (LG / الوكيل المعتمد)

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استكشاف الأخطاء وإصلاحها

قبل الإتصال بالصيانة

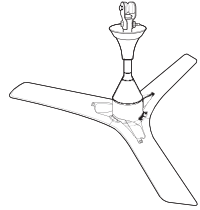
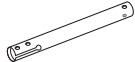

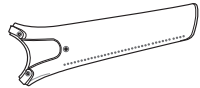

يرجى التحقق مما يلي قبل الإتصال بمركز الخدمة. إذا استمرت المشكلة، اتصل على مركز الخدمة.

المشكلة	الأسباب المحتملة والحلول
عند إمداد الجهاز بالكهرباء ولكنه غير متصل بالكهرباء أو لا تستطيع سماع الإشارة الصوتية.	لا يمكن إمداد الجهاز بالكهرباء. • أدر مفتاح الطاقة على وضع التشغيل.
الجهاز يصدر ضوضاء.	مكان التثبيت بالقرب من الحائط أو السقف. • تحقق من المسافة ثم أعد التثبيت في المكان المناسب. تثبيت ضعيف. • تحقق من ربط جميع أجزاء التجميع ربطاً محكماً.
تذبذب إضاءة وضع "Sleep" باستمرار.	المروحة مغلقة. • استخدم منظم التيار لإغلاق الطاقة ثم أعد التشغيل بعد مرور دقيقة. • إذا استمرت المشكلة، أغلق الجهاز واتصل بمركز الخدمة.
مروحة السقف لا تعمل.	شروط شدة التيار غير ثابتة. • تحقق من شروط شدة التيار وإذا كانت غير ثابتة، فاتصل بفني كهرباء محلي.
تتوقف مروحة السقف فجأة عن العمل وتعود للتشغيل.	تحيط بالمروحة بيئة ذات سرعة هواء عالية. • من المعتاد إجراء بحث عن سرعة الهواء الملائمة للبيئة المحيطة حتى يمكن للمروحة التوقف عن العمل وإعادة الضبط في حالة وجود هواء من مصدر خارجي.
عند الضغط على زر في وحدة التحكم عن بعد، لا يمكنك سماع صوت الصافرة.	وحدة التحكم عن بعد غير مزودة بالطاقة. • تحقق من اتجاه أقطاب بطاريات وحدة التحكم عن بعد أو استبدل البطاريات.
وحدة التحكم عن بعد لا تعمل.	تفصل مسافة بعيدة مما لا يسمح بالتواصل مع المستشعر. • قف بالقرب من الجهاز وأعد المحاولة.
جهازك المنزلي والهاتف الذكي غير متصلين بشبكة Wi-Fi.	تدخل كلمة مرور غير صحيحة للاتصال بشبكة Wi-Fi. • قم بإلغاء شبكة Wi-Fi المتصلة بالهاتف الذكي، ثم قم بتسجيل جهازك على تطبيق LG ThinQ. بيانات الهاتف الخلوي على هاتفك الذكي في وضع التشغيل. • أوقف تشغيل باقة بيانات الهاتف الخلوي على هاتفك الذكي وسجل الجهاز باستخدام شبكة Wi-Fi. اسم الشبكة اللاسلكية (SSID) مضبوط ضبطاً خاطئاً. • يجب أن يتألف اسم الشبكة اللاسلكية (SSID) من خليط من الحروف الإنجليزية والأرقام. (لا تستخدم علامات خاصة). تردد جهاز الراوتر مخالف للتردد 2.4 جيجا هرتز. • لا يدعم سوى راوتر يتردد 2.4 جيجا هرتز. اضبط الراوتر اللاسلكي على تردد 2.4 جيجا هرتز وأعد توصيل الجهاز للراوتر اللاسلكي. للكشف عن تردد جهاز الراوتر تحقق من من مزود خدمة الإنترنت أو مصنع جهاز التوجيه. تفصل مسافة بعيدة بين الجهاز وجهاز التوجيه أكثر مما ينبغي. • إذا كانت المسافة بين الجهاز وجهاز التوجيه بعيدة أكثر مما ينبغي فقد تضعف الإشارة وقد يتم تهيئة الإتصال بشكل خاطئ. انقل جهاز التوجيه ليكون بالقرب من الجهاز.



تنبيه !

- لا تقم برش المياه على الجهاز مباشرة فقد يؤدي ذلك إلى عطل الجهاز.
- لا تثن ريشة المروحة أثناء التنظيف.
- لا تستخدم المنظفات القلوية لتنظيف الجهاز.
- لا تلتصق عليه المصقات أو تستخدم حمض الكبريتيك أو المذيبات العضوية مثل التتر أو كبروسين الإنارة أو الأستون على سطح الجهاز فقد يؤدي ذلك إلى إتلاف السطح.
- لمسح الأتربة استخدم قطعة قماش نظيفة ناعمة ومياه مع المنظف المعتاد.
- تأكد من أن مروحة السقف مفصولة من مصدر الطاقة قبل إزالة الواقي.

جدول الصيانة الموصى به

التردد	الأجزاء
الكشف عن الجهاز وتنظيفه مرة كل سنة.	 مروحة السقف
تحقق من عدم وجود أي تلف أو تآكل كل عام.	 مجموعة العمود
تحقق من عدم وجود أي تلف أو تآكل كل عام.	 مجموعة الشكّال
الحفاظ على نظافة الريش وذلك بالكشف عليها شهريًا.	 مجموعة ريش المروحة
الحفاظ على نظافة الدليل وذلك بالكشف عليه شهريًا.	 الدليل

Smart Diagnosis

تتوفر هذه الميزة فقط في الطرز التي تحمل العلامة  أو . يمكنك الاستفادة بهذه الميزة لتشخيص المشكلات التي تواجهك أثناء استخدام الجهاز وحلها.

ملاحظة

- قد لا تعمل هذه الخدمة وذلك يعود لعوامل خارجية على سبيل المثال لا الحصر، عدم توفر شبكة Wi-Fi أو انقطاع الاتصال بشبكة Wi-Fi أو السياسة المحلية لمتجر التطبيقات أو عدم توفر التطبيق وهذه أسباب لا تتم عن تقصير من LGE.
- قد تتعرض هذه الميزة لتغيرات دون سابق إنذار وقد يختلف شكلها وفقاً للمنطقة التي تسكن فيها.

استخدام تطبيق LG ThinQ بغرض تشخيص المشكلات

إذا واجهت مشكلة أثناء استخدام الجهاز المزود بشبكة Wi-Fi، فحينها يمكن نقل بيانات استكشاف الأخطاء وإصلاحها إلى هاتف ذكي باستخدام تطبيق LG ThinQ.

- قم بتشغيل تطبيق LG ThinQ واختر ميزة "التشخيص الذكي" من القائمة. اتبع التعليمات الواردة في تطبيق LG ThinQ.

تثبيت تطبيق LG ThinQ

ابحث عن تطبيق LG ThinQ من متجر Google Play Store أو Apple App على الهاتف الذكي واتبع التعليمات لتحميل وتثبيت التطبيق.

خصائص الوحدة النمطية لشبكة الاتصال المحلية اللاسلكية

الطرز	LCW-003
مدى التردد	2412 - 2472 ميجاهرتز
الطاقة الفعلية (بعد أقصى)	IEEE 802.11b: 18.37 ديسيبل ميلي واط
	IEEE 802.11g: 17.67 ديسيبل ميلي واط
	IEEE 802.11n: 17.67 ديسيبل ميلي واط

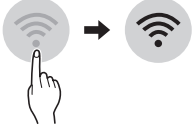
معلومات حول إشعار البرامج المفتوحة المصدر

للحصول على التعليمات البرمجية المصدر بموجب GPL و LGPL و MPL وتراخيص مفتوحة المصدر أخرى يتضمنها هذا المنتج، يرجى زيارة الموقع <http://opensource.lge.com>.

بالإضافة إلى التعليمات البرمجية المصدر، تتوفر كل أحكام الترخيص وإشعارات إخلاء المسؤولية وإشعارات حقوق النشر للتنزيل.

ستوفر LG Electronics أيضاً التعليمات البرمجية المفتوحة المصدر على قرص CD-ROM مقابل رسم يغطي تكلفة القيام بهذا التوزيع (مثل تكلفة وسائل النقل والشحن والتسليم) بناءً على طلب يُرسل عبر البريد الإلكتروني إلى opensource@lge.com. إن هذا العرض سار لفترة ثلاث سنوات بعد عملية الشحن الأخيرة لهذا المنتج. يتوفر هذا العرض لأي شخص يتلقى هذه المعلومات.

3 قم بتوصيل هاتفك الذكي بالراوتر اللاسلكي.



ملاحظة

- للتحقق من صلاحية اتصال Wi-Fi، تأكد أن رمز Wi-Fi مضاء على لوحة التحكم.
- يدعم الجهاز شبكات Wi-Fi بتردد ٤، ٢ جيجاهرتز فقط. لمعرفة تردد الشبكة الخاصة بك، اتصل بمزود خدمة الإنترنت أو راجع دليل جهاز التوجيه اللاسلكي.
- لا تتحمل LG ThinQ مسؤولية وقوع أي مشكلات تتعلق باتصال الشبكة أو أي أخطاء أو أعطال أو أخطاء تنتج عن اتصال الشبكة.
- في حالة تعذر اتصال الجهاز بشبكة Wi-Fi، فقد يرجع السبب إلى وضع الجهاز على مسافة بعيدة من جهاز التوجيه. ولتحسين قوة إشارة Wi-Fi، قم بشراء مكرر إشارة Wi-Fi (موسع البث).
- قد يعود سبب فشل اتصال Wi-Fi أو انقطاعه إلى بيئة الشبكة المنزلية.
- قد لا يعمل اتصال الشبكة بشكل صحيح بناءً على مستوى الخدمة التي يقدمها موفر خدمة الإنترنت.
- يمكن للبيئة اللاسلكية المحيطة إضعاف خدمة الشبكة اللاسلكية والتسبب في بطء تشغيلها.
- لا يمكن ضبط الجهاز بسبب المشكلات المتعلقة بإرسال الإشارة اللاسلكية. أفضل الجهاز وانتظر لحوالي دقيقة قبل إعادة المحاولة.
- إذا كان جدار الحماية في جهاز التوجيه اللاسلكي مُمكن، فقم بتعطيل جدار الحماية أو أضعف استثناء له.
- يجب أن يتألف اسم الشبكة اللاسلكية (SSID) من خليط من الحروف الإنجليزية والأرقام. (لا تستخدم علامات خاصة).
- قد يختلف واجهة المستخدم للهاتف الذكي (UI) وفقاً لنظام تشغيل الهاتف (OS) والشركة المصنعة.
- إذا كان بروتوكول الأمان الخاص بجهاز التوجيه مضبوطاً على WEP، فقد يتعذر عليك إعداد الشبكة. الرجاء تغييره إلى بروتوكول أمان آخر (يُنصح باختيار WPA٢) ثم أعد تسجيل المنتج.

تطبيق LG ThinQ

يسمح تطبيق LG ThinQ لك بالتواصل مع الجهاز باستخدام هاتف ذكي.

مزايا تطبيق LG ThinQ

Smart Diagnosis

تساعدك ميزة التشخيص الذكي على تشخيص أي مشكلة تواجهك أثناء استخدام الجهاز.

إعدادات

تسمح لك بضبط الخيارات المتعددة المتاحة في الجهاز والتطبيق.

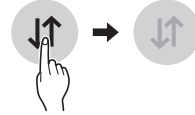
ملاحظة

- إذا غيرت جهاز التوجيه اللاسلكي أو مزود خدمة الإنترنت أو كلمة المرور، أو مسح الجهاز المسجل من على تطبيق LG ThinQ وإعادة تسجيله مرة أخرى.
- يخضع التطبيق للتغيير بغرض تحسين الجهاز دون إخطار المستخدمين.
- قد تختلف الوظائف باختلاف الطراز.

قبل استخدام تطبيق LG ThinQ

تتوفر هذه الميزة فقط في الطرز التي تحمل العلامة وظيفية Wi-Fi.

- 1 تحقق من المسافة بين الجهاز وجهاز التوجيه اللاسلكي (شبكة Wi-Fi).
 - إذا كانت المسافة بين الجهاز وجهاز التوجيه اللاسلكي بعيدة جداً، فستصبح قوة الإشارة ضعيفة، وقد يستغرق ضبط الجهاز فترة طويلة أو تفشل عملية التنبيت.
- 2 قم بإيقاف تشغيل خاصية بيانات الهاتف أو بيانات الهاتف الخليوي من هاتفك الذكي.



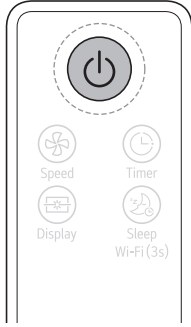
استخدام الوظيفة الإضافية

طريقة التشغيل

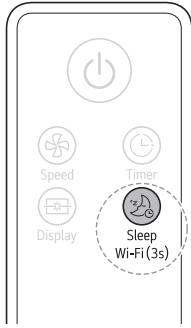
الوضع "Sleep"

استخدم وضع "sleep" لجعل الصوت صامتًا وإيقاف تشغيل إضاءة شاشة العرض.

1 اضغط على زر بدء/توقف .

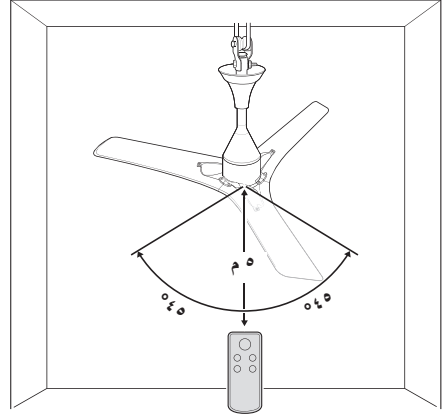


2 اضغط على زر Sleep لاختيار وضع "sleep".



ملاحظة

- بعد ضبط إعداد هذا الوضع، ستقل سرعة المروحة تلقائيًا لتصل إلى مستوى السرعة 1 في النهاية.
- في وضع "sleep"، يمكنك تعديل سرعة المروحة يدويًا عن طريق استخدام زر Speed.
- سيبقى وضع "sleep" قيد التشغيل حتى يتم الضغط عليه مرة أخرى لإيقافه.



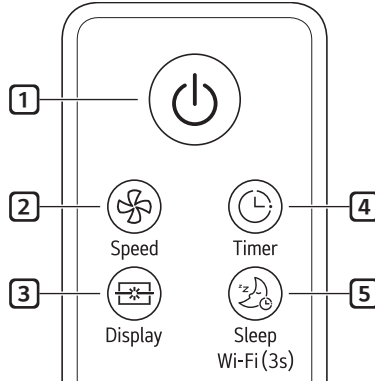
تنبيه

- لا يُسمح بالوقوف على الجهاز أو وضع أحمال عليه.
- لا تقم بتخزين الجهاز أو استخدامه بالقرب من الماء، كما يُحظر وضعه في مكان عالي الرطوبة.
- يُحظر تخزين أو استخدام الجهاز بالقرب من لهب غير مُغطى أو أجهزة تدفئة بما في ذلك المدافئ أو الأفران، وإلا فقد يتسبب ذلك في انفجار البطارية.

ملاحظة

- لاستخدام وحدة التحكم عن بُعد، قم بتوجيه إشارة إرسال وحدة التحكم عن بُعد نحو مستقبل إشارات الجهاز.
- تعمل وحدة التحكم بشكل أفضل داخل نطاق ٥ م ٤٥ درجة على يسار أو يمين المستشعر الموجود على الجهة الأمامية للجهاز.
- قد يتسبب الضغط على عدة أزرار في نفس الوقت في تعطيل عمل وحدة التحكم عن بُعد.
- قد لا تعمل وحدة التحكم عن بُعد بشكل صحيح في حالة وجود ضوء شديد مثل مصباح فلوريسنت بطول موجي ٣ أو لمبة نيون.
- في حالة فقدان وحدة التحكم عن بُعد، يمكنك شراء وحدة جديدة من أقرب مركز خدمة.

مزايا وحدة التحكم عن بُعد



1 بدء/توقف

2 Speed

تتحكم هذه الميزة في ضبط سرعات المروحة.

3 Display

تتحكم هذه الميزة في تشغيل/إيقاف إضاءة شاشة العرض.

4 Timer

تتحكم هذه الميزة ضبط وقت إيقاف التشغيل.

5 Sleep

تتحكم هذه الميزة في تشغيل/إيقاف وضع "sleep".

- عند ضبط المروحة على وضع "sleep"، تقل سرعة الهواء بدرجة واحدة كل ساعة. أما في حالة الضغط على مستوى السرعة ١، فتُدار المروحة على نفس السرعة.

Wi-Fi

لتنشيط وضع الاقتران، اضغط على هذا الزر لمدة ٣ ثوانٍ، أو أعد الضغط لمدة ٣ ثوانٍ لإيقاف وضع الاقتران.

• إيقاف تشغيل Wi-Fi

- لإيقاف تشغيل Wi-Fi، اضغط مع الاستمرار على زر بدء/توقف وعلى زر Wi-Fi في نفس الوقت لأكثر من ٣ ثوانٍ. وبعد الانتهاء من ضبط المنتج وعندما يكون Wi-Fi قيد الإيقاف، اضغط مع الاستمرار على زر Wi-Fi لأكثر من ٣ ثوانٍ لمرة واحدة من أجل تشغيل Wi-Fi والتحكم في المنتج عن طريق الهاتف الذكي المسجل.

ملاحظة

- عند تشغيل المروحة، فيجب ضبط المنظم على ٥ خطوات فقط (بحد أقصى).
- في حالة فقدان وحدة التحكم عن بعد، فيمكنك تشغيل المروحة بواسطة مفتاح تشغيل/إيقاف المثبت في الحائط.
- قد يختلف الشكل الخارجي لوحدة التحكم عن بُعد أو وظيفتها حسب الطراز.

مرة واحدة	ترجعك إلى الخطوة السابقة قبل الضغط على تشغيل/إيقاف
مرتين	مستوى السرعة ١
٣ مرات	مستوى السرعة ٢
٤ مرات	مستوى السرعة ٣
٥ مرات	مستوى السرعة ٤

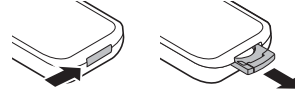
ملاحظة

- إذا أوشك العمر الافتراضي للبطارية على النفاد، فاستبدلها ببطارية جديدة فئة (CR٢٠٢٥).
- إذا أخفقت وحدة التحكم عن بُعد في العمل حسبما هو متوقع، فحاول استبدال البطارية أو تحقق من سلامة قطبي البطارية (+، -). أما في حالة استمرار المشكلة، فاتصل بمركز الخدمة.
- اتبع الضوابط البيئية أثناء التخلص من البطارية المستعملة.

وحدة التحكم عن بعد

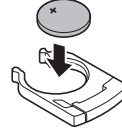
إدخال البطارية

- 1 لإزالة علبة البطارية من وحدة التحكم عن بُعد قم بتوجيه الجانب الخلفي من وحدة التحكم عن بُعد إلى أعلى.

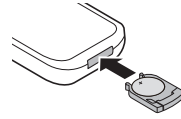


- 2 أدخل البطارية المرفقة بالجهاز في مكان العلبة المخصص لها.

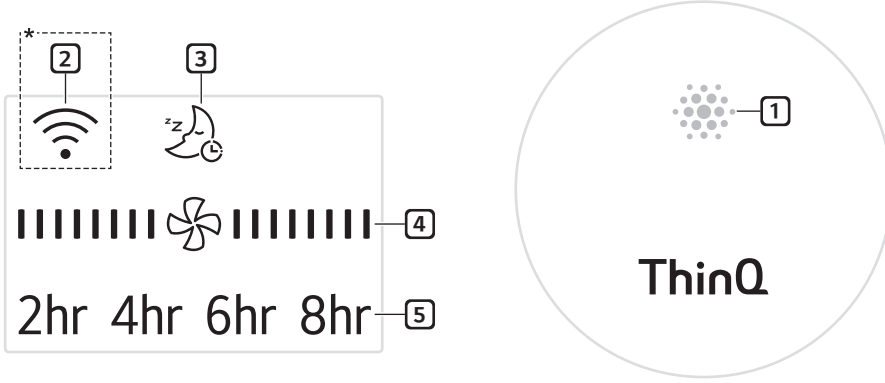
- ويجب أن يكون القطب الكهربائي (+) للبطارية موجهاً لأعلى.








- 3 قم بإدخال علبة البطارية في وحدة التحكم عن بُعد.




لوحة شاشة عرض الحالة



*الخط المنقطع (---): اختياري

- 1 مستقبل إشارات وحدة التحكم عن بعد
وجه وحدة التحكم عن بعد ناحية مستقبل الإشارات، حتى تمر الإشارات الصادرة عن بعد من خلاله المستقبل.
- 2 Wi-Fi (اختياري)
عندما يكون الجهاز متصلاً بشبكة Wi-Fi، تظهر الأيقونة  على شاشة العرض.
- 3 الوضع "Sleep"
عند اختيار الوضع "sleep"، تختفي جميع الأيقونات ما عدا  وذلك بعد عرض الأيقونة  لمدة 3 ثوانٍ.
- 4 سرعة المروحة
كلما تم الضغط على زر  "Speed" الموجود على وحدة التحكم عن بعد، سيتم تغيير سرعة المروحة.


(Speed 1) → (Speed 2) → (Speed 3) → (Speed 4)
- 5 Timer
كلما تم الضغط على زر  "Timer" الموجود على وحدة التحكم عن بعد، سيتم تغيير ضبط إعدادات الوقت.
2hr → 4hr → 6hr → 8hr → Off

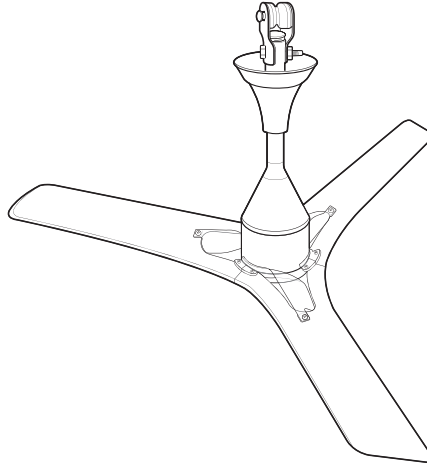
ملاحظة

- لا تُضاء شاشة العرض إلا أثناء تشغيل الوظائف.
- قد يختلف الشكل الخارجي للمنتج أو وظائفه حسب الطراز.

نظرة عامة حول المنتج

أجزاء المنتج ومواصفاتها

الجزء الخارجي



المواصفات

القيم	المعلومات
تيار متردد ٢٢٠-٢٤٠ فولت ١ Ø	جهد الإدخال
٥٠ هرتز	التردد المقدر
١٢٠٠ مم	الامتداد
٣٠ وات	طاقة الإدخال العادية
عبر جهاز التحكم عن بعد ومفتاح الطاقة	التحكم في السرعة
٣ فولت CR٢٠٢٥	بطارية جهاز التحكم عن بعد
٣,٧ كجم (الصافي)	الوزن

ملاحظة

- قد يختلف الوزن المذكور عن الوزن الحقيقي.

الصيانة

- استبدل ريش المروحة في حال تعرضت للكسر أو التصدع.
- عند تنظيف الجهاز، لا تستخدم المنظفات أو المذيبات قوية المفعول مطلقاً، بل استخدم قطعة قماش ناعمة.
- عند تنظيف مروحة السقف الموضوعة على ارتفاع، أو صيانتها أو إصلاحها، استخدم كرسياً منيباً أو سلماً.

البطارية

- لا تدخل تعديلات على البطارية عشوائياً.
- البطارية الموضوعة بشكل غير صحيح قد تؤدي إلى حدوث انفجار.
- لا تُعد شحن البطارية أو تفصلها.
- لا تلمس البطارية في اللهب حتى تتخلص منها أو تتركها بالقرب من الحرارة.
- أخرج البطارية واحتفظ بها في مكان آمن إذا كنت تنوي ألا تستخدم وحدة التحكم عن بعد لمدة طويلة.

تنبيه

لتقليل مخاطر وقوع إصابات أو حدوث عطل أو تلف في المنتج أو الممتلكات عند استخدام المنتج، يجب اتباع احتياطات السلامة الأساسية، بما فيها ما يلي:

التركيب

- تجنب تركيب الجهاز في منطقة رطبة أو أخرى تزيد فيها درجة الحرارة أو الرطوبة أو الاهتزاز أو أماكن تشتد فيها الرياح.
- تجنب تركيب الجهاز تحت درجة تجمد.
- تجنب تركيب الجهاز فوق أو بالقرب من أشياء قد تعرضت للتلف أو تغير لونها نتيجة الحرارة أو الرطوبة.
- تجنب تركيب الجهاز بالقرب من الستائر.
- تجنب تركيب الجهاز على بعد متر واحد من التلفاز أو جهاز ستيريو، إذ يؤدي ذلك إلى حدوث تشويش.
- بعدما تنتهي من تركيب الجهاز، تأكد أنه لا يهتز بشدة.

التشغيل

- لا تستخدم الجهاز في مكان به فتحة تهوية، إذ يؤدي ذلك إلى تقليل العمر الافتراضي للجهاز.
- تجنب تشغيل الجهاز في منطقة ذات جهد كهربائي غير مستقر، فقد يتوقف الجهاز عن العمل تلقائيًا لحماية مكوناته.
- يكمن الغرض من تصميم هذا الجهاز في الاستخدام المنزلي والاستخدامات الداخلية فقط ويجب ألا يُستخدم لأغراض تجارية.

- لا تستخدم مواد قابلة للاشتعال أو الاحتراق (الإيثر أو البنزين أو الكحول أو المواد الكيميائية أو الغاز النفطي المسال أو المرشحات القابلة للاحتراق أو المبيد الحشري أو المعطرات الهوائية أو مساحيق التجميل وغيرها) أو تخزينها بالقرب من الجهاز.
- إذا لاحظت تسرب غاز (أيسوبيوتين أو البروبان أو الغاز الطبيعي وغيره)، فلا تلمس الجهاز أو مفتاح الطاقة وقم بتهوية المكان على الفور.
- افصل مصدر الطاقة إذا أصدر الجهاز ضوضاء أو رائحةً أو دخانًا.
- لا تعرض الجهاز لرشاشات المياه أو المطر.
- لا تلمس الجهاز أو تشغيله أو تصلحه ويدك مبتلة.
- في حالات الفيضانات، افصل مصدر الطاقة وتواصل مع مركز خدمة العملاء التابعة لشركة LG Electronics.
- تخلص من مواد التعبئة والتغليف كافة (مثل الأكياس البلاستيكية وقطع الفلين) بعيداً عن متناول الأطفال. إذ تتسبب مواد التعبئة والتغليف في حدوث اختناق.

الصيانة

- قبل مباشرة تنظيف الجهاز أو صيانته، افصل مصدر الطاقة وانتظر إلى أن تتوقف ريشة المروحة عن الدوران.
- لا تستخدم قماش أو إسفنجة صنفرة أو فرشاة معدنية لتنظيف الجهاز.

البطارية

- تُستخدم بطارية على شكل زر/عملة معدنية في وحدة التحكم عن بعد الخاصة بالجهاز. إذا ابتلعت البطارية دون قصد، فاجأ إلى الطبيب فوراً لتُحال إلى قسم علاج الطوارئ. إذا لم تخضع للإسعافات الأولية خلال ساعتين من ابتلاع البطارية، فحينها قد تتعرض أعضاء جسديك الداخلية للتلف أو تتعرض للموت وذلك في الحالات الميؤوس منها.
- تجنب ابتلاع البطارية.
- إذا كانت علب البطارية غير مثبتة بإحكام، فحينها أوقف استخدام الجهاز فوراً وأبعده عن متناول الأطفال.
- استبدل البطاريات الجديدة بجميع البطاريات الموجودة في وحدة التحكم عن بعد على أن تكون من النوع نفسه. لا تخطط البطاريات القديمة بالجديدة ولا أنواع البطاريات المختلفة.

التركيب


- تُنفذ الأعمال الكهربائية أو عمليات التركيب بواسطة أحد مقدمي الخدمة المؤهلين.
- تُستبدل أجزاء الجهاز المزود بنظام أمان لتعليق المروحة بواسطة الشركة المصنعة أو موظف الخدمة التابع لها أو مقدمي الخدمة المؤهلين لذلك.
- عندما تبدأ بتركيب الجهاز، يجب ألا تقل المسافة بين الأرض والجهاز عن ٢,٥ م وبين الحائط وريش المروحة عن ١ م.
- تأكد أن خطاف السقف أو الأجهزة الأخرى المزودة بنظام أمان لتعليق المروحة قادرة على تحمل وزن يزيد ١٠ مرات عن وزن الجهاز.
- تأكد أن عمود المروحة مثبت بإحكام في عمود المحرك والشكال.
- استخدم مفك براغٍ لتثبيت براغي ريش المروحة.
- تجنب تركيب الجهاز حيث تُحفظ السوائل أو الغازات القابلة للاشتعال مثل الجازولين والبروبان ومركبات تذيب البلاستيك وغيرها.
- تجنب تركيب الجهاز في مكان قد يتعرض فيه لأشعة الشمس المباشرة.
- تجنب تركيب الجهاز في مكان مُعرض لتسرب غاز قابل للاحتراق أو شحوم أو غبار معدني.
- في حالة تلف الإمداد بالطاقة، يجب أن يتم استبداله بواسطة جهة التصنيع أو مسؤول الصيانة من أجل تجنب وقوع المخاطر.

التشغيل

- قم بتوصيل هذا الجهاز حسب الجهد الكهربائي والتردد المقدرين والمطبوعين على لوحة الاسم.
- لا تلمس مفتاح الطاقة ويدك مبتلة.
- بينما يعمل الجهاز، لا تقم بفك أجزائه أو إصلاحه أو تعديله.
- لا تدخل يديك أو أي شيء آخر داخل الجهاز.
- لا تضع أي شيء على سطح الجهاز.

إرشادات السلامة


يتمثل الغرض من إرشادات السلامة التالية في الحيلولة دون وقوع المخاطر غير المتوقعة أو الأضرار الناجمة عن التشغيل غير الآمن أو غير الصحيح للمنتج. يتم تقسيم الإرشادات إلى "تحذير" و"تنبيه" على النحو الموضح أدناه.

يتم عرض هذا الرمز للإشارة إلى الأمور وعمليات التشغيل التي يمكن أن تسبب مخاطر، فاحرص على قراءة الجزء الذي يحمل هذا الرمز بعناية واتبع الإرشادات لتجنب المخاطر. 

تحذير 
يشير هذا إلى أن عدم اتباع الإرشادات قد يسبب وقوع إصابة خطيرة أو الوفاة.

تنبيه 
يشير هذا إلى أن عدم اتباع الإرشادات قد يتسبب في وقوع إصابة طفيفة أو تلف المنتج.

إرشادات السلامة الهامة

تحذير 
لتقليل مخاطر وقوع انفجار، أو نشوب حريق، أو حدوث وفاة، أو التعرض لصدمة كهربائية، أو حدوث إصابة، أو حروق للأشخاص عند استخدام المنتج، يجب اتباع احتياطات السلامة الأساسية، بما فيها ما يلي:

الأطفال بالمنزل

هذا الجهاز غير مخصص لاستخدام الأفراد (بما في ذلك الأطفال) الذين يعانون من نقص في قدراتهم البدنية أو الحسية أو العقلية، أو ليس لديهم خبرة ومعرفة، ما لم يتم الإشراف عليهم أو تقدم لهم الإرشادات المتعلقة باستخدام الجهاز من قبل شخص مسؤول عن سلامتهم، كذلك يجب الإشراف على الأطفال للتأكد من عدم عبثهم بالجهاز.
إذا لاحظت أي حركة تأرجح غير طبيعية، فتوقف عن استخدام مروحة السقف فورًا وتواصل مع الجهة المصنعة أو وكيل الخدمة أو الأشخاص المؤهلين.



قد يتضمن هذا الدليل صورًا أو محتوى يختلف عن الطراز الذي اشتريته.
يخضع هذا الدليل لإجراءات التعديل التي تباشرها الشركة المصنعة.

جدول المحتويات

- 3** إرشادات السلامة
- 3 إرشادات السلامة الهامة.
- 8** نظرة عامة حول المنتج
- 8 أجزاء المنتج ومواصفاتها.
- 9** التشغيل
- 9 لوحة شاشة عرض الحالة.
- 10 وحدة التحكم عن بعد.
- 12 استخدام الوظيفة الإضافية.
- 13** الوظائف الذكية
- 13 تطبيق LG ThinQ
- 14 Smart Diagnosis
- 15** الصيانة
- 15 جدول الصيانة الموصى به.
- 16** استكشاف الأخطاء وإصلاحها



دليل المالك

مروحة السقف

يرجى قراءة دليل المالك هذا بالكامل قبل تشغيل الجهاز والاحتفاظ به في متناول اليد للرجوع إليه في جميع الأوقات.



نوع المنتج: مروحة سقف

العربية AR

FRANÇAIS FR

العربية AR

الطراز : LCF12*(FC48G****)



OWNER'S MANUAL

CEILING FAN



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

TYPE: CEILING FAN

EN ENGLISH

TR TÜRKÇE

MODEL : LCF12* (FC48G****)



MFL70584106
Rev.01_060520

www.lg.com

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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

EN

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 part with this symbol carefully and follow the instructions in order to avoid risk.



WARNING

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



CAUTION

This indicates that the failure to follow the instructions can cause the 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 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.

If unusual oscillating movement is observed, immediately stop using the ceiling fan and contact the manufacturer, its service agent or suitably qualified persons.



Installation

- Electrical or installation work needs to be performed by a qualified service personnel. There is risk of fire, electric shock, explosion or injury.
- The replacement of parts of the safety suspension system device shall be performed by the manufacturer, its service agent or suitably qualified persons.
- Do not install the appliance less than 2.3 m from the ground and 1 m from the wall to the blades.
- Ensure that the ceiling hook or other safety suspension devices shall sustain more than 10 times the appliance weight.
- Ensure that the shaft has been fully tighten to motor shaft and shackle.
- Firmly tighten the blade screws using a screwdriver.
- Do not install the appliance in a place where flammable liquids or gases such as gasoline, propane, paint thinner, etc., are stored.
- Do not install the appliance somewhere exposed to direct sunlight.
- Do not install the appliance in an area prone to combustible gas leaks, grease, or metal dust.
- If the supply cord is damaged, it must be replaced by manufacturer or service personnel in order to avoid hazard.
- Always ground the product.
 - There is risk of fire or electric shock.

Operation

- Connect this appliance as per the rated voltage and frequency printed on the name plate.
- Do not touch the power switch with wet hands.
- Do not disassemble, repair, modify or touch the appliance while it is operating.
- Do not insert hands or any objects into the appliance.
- Do not place any objects on the appliance.
- Take care to ensure that power cable could not be pulled out or damaged during operation.
 - There is risk of fire or electric shock.

- Do not use or store flammable or combustible substances (ether, benzene, alcohol, chemical, LPG, combustible spray, insecticide, air freshener, cosmetics, etc.) near the appliance.
- If there is a gas leakage (isobutane, propane, natural gas, etc.), do not touch the appliance or power switch and ventilate the area immediately.
- Cut off the power supply if there is any noise, smell, or smoke coming from the appliance.
- Do not expose the appliance to splashing water or rain.
- Do not touch, operate, or repair the appliance with wet hands.
- In case of flood, cut off the power switch and contact the LG Electronics customer service center.
- Dispose of all packaging materials (such as plastic bags and styrofoam) away from children. The packaging materials can cause suffocation.

Maintenance

- Before cleaning or performing maintenance, disconnect the power supply and wait until the blade stops.
- Do not use an abrasive cloth, sponge, or a metal brush to clean the appliance.

Battery

- A button/coin-shaped battery is used in the remote controller of the appliance. If you accidentally swallowed the battery, go to the doctor immediately for emergency treatment. If you fail to receive first aid within 2 hours after you swallowed it, you may experience damage to your internal organs or death in severe cases.
- Do not swallow the battery.
- If the battery tray is not secured firmly, stop using the appliance instantly and keep it away from children.
- Replace the all batteries in the remote controller with new ones of the same type. Do not mix old and new batteries or different types of batteries.

 **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 install the appliance at a wet, high temperature, high humidity area, high vibration, windy places.
- Do not install the appliance in freezing temperature.
- Do not install the appliance on or near items that may be damaged or discolored by heat or humidity.
- Do not install the appliance near curtains.
- Do not install the appliance within 1 m of a TV or stereo equipment. It may cause interference.
- After installation make sure the appliance does not tremble extremely.

Operation

- Do not use the appliance in place of a vent hood. Doing so will shorten the appliance's lifespan.
- Do not operate in an area with unstable voltage, the appliance may automatically shut down to protect appliance components.
- This appliance is intended to be used in household and domestic applications only and must not be used for commercial purposes.

Maintenance

- Replace all the blades if any of them breaks or cracks.
- Never use strong cleaning agents or solvents when cleaning the appliance. Use a smooth cloth.
- Use a sturdy stool or ladder, when cleaning, maintaining or repairing the ceiling fan at height.

Battery

- Do not modify the battery arbitrarily.
- Misplaced battery may cause an explosion.
- Do not recharge or take apart the battery.
- Do not throw the battery in the fire for disposal or leave it near the heat.
- Remove and store the battery in a safe location if you don't intend to use the remote controller for a long time.

Disposal of your old appliance



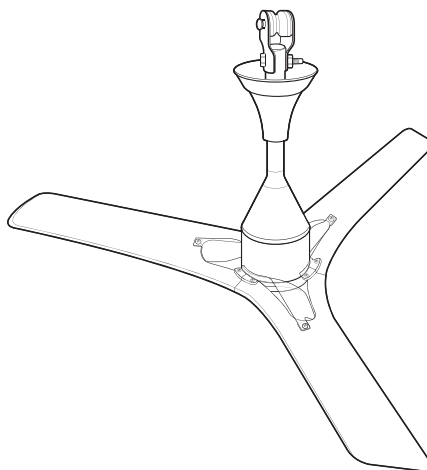
- All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities. Waste electrical and electronic products should be delivered to collection points established by the municipalities or you should request your seller to take your waste electrical and electronic product when you buy a new model of the same product and when the seller delivers it to your address.
- The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.
- The product bearing this symbol may include hazardous substances. Hazardous substances in the products may cause environmental pollution and injury/death,
- EEE Complies with Directive
- For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product. (www.lg.com/global/recycling)

PRODUCT OVERVIEW

EN

Parts and Specifications

Exterior



Specifications

Parameters	Values
Input Voltage	AC 220-240 V 1 Ø
Rated Frequency	50 Hz
Sweep	1200 mm
Typical Input Power	30 W
Speed Control	Through Remote and Power Switch
Remote Battery	CR2025 3V
Weight	3.7 kg (Net)

NOTE

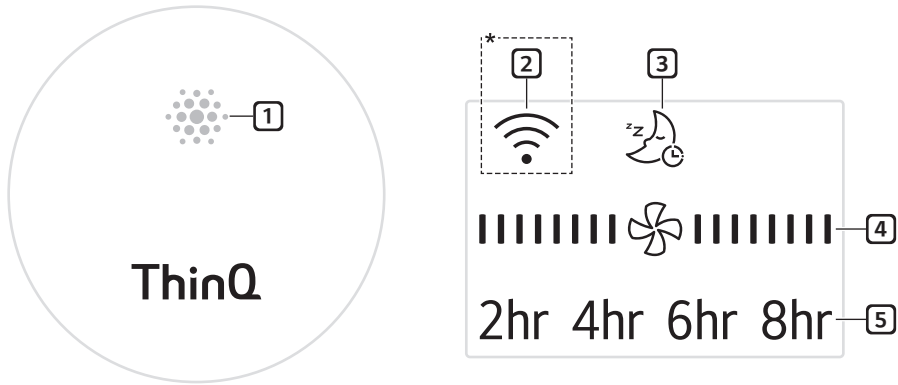
- Specified weight may differ from actual weight.



OPERATION

EN

Status Display Panel



*Broken Line ([]): Optional

1 Receiver for Remote Controller Signal

Face the remote controller to the Receiver, the remote signal will pass through it.

2 Wi-Fi (Optional)

When the appliance is connected to a Wi-Fi network, is displayed on the display screen.

3 Sleep Mode

When the sleep mode is selected, all display except the will be off after displaying for 3 seconds.

4 Fan Speed

Whenever press **Speed** button () on the remote controller, fan speed will be changed.



5 Timer

Whenever press **Timer** button () on the remote controller, the setting time will be changed.

2hr → 4hr → 6hr → 8hr → Off

NOTE

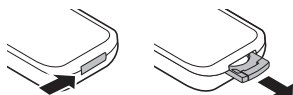
- Only when the functions operate, the display will light on.
- The appearance or functions of the appliance may differ depending on the model.



Remote Controller

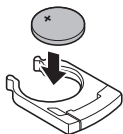
Inserting Battery

- 1 With the backside of the remote controller facing up, remove the battery tray from the remote controller.

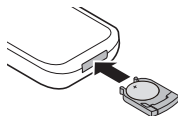


- 2 Insert the battery provided with the appliance to the tray.

- The (+) electrode of the battery must face upward.



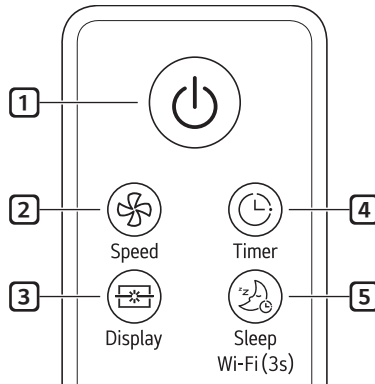
- 3 Insert the battery tray to the remote controller.



NOTE

- If the battery runs out of charge, replace it with a new one (CR2025).
- If the remote controller does not work as expected, try to replace the battery or check the polarity (+, -) of the battery. If the problem continues, contact the service centre.
- Dispose of the used battery according to the environmental regulations.

Remote Controller Features



1 Start/Stop

2 Speed

Controls the fan speed.

3 Display

Turn on/off the display lightings.

4 Timer

Set time to power off.

5 Sleep

Turn on/off the sleep mode.

- When you enter sleep mode, the wind speed decreases by one step every hour. In case of "Speed1", it is maintained.

Wi-Fi

Press this button during 3 seconds for paring. For unparing, press 3 seconds again.

• Turning off Wi-Fi

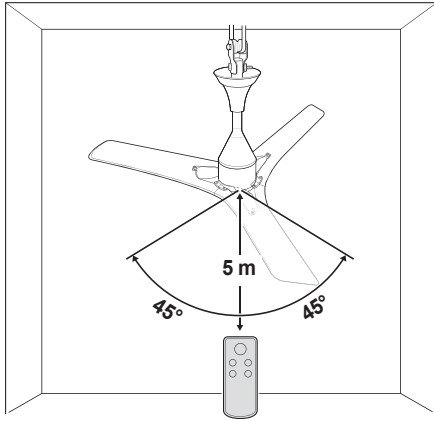
- Press and hold the **Start/Stop** button and the **Wi-Fi** button at the same time for more than 3 seconds to turn off Wi-Fi. After finishing the product registration and while Wi-Fi is off, press and hold the **Wi-Fi** button for more than 3 seconds just once to turn on Wi-Fi and to control the product using the registered smartphone.

NOTE

- When operating the fan, you have to set up the regulator with 5 step (maximum) only.
- If you miss your remote controller, you can operate the fan by using wall switch on/off.
- The appearance or function of the remote controller may vary depending on the model.

	1 time	Return to previous step before you switch on/off.
	2 times	Speed 1
	3 times	Speed 2
	4 times	Speed 3
	5 times	Speed 4

Operating Method



CAUTION

- Do not step on or apply pressure.
- Do not store or use near water or in high humidity.
- Do not store or use near an open flame or heating devices such as space heaters or ovens. Otherwise the battery could explode.

NOTE

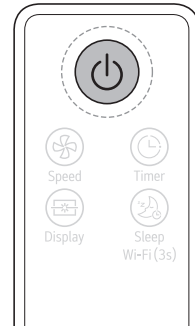
- To use the remote controller, direct the signal sending area of the remote controller toward the signal reception area of the appliance.
- The remote works best within 5 m and 45° to the left or right of the sensor in front of the appliance.
- Pressing multiple buttons at the same time may cause the remote controller to malfunction.
- The remote controller may not work properly where there is a strong light, such as those from a 3-wave length fluorescent lamp or a neon sign.
- If you lost the remote controller, you can purchase a new one in a nearby service centre.

Using the Extra Function

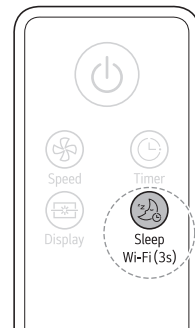
Sleep Mode

Use the sleep mode to make more silent and display lighting off.

- 1 Press the **Start/Stop** button.



- 2 Press the **Sleep** button to select the Sleep mode.



NOTE

- After setting this mode, the fan speed will reduce next step automatically and to fan speed 1 finally.
- In Sleep mode, you can adjust the fan speed manually using the Speed button.
- The Sleep mode will be kept until pressing the Sleep button once.



SMART FUNCTIONS

EN

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.

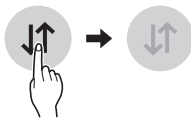
NOTE

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

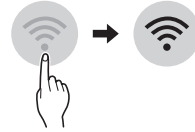
Before using LG ThinQ Application

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 distance between the appliance and the wireless router is too far, the signal strength becomes weak. It may take a long time to register 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 Wi-Fi  icon 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.
- 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 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.
- The appliance cannot be registered due to problems with the wireless signal transmission. Unplug the appliance and wait about a minute before trying 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, you may fail to set up the network. Please change it to other security protocols (WPA2 is recommended) and register the product again.



Installing 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.

Wireless LAN Module Specifications

Model	LCW-003
Frequency Range	2412 - 2472 MHz
Output Power (Max)	IEEE 802.11b: 18.37 dBm
	IEEE 802.11g: 17.67 dBm
	IEEE 802.11n: 17.67 dBm

Wireless function S/W version : 1.0

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm between the device and the body.



Open Source Software Notice Information

To obtain the source code under GPL, LGPL, MPL, and other open source licenses, that is contained in this product, please visit <http://opensource.lge.com>.

In addition to the source code, all referred license terms, warranty disclaimers and copyright notices are available for download.

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

Smart Diagnosis

This feature is only available on models with the  or  logo.

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.

Declaration of Conformity



Hereby, LG Electronics declares that the radio equipment type Ceiling Fan is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://www.lg.com/global/support/cedoc/cedoc#>

LG ELECTRONICS TIC A.S.

Kaptanpasa Mah. Piyalepasa Bulv. No:73
Ortadgou Plaza Kat:7 Ortadogu Plaza Okmeydan/
Sisli/ ISTANBUL



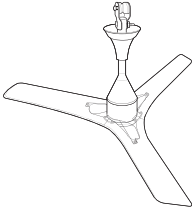
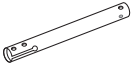

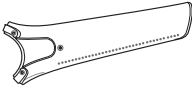

MAINTENANCE

EN

CAUTION

- Do not spray water on or into appliance. Doing so will cause appliance failure.
- Do not bend the blade while cleaning.
- Do not use alkaline detergents to clean the appliance.
- Do not attach stickers or use sulfuric acid, hydrochloric acid, or organic solvents such as thinners, lamp oil, or acetone on the appliance's surface. Doing so may damage the surface.
- Wipe away dirt with a clean soft cloth, ordinary soap and water.
- Ensure the ceiling fan is cut-off from power supply before removing the guard.

Recommended Maintenance Schedule

Parts	Frequency
 <p>Ceiling Fan</p>	Check and clean every one year.
 <p>Shaft Assembly</p>	Check for any damage and corrosion every year.
 <p>Shackle Assembly</p>	Check for any damage and corrosion every year.
 <p>Blade Assembly</p>	Keep the blades clean and check every month.
 <p>Guide</p>	Keep the guides clean and check every month.





TROUBLESHOOTING

EN

Before Calling for Service

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

Problem	Possible Causes & Solution
When supply power but not power on, can't hear the beep.	Power is not supplied. <ul style="list-style-type: none"> • Turn on the power switch.
Appliance is making noise.	Install location is too close to the wall or ceiling. <ul style="list-style-type: none"> • Check the distance and reinstall at proper location.
	Installation is not good. <ul style="list-style-type: none"> • Check each assemble parts are proper and firmly tightened.
Sleep lighting is flickering continuously.	Fan is locked. <ul style="list-style-type: none"> • Use a regulator to turn off the power and turn on one minute later. • If the same problem occurs, power off and call to service center.
Ceiling Fan not Working.	The voltage conditions are unstable. <ul style="list-style-type: none"> • Check Voltage Condition, If unstable contact local Electrician.
Ceiling fan suddenly turns off and turns on.	The installed environment is very windy. <ul style="list-style-type: none"> • It's the normal process of finding the right wind speed for your environment. So fan can stop and re-adjust during high external wind.
When press a button on remote controller, can't hear the beep.	Remote controller power is not supplied. <ul style="list-style-type: none"> • Check the direction of remote controller battery or change it.
Remote controller is not working.	Too far to communicate with sensor. <ul style="list-style-type: none"> • Move close to the appliance and try again.
Your home appliance and smartphone is not connected to the Wi-Fi network.	The password for the Wi-Fi that you are trying to connect to is incorrect. <ul style="list-style-type: none"> • Find the Wi-Fi network connected to your smartphone and remove it, then register your appliance on LG ThinQ.
	Mobile data for your smartphone is turned on. <ul style="list-style-type: none"> • Turn off the Mobile data of your smartphone and register the appliance using the Wi-Fi network.
	The wireless network name (SSID) is set incorrectly. <ul style="list-style-type: none"> • 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. <ul style="list-style-type: none"> • 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 distance between the appliance and the router is too far. <ul style="list-style-type: none"> • If the distance between the appliance and the router is too far, the signal may be weak and the connection may not be configured correctly. Move the location of the router so that it is closer to the appliance.





Customer's Copy

Name of Purchaser _____

Invoice No. & Date _____

Model _____

Serial No. _____

**Name & Address of the Seller
(LG / Authorised Dealer)** _____



Customer's Copy

Name of Purchaser _____

Invoice No. & Date _____

Model _____

Serial No. _____

**Name & Address of the Seller
(LG / Authorised Dealer)** _____



Memo



SAHİBİN KILAVUZU

TAVAN VANTİLATÖRÜ



Cihazı çalıştırmadan önce kullanıcı kılavuzu tamamen okuyun ve her zaman referans olarak başvurmak için elinizin altında bulundurun.

CE

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İÇİNDEKİLER

Bu kılavuz, satın aldığınız modelden farklı görüntüler veya içerik içerebilir.
Bu kılavuz, üretici tarafından revizyona tabi tutulmaktadır.

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GÜVENLİK TALİMATLARI

TR

Aşağıdaki güvenlik kılavuzları, cihazın güvenli olmayan veya yanlış çalıştırılmasından kaynaklanan ön görülmeyen riskleri veya hasarı önlemek için tasarlanmıştır.

Kılavuzlar, aşağıda açıklandığı şekilde 'UYARI' ve 'DİKKAT' olarak ayrılmaktadır.



Bu sembol, riske neden olabilen konuları ve işlemleri göstermek için görüntülenir. Bu sembolün olduğu kısmı dikkatli şekilde okuyun ve riskten kaçınmak için talimatları uygulayın.



UYARI

Bu, talimatları uygulamamanın ciddi yaralanmaya veya ölüme neden olabileceğini göstermektedir.



DİKKAT

Bu, talimatları uygulamamanın küçük yaralanmaya veya üründe hasara neden olabileceğini göstermektedir.

ÖNEMLİ GÜVENLİK TALİMATLARI



UYARI

Bu ürünü kullanırken kişilere yönelik patlama, yangın, ölüm, elektrik çarpması, yaralanma veya haşlama risklerini azaltmak için, aşağıdakiler de dahil olmak üzere temel önlemleri uygulayın:

Ev içindeki çocuklar

Bu cihaz, cihazın güvenli bir şekilde kullanımına dair denetim veya talimat almaları ve barındırdığı tehlikeleri anlamaları halinde 8 yaş ve üstündeki çocuklar ile düşük fiziksel, duyuşsal veya zihinsel kapasitesi olan ya da deneyim ve bilgi.

Olağan dışı salınımlı hareketin gözlenmesi halinde derhal tavan vantilatörünü kullanmayı bırakın ve üreticiyle, hizmet acentesiyle veya uygun yetkili kişilerle irtibat kurun.



Kurulum

- Elektrik veya kurulum işinin yetkili hizmet personeli tarafından gerçekleştirilmesi gerekmektedir. Yangın, elektrik çarpması, patlama veya yaralanma riski bulunmaktadır.
- Güvenlik süspansiyon sistemi cihazına ait parçaların değişimi üretici, hizmet acentesi veya uygun yetkili kişiler tarafından yapılacaktır.
- Cihazı yerden en az 2,3 m yükseklikte ve duvardan bıçaklarına kadar en az 1 m mesafede kurun.
- Tavan kancasının veya diğer güvenli süspansiyon cihazlarının cihaz ağırlığının 10 katından fazla dayanmasını sağlayın.
- Şaftın motor şaftına ve bağlantı demirine tamamen sıkıştırıldığından emin olun.
- Tornavida kullanarak pervane kanatlarını tamamen sıkın.
- Cihazı, alev alabilen sıvıların veya benzin, propan, boya tineri, vb. gibi gazların bulunduğu bir yere kurmayın.
- Cihazı doğrudan güneş ışığına maruz kalacağı bir yere kurmayın.
- Cihazı, kolay tutuşan gaz sızıntılarına, makine yağına veya metal tozuna açık bir yere kurmayın.
- Besleme kablosunun hasar görmesi halinde, tehlikeyi önlemek için üretici veya hizmet personeli tarafından değiştirilmesi gerekmektedir.
- Ürünü her zaman topraklayın.
 - Yangın veya elektrik çarpması riski bulunmaktadır.

Çalıştırma

- Bu cihazı, isim plakasında belirtilen nominal gerilim ve frekansa göre bağlayın.
- Güç anahtarına ıslak ellerle dokunmayın.
- Cihaz çalışırken sökmeyin, tamir etmeyin, cihazda değişiklik yapmayın veya cihaza dokunmayın.
- Cihaza ellerinizi veya herhangi bir nesneyi sokmayın.
- Cihazın üzerine herhangi bir nesne koymayın.
- Güç kablosunun çalışma sırasında çıkmadığından veya zarar görmediğinden emin olmak için dikkat edin.
 - Yangın veya elektrik çarpması riski bulunmaktadır.

- Cihazın yakınında alev alabilen veya kolay tutuşan maddeler (eter, benzin, alkol, kimyasal, LPG, kolay tutuşan sprey, böcek ilacı, oda parfümü, kozmetik, vb.) kullanmayın veya saklamayın.
- Gaz kaçağı (izobutan, propan, doğal gaz, vb.) olursa cihaza veya güç düğmesine dokunmayın ve alanı derhal havalandırın.
- Cihazdan gürültü, koku veya duman gelmesi halinde güç kaynağını kesin.
- Cihazı su sıçramasına veya yağmura maruz bırakmayın.
- Islak ellerle cihaza dokunmayın, cihazı çalıştırmayın veya tamir etmeyin.
- Sel durumunda, güç anahtarını kapatın ve LG Electronics müşteri hizmetleri merkezi ile irtibat kurun.
- Tüm ambalaj malzemelerini (plastik torbalar ve strafor gibi) çocuklardan uzak tutun. Ambalaj malzemeleri boğulmaya neden olabilir.

Bakım

- Temizlemeden veya bakım yapmadan önce güç kaynağının bağlantısını kesin ve pervane durana kadar bekleyin.
- Cihazı temizlemek için aşındırıcı bir bez, sünger veya metal bir fırça kullanmayın.

Pil

- Cihazın uzaktan kumandasında düğme/bozuk para şeklinde bir pil kullanılır. Pili yanlışlıkla yutmanız halinde acil tedavi için derhal doktora gidin. Yuttuktan sonraki 2 saat içerisinde ilk yardım almamanız halinde iç organlarınızda hasar oluşabilir veya ciddi vakalarda ölümle sonuçlanabilir.
- Pili yutmayın.
- Pil tepsisi sıkıca sabitlenmemişse cihazı kullanmayı derhal bırakın ve çocuklardan uzak tutun.
- Uzaktan kumandadaki tüm pilleri aynı türden yenileriyle değiştirin. Eski ve yeni pilleri veya farklı tipte pilleri birlikte kullanmayın.

DİKKAT

Bu ürünü kullanırken kişilere yönelik küçük yaralanma, cihaz veya üründe hasar olması risklerini azaltmak için, aşağıdakiler de dahil olmak üzere temel önlemleri uygulayın:

Kurulum

- Cihazı ıslak, yüksek sıcaklıktaki, yüksek nem alanında bulunan, yüksek titreşimli, rüzgarlı yerlere kurmayın.
- Cihazı donma sıcaklığında kurmayın.
- Cihazı, ısı veya nem kaynaklı hasar görebileceği veya rengini soldurabilecek ürünlerin üzerine veya yakınına kurmayın.
- Cihazı perdelerin yakınına kurmayın.
- Cihazı TV veya stereo cihazların 1 m yakınında kurmayın. Parazite neden olabilir.
- Kurulumdan sonra cihazın aşırı derecede titremediğinden emin olun.

Çalıştırma

- Cihazı havalandırma dedantörü yerine kullanmayın. Bunu yapmak cihazın ömrünü kısaltır.
- Sabit olmayan voltajın bulunduğu bir alanda çalıştırmayın. Cihaz, bileşenlerini korumak için otomatik olarak kapanabilir.
- Bu cihaz sadece ev içinde kullanılmak üzere tasarlanmıştır ve ticari amaçlarla kullanılmamalıdır.

Bakım

- Herhangi birinin kırılması veya çatlaması halinde pervaneleri değiştirin.
- Cihazı temizlerken asla güçlü temizlik maddeleri veya çözücüler kullanmayın. Pürüzsüz bir bez kullanın.
- Yüksekteki tavan vantilatörünü temizlerken, bakımını yaparken veya tamir ederken sağlam bir tabure veya merdiven kullanın.

Pil

- Pili sebepsiz olarak değiştirmeyin.
- Yanlış yerleştirilen pil, patlamaya neden olabilir.
- Pili şarj etmeyin veya parçalara ayırmayın.
- Pili imha etmek için ateşe atmayın veya ısının yanında bırakmayın.
- Uzaktan kumandayı uzun süre kullanmayı düşünmüyorsanız pili güvenli bir konumda çıkararak saklayın.

Eski cihazınızın atılması

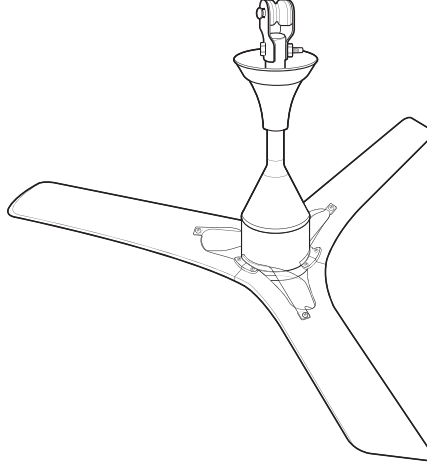


- Tüm elektrikli ve elektronik atıklar, devlet ya da yerel yetkililer tarafından belirlenen toplama merkezlerinde ayrı olarak imha edilmelidir. Atık elektrikli ve elektronik aletler belediyeler tarafından kurulan toplama noktalarına teslim edilmeli veya aldığınız yeni ürünü satıcınız adresinize teslim ederken, satıcınızdan atık elektrikli ve elektronik aletinizi teslim almasını istemelisiniz.
- Atık ürünün doğru imhası çevre ve insan sağlığı üzerindeki potansiyel olumsuz sonuçların engellenmesine yardımcı olacaktır.
- Bu işareti içeren ürünler tehlikeli madde içerebilir. Ürünler içerisindeki tehlikeli maddeler çevre kirlenmesine veya yaralanma/ölüme sebebiyet verebilir.
- AEEE Yönetmeliğine Uygundur.
- Eski ürününüzün imhası hakkında daha fazla bilgi için lütfen belediyeniz ya da ürünü aldığını mağaza ile iletişime geçiniz. (www.lg.com/global/recycling)

ÜRÜNE GENEL BAKIŞ

Parçalar ve Teknik Özellikler

Dış Kısım



Teknik Özellikler

Parametreler	Değerler
Giriş Gerilimi	AC 220-240 V 1 Ø
Nominal frekans	50 Hz
Kapladığı yer	1200 mm
Tipik Giriş Kuvveti	30 W
Hız Kontrolü	Uzaktan ve Güç Anahtarı ile
Uzaktan PİL	CR2025 3V
Ağırlık	3,7 kg (Net)

NOT

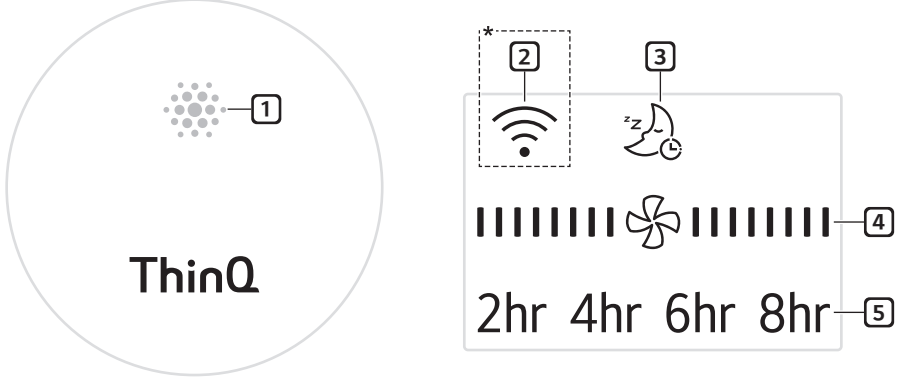
- Belirtilen ağırlık, gerçek ağırlıktan farklılık gösterebilir.



ÇALIŞTIRMA

TR

Durum Gösterge Paneli



*Kırık Çizgi ([]): İsteğe Bağlı

1 Uzaktan Kumanda Sinyali için Alıcı

Uzaktan kumandayı Alıcıya doğru tutun, uzaktan sinyal geçiş yapacaktır.

2 Wi-Fi (İsteğe Bağlı)

Cihaz bir Wi-Fi ağına bağlandığında görüntü ekranında görüntülenir.

3 Uyku Modu

Uyku modu seçildiğinde haricinde tüm ekran, görüntülendikten sonra 3 saniye boyunca kapalı kalacaktır.

4 Vantilatör Hızı

Uzaktan kumandada bulunan **Hız** düğmesine basıldığında () vantilatör hızı değişecektir.



5 Zamanlayıcı

Uzaktan kumandada bulunan **Zamanlayıcı** düğmesine basıldığında () zaman ayarı değişecektir.

2hr → 4hr → 6hr → 8hr → Off

NOT

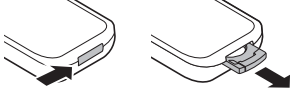
- Sadece işlevler çalıştığında ekranın ışığı yanar.
- Cihazın görünümü veya işlevleri modele bağlı olarak farklılaşabilir.



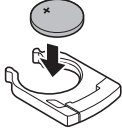
Uzaktan Kumanda

Pilin Takılması

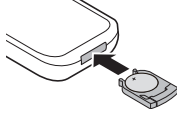
- 1 Uzaktan kumandanın arka tarafı yukarı bakacak şekilde pil tepsisini uzaktan kumandadan çıkarın.



- 2 Cihazla birlikte verilen pili tepsiye girdirin.
 - Pilin (+) elektrodu yukarı dönük olmalıdır.



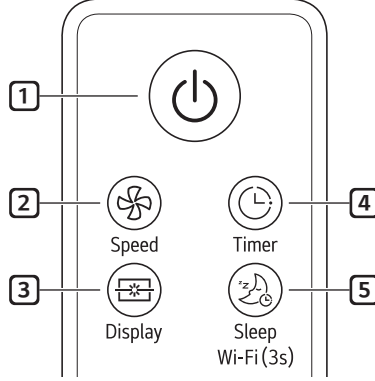
- 3 Uzaktan kumandaya pil tepsisini takın.



NOT

- Pilin şarjı bitmesi halinde yenisiyle değiştirin (CR2025).
- Uzaktan kumanda beklendiği şekilde çalışmazsa pili değiştirmeyi deneyin veya pilin polaritesini (+, -) kontrol edin.
- Kullanılmış pili çevresel düzenlemelere uygun olarak imha edin.

Uzaktan Kumanda Özellikleri



1 Başlat/Durdur

2 Hız

Vantilatör hızını kontrol eder.

3 Ekran

Ekran ışıklarını açın/kapatın.

4 Zamanlayıcı

Kapanması için süre ayarlayın.

5 Uyku

Uyku modunu açın/kapatın.

- Uyku moduna girdiğinizde rüzgar hızı her saat bir adım azalır. "Hız1" durumunda, korunur.

Wi-Fi

Eşleşme için bu düğmeye 3 saniye boyunca basın. Eşleşmeden vazgeçmek için yeniden 3 saniye basın.

• Wi-Fi Kapatmak

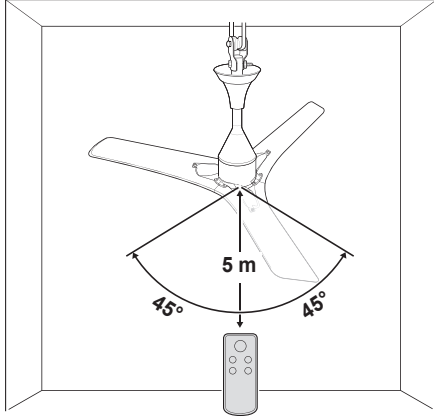
- Wi-Fi kapatmak için **Başlat/Durdur** düğmesine ve **Wi-Fi** düğmesine aynı anda en az 3 saniye basılı tutun. Ürün kaydını bitirdikten sonra ve Wi-Fi kapalıyken, Wi-Fi açmak ve kayıtlı akıllı telefonu kullanarak ürünü kontrol etmek için bir kere daha en az 3 saniye boyunca **Wi-Fi** düğmesine basılı tutun.

NOT

- Vantilatörü çalıştırırken regülatörü sadece (en fazla) 5 adımla ayarlamamız gerekmektedir.
- Uzaktan kumandayı kaybederseniz duvardaki açma/kapatma anahtarını kullanarak vantilatörü çalıştırabilirsiniz.
- Uzaktan kumandanın görünümü veya işlevi modele bağlı olarak değişiklik gösterebilir.

	1 kez	Açmanızdan/kapatmanızdan önceki adıma gidin.
	2 kez	Hız 1
	3 kez	Hız 2
	4 kez	Hız 3
	5 kez	Hız 4

Çalıştırma Yöntemi



⚠ DİKKAT

- Üzerine basmayın veya baskı uygulamayın.
- Suya yakın yerde veya yüksek nemde saklamayın veya kullanmayın.
- Açık alev veya oda ısıtıcıları veya fırınlar gibi ısıtma cihazlarının yakınında saklamayın ya da kullanmayın. Aksi takdirde pil patlayabilir.

NOT

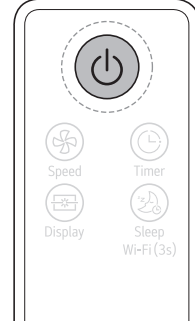
- Uzaktan kumandayı kullanmak için, uzaktan kumandanın sinyal gönderme alanını cihazın sinyal alım alanına doğru yönlendirin.
- Uzaktan kumanda en iyi cihazın ön kısmındaki sensörün solundan veya sağından 5 m ve 45° içerisinde olacak şekilde çalışır.
- Aynı anda birden fazla düğmeye basmak, uzaktan kumandanın arızalanmasına yol açabilir.
- Uzaktan kumanda, 3 dalga uzunluğunda bir floresan lamba veya neon tabela gibi güçlü bir ışığın olduğu yerlerde uygun şekilde çalışmayabilir.
- Uzaktan kumandayı kaybetmeniz halinde yakındaki bir hizmet merkezinden yeni bir tane satın alabilirsiniz.

Fazladan İşlev Kullanımı

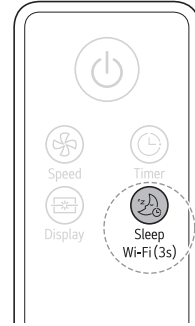
Uyku Modu

Daha sessiz yapmak ve ekran aydınlatmasını kapatmak için uyku modunu kullanın.

- 1 **Başlat/Durdur** düğmesini kullanın.



- 2 Uyku modunu seçmek için **Uyku** düğmesine basın.



NOT

- Bu modu ayarladıktan sonra vantilatör hızı sonraki adımı otomatik olarak ve en sonunda vantilatör hızını 1'e düşürecektir.
- Uyku modunda, Hız düğmesini kullanarak vantilatör hızını manuel olarak ayarlayabilirsiniz.
- Uyku modu, Uyku düğmesine bir kez basılana kadar devam edecektir.



AKILI İŞLEVLER

TR

LG ThinQ Uygulaması

LG ThinQ uygulaması, bir akıllı telefon kullanarak cihazla bağlantı kurmanızı sağlar.

LG ThinQ Uygulaması Özellikleri

Akıllı Tanı

Cihazı kullanırken bir sorunla karşılaştığınız halinde bu akıllı tanı özelliği sorunu tanımlamanıza yardım edecektir.

Ayarlar

Cihazda ve uygulamada çeşitli seçenekleri ayarlamanaızı sağlar.

NOT

- Kablosuz yönlendiricini, İnternet hizmet sağlayıcınızı veya parolanızı değiştirmeniz halinde kayıtlı cihazı LG ThinQ uygulamasından silin ve tekrar kaydedin.
- Uygulama, kullanıcılara bildirimde bulunmaksızın cihaz iyileştirme amacıyla değişikliğe tabi tutulur.
- İşlevler modele göre değişkenlik gösterebilir.

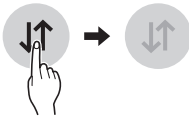
LG ThinQ Uygulamasını kullanmadan önce

Bu özellik sadece Wi-Fi işlevli olan modellerde kullanılır.

- 1 Cihaz ile kablosuz yönlendirici (Wi-Fi ağı) arasındaki mesafeyi kontrol edin.

- Cihaz ile kablosuz yönlendirici arasındaki mesafe çok fazla olursa sinyal gücü zayıflar. Kayıt işlemi uzun sürebilir veya kurulum başarısız olabilir.

- 2 Akıllı telefonunuzda **Mobil verileri** veya **Hücre Verileri** kapatın.



- 3 Akıllı telefonunuzu kablosuz yönlendiricinize bağlayın.



NOT

- Wi-Fi bağlantısını doğrulamak için, kontrol panelindeki Wi-Fi simgesinin yandığını kontrol edin.
- Cihaz sadece 2,4 GHz Wi-Fi ağları destekler. Ağ frekansınızı kontrol etmek için İnternet hizmet sağlayıcınızla irtibat kurun veya kablosuz yönlendirici kılavuzunuza bakın.
- LG ThinQ, ağ bağlantısı problemlerinden veya ağ bağlantısından kaynaklanan kusurlardan, arızalardan veya hatalardan sorumlu değildir.
- Cihazın Wi-Fi ağına bağlanmakta sorun yaşaması halinde yönlendiriciden çok uzakta olabilir. Wi-Fi sinyal gücünü artırmak için bir Wi-Fi tekrarlayıcı (aralık genişletici) satın alın.
- Ev ağı ortamı nedeniyle Wi-Fi bağlantısı bağlanmayabilir veya kesintiye uğrayabilir.
- İnternet hizmet sağlayıcısına bağlı olarak ağ bağlantısı uygun şekilde çalışmayabilir.
- Çevresindeki kablosuz ortam, kablosuz ağ hizmetinin yavaş çalışmasını neden olabilir.
- Kablosuz sinyal iletimiyle ilgili problemler nedeniyle cihaz kaydedilemez. Cihazı fişten çekin ve yeniden denemeden önce yaklaşık bir dakika bekleyin.
- Kablosuz yönlendiricinizdeki güvenlik duvarının etkin olması halinde güvenlik duvarını devre dışı bırakın veya ona bir dışlama ekleyin.
- Kablosuz ağ adının (SSID), İngilizce harfler ve rakamların bir kombinasyonu olması gerekmektedir. (Özel karakterler kullanmayın.)
- Mobil işletim sistemine (OS) ve üreticiye bağlı olarak akıllı telefon kullanıcı arayüzü (UI) değişiklik gösterebilir.
- Yönlendiricinin güvenlik protokolünün WEP olarak ayarlanmış olması halinde ağı ayarlayamayabilirsiniz. Lütfen diğer güvenlik protokolleriyle değiştirin (WPA2 önerilmektedir) ve ürünü tekrar kaydedin.



LG ThinQ Uygulamasının Kurulması

Akıllı telefonda Google Play Store veya Apple App Store üzerinde LG ThinQ uygulamasını arayın. Uygulamayı indirmek ve yüklemek için talimatları uygulayın.

Kablosuz LAN Modülü Teknik Özellikleri

Model	LCW-003
Frekans Aralığı	2412 - 2472 MHz
Çıkış Gücü (Maks.)	IEEE 802.11b: 18.37 dBm
	IEEE 802.11g: 17.67 dBm
	IEEE 802.11n: 17.67 dBm

Kablosuz fonksiyonu S/W sürümü: V 1.0

Cihazın, cihaz ile vücut arasında en az 20 cm mesafe olacak şekilde kurulması ve kullanılmasına kullanıcı tarafından dikkat edilmelidir.

Açık Kaynak Yazılım Bildirim Bilgilendirmesi

Bu üründe bulunan GPL, LGPL, MPL ve diğer açık kaynak lisansları kapsamındaki kaynak kodunu almak için, lütfen <http://opensource.lge.com> adresini ziyaret edin.

Kaynak koda ek olarak başvuru tüm lisans koşulları, garanti reddi ve telif hakkı bildirimleri indirilebilir.

LG Electronics, opensource@lge.com adresine e-posta talebi üzerine bu tür dağıtımın (medya, sevkiyat ve taşıma masrafı gibi) masraflarını kapsayan bir ücret karşılığında CD-ROM'da size açık kaynak kodu sağlayacaktır. Bu telif, bu ürünün son sevkiyatından sonraki üç yıl boyunca geçerlidir. Bu telif, bu bilgileri alan herkes için geçerlidir.

Akıllı Tanı

Bu özellik sadece  veya  logosu olan modellerde kullanılır.

Cihazınızla ilgili sorunları tanılamana ve çözenize yardım etmesi için bu özelliği kullanın.

NOT

- LGE'nin ihmalden kaynaklanmayan nedenlerden dolayı, Wi-Fi kullanılmama, Wi-Fi bağlantısının kesilmesi, yerel uygulama mağazası politikası veya uygulamanın kullanılmaması da dahil ancak bunlarla sınırlı olmayan faktörler nedeniyle hizmet çalışmayabilir.
- Özellik önceden haber verilmeksizin değişime tabi tutulabilir ve bulunduğunuz yere bağlı olarak farklı bir forma sahip olabilir.

Sorunları Tanılamak için LG ThinQ Kullanımı

Wi-Fi donanımlı cihazınızla ilgili bir sorun yaşamanız halinde **LG ThinQ** uygulamasını kullanarak sorun giderme verilerini bir akıllı telefona iletebilirsiniz.

- LG ThinQ** uygulamasını başlatın ve menüden **Smart Diagnosis** özelliğini seçin. **LG ThinQ** uygulamasında sağlanan talimatları uygulayın.

Uygunluk Beyanı



LG Electronics radyo ekipmanı tipi Tavan vantilatörünün 2014/53/EU numaralı yönetmelikle uyumlu olduğunu beyan eder. AB uygunluk beyanının tam metnine şu adresten ulaşılabilir:

<http://www.lg.com/global/support/cedoc/cedoc#>

LG ELECTRONICS TIC A.S.

Kaptanpasa Mah. Pıyalepasa Bulv. No:73
Ortagou Plaza Kat:7 Ortadogu Plaza Okmeydan/
Sisli/ ISTANBUL



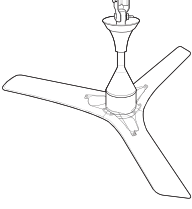
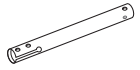

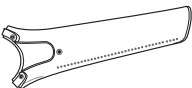

BAKIM

TR

⚠ DİKKAT

- Cihazın üzerine veya içine su püskürtmeyin. Bunu yapmanız cihazın arızalanmasına neden olur.
- Temizlerken pervaneyi bükmeyin.
- Cihazı temizlemek için alkali deterjan kullanmayın.
- Cihazın yüzeyine etiket yapıştırmayın veya sülfürik asit, hidroklorik asit ya da tiner, kandil yağı veya aseton gibi organik çözücüler kullanmayın. Bunu yapmak yüzeye zarar verebilir.
- Kiri temiz, yumuşak bir bez, sıradan sabun ve su ile silin.
- Korumayı çıkarmadan önce tavan vantilatörünün gücünün kapalı olduğundan emin olun.

Önerilen Bakım Programı

Parçalar	Sıklık
 <p>Tavan Vantilatörü</p>	Yılda bir defa kontrol edip temizleyin.
 <p>Şaft Montajı</p>	Yılda bir defa herhangi bir hasar veya aşınma açısından kontrol edin.
 <p>Bağlantı Demiri Montajı</p>	Yılda bir defa herhangi bir hasar veya aşınma açısından kontrol edin.
 <p>Pervane Montajı</p>	Pervaneleri temiz tutun ve her ay kontrol edin.
 <p>Kılavuz</p>	Kılavuzları temiz tutun ve her ay kontrol edin.





SORUN GİDERME

Hizmeti Aramadan Önce

Hizmet merkezi ile irtibat kurmadan önce lütfen aşağıdakileri kontrol edin. Problemin devam etmesi halinde yerel hizmet merkezinizle irtibat kurun.

Problem	Olası Nedenler ve Çözüm
Güç verildiğinde ancak güç açılmadığında, uyarı sesi duyulmaz.	Güç verilmiyor. • Güç anahtarını açın.
Cihazdan ses geliyor.	Kurulum konumu duvara veya tavana çok yakın. • Mesafeyi yeniden kontrol edin ve uygun konumda yeniden kurun.
	Kurulum iyi değil. • Her bir montaj parçasının uygun ve sabit sağlam şekilde sıkıldığını kontrol edin.
Uyku ışığı sürekli yanıp sönüyor.	Vantilatör kilitli. • Gücü kapatmak ve bir dakika sonra açmak için bir regülatör kullanın. • Aynı problemin devam etmesi halinde kapatın ve hizmet merkezini arayın.
Tavan Vantilatörü Çalışmıyor.	Gerilim koşulları stabil değil. • Gerilim koşulunu kontrol edin, stabil değilse yerel Elektrik tesisatçısı ile irtibat kurun.
Tavan vantilatörü aniden kapanıp açılıyor.	Kurulduğu ortam çok rüzgarlı. • Ortamınız için doğru rüzgar hızını bulma işlemi normaldir. Böylece vantilatör, yüksek dış rüzgar sırasında durabilir ve yeniden ayarlanabilir.
Uzaktan kumandadaki bir düğmeye basıldığında uyarı sesi duyulmuyor.	Uzaktan kumanda gücü yok. • Uzaktan kumanda pilinin yönünü kontrol edin veya değiştirin.
Uzaktan kumanda çalışmıyor.	Sensörle iletişim kurmak için fazla uzak. • Cihaza yaklaştırın ve yeniden deneyin.
Ev cihazınız ve akıllı telefonunuz Wi-Fi ağına bağlı değil.	Bağlanmaya çalıştığınız Wi-Fi için parola yanlış. • Akıllı telefonunuza bağlı olan Wi-Fi ağını bulun ve kaldırın, ardından cihazınızı LG ThinQ uygulamasında kaydedin.
	Akıllı telefonunuz için mobil veriler açık. • Akıllı telefonunuzun Mobil verilerini kapatın ve Wi-Fi ağı kullanarak cihazı kaydedin.
	Kablosuz ağ adı (SSID) yanlış ayarlanmış. • Kablosuz ağ adının (SSID), İngilizce harfler ve rakamların bir kombinasyonu olması gerekmektedir. (Özel karakterler kullanmayın.)
	Yönlendirici frekansı 2.4 GHz değil. • Sadece 2.4 GHz yönlendirici frekansı desteklenmektedir. Kablosuz yönlendiriciyi 2.4 GHz olarak ayarlayın ve cihazı kablosuz yönlendiriciye bağlayın. Yönlendirici frekansını kontrol etmek için İnternet hizmet sağlayıcınıza veya yönlendirici üreticisine danışın.
	Cihaz ile yönlendirici arasındaki mesafe çok uzak. • Cihaz ile yönlendirici arasındaki mesafenin çok uzak olması halinde sinyal zayıf olabilir ve bağlantı doğru yapılandırılmayabilir. Yönlendiricinin bulunduğu yeri cihaza yakın olacak şekilde ayarlayın.





Müşteri Nüshası

Satin Alan Kişi

Fatura No. Ve Tarihi

Model

Seri No.

Saticimin Adı ve Adresi (LG/Yetkili
Bayi)



Müşteri Nüshası

Satin Alan Kişi

Fatura No. Ve Tarihi

Model

Seri No.

Saticimin Adı ve Adresi (LG/Yetkili
Bayi)





OWNER'S MANUAL

CEILING FAN



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

TYPE: CEILING FAN

EN ENGLISH

MODEL : LCF12* (FC481****)



MFL70584111
Rev.03_021921

www.lg.com

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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

EN

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 part with this symbol carefully and follow the instructions in order to avoid risk.



WARNING

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



CAUTION

This indicates that the failure to follow the instructions can cause the 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.

If unusual oscillating movement is observed, immediately stop using the ceiling fan and contact the manufacturer, its service agent or suitably qualified persons.

Installation

- Electrical or installation work needs to be performed by a qualified service personnel. There is risk of fire, electric shock, explosion or injury.
- The replacement of parts of the safety suspension system device shall be performed by the manufacturer, its service agent or suitably qualified persons.
- Do not install the appliance less than 2.3 m from the ground and 1 m from the wall to the blades.
- Ensure that the ceiling hook or other safety suspension devices shall sustain more than 10 times the appliance weight.
- Ensure that the shaft has been fully tighten to motor shaft and shackle.
- Firmly tighten the blade screws using a screwdriver.
- Do not install the appliance in a place where flammable liquids or gases such as gasoline, propane, paint thinner, etc., are stored.
- Do not install the appliance somewhere exposed to direct sunlight.
- Do not install the appliance in an area prone to combustible gas leaks, grease, or metal dust.
- If the supply cord is damaged, it must be replaced by manufacturer or service personnel in order to avoid hazard.
- Always ground the product
 - There is risk of fire or electric shock

Operation

- Connect this appliance as per the rated voltage and frequency printed on the name plate.
- Do not touch the power switch with wet hands.
- Do not disassemble, repair, modify or touch the appliance while it is operating.
- Do not insert hands or any objects into the appliance.
- Do not place any objects on the appliance.
- Take care to ensure that power cable could not be pulled out or damaged during operation.

- There is risk of fire or electric shock.
- Do not use or store flammable or combustible substances (ether, benzene, alcohol, chemical, LPG, combustible spray, insecticide, air freshener, cosmetics, etc.) near the appliance.
- If there is a gas leakage (isobutane, propane, natural gas, etc.), do not touch the appliance or power switch and ventilate the area immediately.
- Cut off the power supply if there is any noise, smell, or smoke coming from the appliance.
- Do not expose the appliance to splashing water or rain.
- Do not touch, operate, or repair the appliance with wet hands.
- In case of flood, cut off the power switch and contact the LG Electronics customer service center.
- Dispose of all packaging materials (such as plastic bags and styrofoam) away from children. The packaging materials can cause suffocation.

Maintenance

- Before cleaning or performing maintenance, disconnect the power supply and wait until the blade stops.
- Do not use an abrasive cloth, sponge, or a metal brush to clean the appliance.

Battery

- A button/coin-shaped battery is used in the remote controller of the appliance. If you accidentally swallowed the battery, go to the doctor immediately for emergency treatment. If you fail to receive first aid within 2 hours after you swallowed it, you may experience damage to your internal organs or death in severe cases.
- Do not swallow the battery.
- If the battery tray is not secured firmly, stop using the appliance instantly and keep it away from children.
- Replace the all batteries in the remote controller with new ones of the same type. Do not mix old and new batteries or different types of batteries.

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 install the appliance at a wet, high temperature, high humidity area, high vibration, windy places.
- Do not install the appliance in freezing temperature.
- Do not install the appliance on or near items that may be damaged or discolored by heat or humidity.
- Do not install the appliance near curtains.
- Do not install the appliance within 1 m of a TV or stereo equipment. It may cause interference.
- After installation make sure the appliance does not tremble extremely.
- Be installed in a place with a voltage of 110 - 120 V. Otherwise, it may cause injury and product failure.

Operation

- Do not use the appliance in place of a vent hood. Doing so will shorten the appliance's lifespan.
- Do not operate in an area with unstable voltage, the appliance may automatically shut down to protect appliance components.
- This appliance is intended to be used in household and domestic applications only and must not be used for commercial purposes.

Maintenance

- Replace all the blades if any of them breaks or cracks.
- Never use strong cleaning agents or solvents when cleaning the appliance. Use a smooth cloth.
- Use a sturdy stool or ladder, when cleaning, maintaining or repairing the ceiling fan at height.

Battery

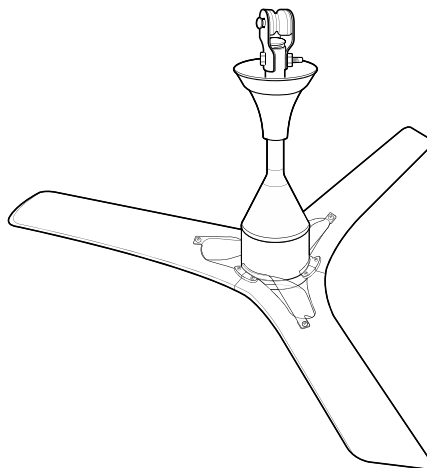
- Do not modify the battery arbitrarily.
- Misplaced battery may cause an explosion.
- Do not recharge or take apart the battery.
- Do not throw the battery in the fire for disposal or leave it near the heat.
- Remove and store the battery in a safe location if you don't intend to use the remote controller for a long time.

PRODUCT OVERVIEW

EN

Parts and Specifications

Exterior



Specifications

Parameters	Values
Input Voltage	AC 110-120 V 1 Ø
Rated Frequency	50/60 Hz
Sweep	1200 mm
Typical Input Power	32 W
Speed Control	Through Remote and Power Switch
Remote Battery	CR2025 3V
Weight	3.7 kg (Net)

NOTE

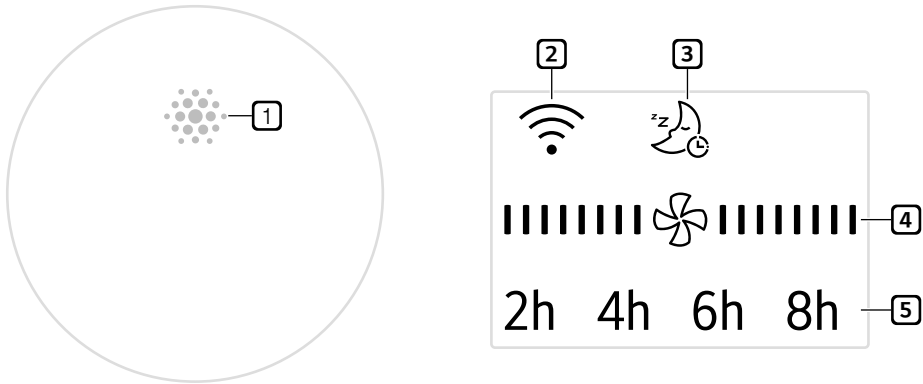
- Specified weight may differ from actual weight.



OPERATION

EN


Status Display Panel





1 Receiver for Remote Controller Signal

Face the remote controller to the Receiver, the remote signal will pass through it.


2 Wi-Fi

When the appliance is connected to a Wi-Fi network,  is displayed on the display screen.

3 Sleep Mode


When the sleep mode is selected, all display except the  will be off after displaying  for 3 seconds.

4 Fan Speed

Whenever press **Speed** button () on the remote controller, fan speed will be changed.



5 Timer

Whenever press **Timer** button () on the remote controller, the setting time will be changed.

2h → 4h → 6h → 8h → Off

NOTE

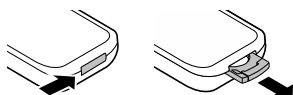
- Only when the functions operate, the display will light on.
- The appearance or functions of the appliance may differ depending on the model.



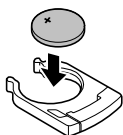
Remote Controller

Inserting Battery

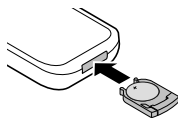
- 1 With the backside of the remote controller facing up, remove the battery tray from the remote controller.



- 2 Insert the battery provided with the appliance to the tray.
 - The (+) electrode of the battery must face upward.



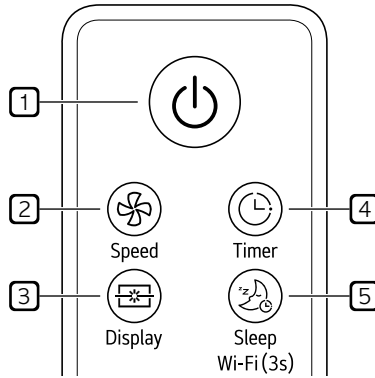
- 3 Insert the battery tray to the remote controller.



NOTE

- If the battery runs out of charge, replace it with a new one (CR2025).
- If the remote controller does not work as expected, try to replace the battery or check the polarity (+, -) of the battery. If the problem continues, contact the service centre.
- Dispose of the used battery according to the environmental regulations.

Remote Controller Features



1 Start/Stop

2 Speed

Controls the fan speed.

3 Display

Turn on/off the display lightings.

4 Timer

Set time to power off.

5 Sleep

Turn on/off the sleep mode.

- When you enter sleep mode, the wind speed decreases by one step every hour. In case of "Speed1", it is maintained.

Wi-Fi

Press this button during 3 seconds for paring. For unparing, press 3 seconds again.

• Turning off Wi-Fi

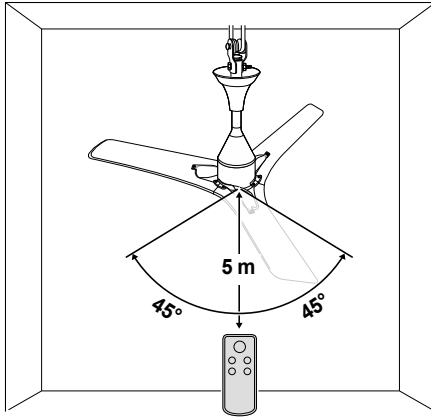
- Press and hold the **Start/Stop** button and the **Wi-Fi** button at the same time for more than 3 seconds to turn off Wi-Fi. After finishing the product registration and while Wi-Fi is off, press and hold the **Wi-Fi** button for more than 3 seconds just once to turn on Wi-Fi and to control the product using the registered smartphone.

NOTE

- When operating the fan, you have to set up the regulator with 5 step (maximum) only.
- If you miss your remote controller, you can operate the fan by using wall switch on/off.
- The appearance or function of the remote controller may vary depending on the model.

	1 time	Return to previous step before you switch on/off.
	2 times	Speed 1
	3 times	Speed 2
	4 times	Speed 3
	5 times	Speed 4

Operating Method



⚠ CAUTION

- Do not step on or apply pressure.
- Do not store or use near water or in high humidity.
- Do not store or use near an open flame or heating devices such as space heaters or ovens. Otherwise the battery could explode.

NOTE

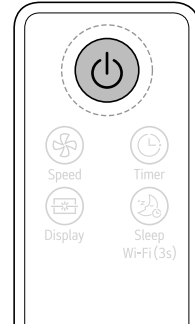
- To use the remote controller, direct the signal sending area of the remote controller toward the signal reception area of the appliance.
- The remote works best within 5 m and 45° to the left or right of the sensor in front of the appliance.
- Pressing multiple buttons at the same time may cause the remote controller to malfunction.
- The remote controller may not work properly where there is a strong light, such as those from a 3-wave length fluorescent lamp or a neon sign.
- If you lost the remote controller, you can purchase a new one in a nearby service centre.

Using the Extra Function

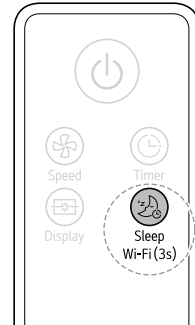
Sleep Mode

Use the sleep mode to make more silent and display lighting off.

- 1 Press the **Start/Stop** button.



- 2 Press the **Sleep** button to select the Sleep mode.



NOTE

- After setting this mode, the fan speed will reduce next step automatically and to fan speed 1 finally.
- In Sleep mode, you can adjust the fan speed manually using the Speed button.
- The Sleep mode will be kept until pressing the Sleep button once.



SMART FUNCTIONS

EN

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.

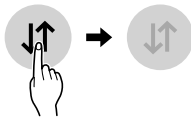
NOTE

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

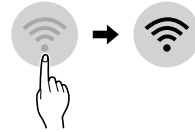
Before using LG ThinQ Application

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 distance between the appliance and the wireless router is too far, the signal strength becomes weak. It may take a long time to register 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 Wi-Fi  icon 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.
- 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 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.
- The appliance cannot be registered due to problems with the wireless signal transmission. Unplug the appliance and wait about a minute before trying 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, you may fail to set up the network. Please change it to other security protocols (WPA2 is recommended) and register the product again.



Installing 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 under GPL, LGPL, MPL, and other open source licenses, that is contained in this product, please visit <http://opensource.lge.com>.

In addition to the source code, all referred license terms, warranty disclaimers and copyright notices are available for download.

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

Smart Diagnosis

This feature is only available on models with the  or  logo.

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.



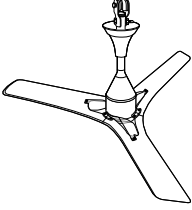
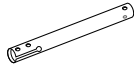

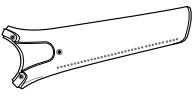

MAINTENANCE

EN

CAUTION

- Do not spray water on or into appliance. Doing so will cause appliance failure.
- Do not bend the blade while cleaning.
- Do not use alkaline detergents to clean the appliance.
- Do not attach stickers or use sulfuric acid, hydrochloric acid, or organic solvents such as thinners, lamp oil, or acetone on the appliance's surface. Doing so may damage the surface.
- Wipe away dirt with a clean soft cloth, ordinary soap and water.
- Ensure the ceiling fan is cut-off from power supply before removing the guard.

Recommended Maintenance Schedule

Parts	Frequency
 <p>Ceiling Fan</p>	Check and clean every one year.
 <p>Shaft Assembly</p>	Check for any damage and corrosion every year.
 <p>Shackle Assembly</p>	Check for any damage and corrosion every year.
 <p>Blade Assembly</p>	Keep the blades clean and check every month.
 <p>Guide</p>	Keep the guides clean and check every month.





TROUBLESHOOTING

EN

Before Calling for Service

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

Problem	Possible Causes & Solution
When supply power but not power on, can't hear the beep.	Power is not supplied. <ul style="list-style-type: none"> Turn on the power switch.
Appliance is making noise.	Install location is too close to the wall or ceiling. <ul style="list-style-type: none"> Check the distance and reinstall at proper location.
	Installation is not good. <ul style="list-style-type: none"> Check each assemble parts are proper and firmly tightened.
Sleep lighting is flickering continuously.	Fan is locked. <ul style="list-style-type: none"> Use a regulator to turn off the power and turn on one minute later. If the same problem occurs, power off and call to service center.
Ceiling Fan not Working.	The voltage conditions are unstable. <ul style="list-style-type: none"> Check Voltage Condition, If unstable contact local Electrician.
Ceiling fan suddenly turns off and turns on.	The installed environment is very windy. <ul style="list-style-type: none"> It's the normal process of finding the right wind speed for your environment. So fan can stop and re-adjust during high external wind.
When press a button on remote controller, can't hear the beep.	Remote controller power is not supplied. <ul style="list-style-type: none"> Check the direction of remote controller battery or change it.
Remote controller is not working.	Too far to communicate with sensor. <ul style="list-style-type: none"> Move close to the appliance and try again.
Your home appliance and smartphone is not connected to the Wi-Fi network.	The password for the Wi-Fi that you are trying to connect to is incorrect. <ul style="list-style-type: none"> Find the Wi-Fi network connected to your smartphone and remove it, then register your appliance on LG ThinQ.
	Mobile data for your smartphone is turned on. <ul style="list-style-type: none"> Turn off the Mobile data of your smartphone and register the appliance using the Wi-Fi network.
	The wireless network name (SSID) is set incorrectly. <ul style="list-style-type: none"> 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. <ul style="list-style-type: none"> 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 distance between the appliance and the router is too far. <ul style="list-style-type: none"> If the distance between the appliance and the router is too far, the signal may be weak and the connection may not be configured correctly. Move the location of the router so that it is closer to the appliance.





Customer's Copy

Name of Purchaser

Invoice No. & Date

Model

Serial No.

**Name & Address of the Seller
(LG / Authorised Dealer)**



Customer's Copy

Name of Purchaser

Invoice No. & Date

Model

Serial No.

**Name & Address of the Seller
(LG / Authorised Dealer)**



Memo



MANUAL DEL PROPIETARIO

VENTILADOR DE TECHO



Lea detenidamente este manual de instrucciones antes de utilizar el dispositivo y téngalo siempre a mano para su consulta.

TIPO: VENTILADOR DE TECHO

LS ESPAÑOL

www.lg.com

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TABLA DE CONTENIDOS

Este manual puede contener imágenes o contenido diferente al modelo que adquirió.
Este manual está sujeto a revisiones del fabricante.

INSTRUCCIONES DE SEGURIDAD	3
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INSTRUCCIONES DE SEGURIDAD

LS

Las siguientes directrices de seguridad tienen por objeto evitar riesgos imprevistos o daños derivados de un funcionamiento inseguro o incorrecto del dispositivo.

Las directrices se separan en 'AVISO' y 'PRECAUCIÓN' según se describe a continuación.



Este símbolo se muestra para indicar asuntos y operaciones que pueden causar riesgos. Lea atentamente la parte con este símbolo y siga las instrucciones para evitar riesgos.



AVISO

Esto indica que el incumplimiento de las instrucciones puede causar lesiones graves o la muerte.



PRECAUCIÓN

Esto indica que el incumplimiento de las instrucciones puede causar una lesión menor o daños al producto.

INSTRUCCIONES DE SEGURIDAD IMPORTANTES



AVISO

Para reducir el riesgo de explosión, fuego, muerte, shock eléctrico, lesiones o quemaduras a personas cuando usan este producto, siga las precauciones básicas, incluyendo las siguientes:

Niños en el hogar

Este dispositivo no está destinado a ser usado por personas (incluidos los niños) con capacidades físicas, sensoriales o mentales reducidas, o con falta de experiencia y conocimientos, a menos que una persona responsable de su cuidado les haya supervisado o instruido en el uso del dispositivo. Los niños deben ser supervisados para asegurarse de que no jueguen con el dispositivo.

Si se observa un movimiento oscilatorio inusual, deje de utilizar inmediatamente el ventilador de techo y contacte al fabricante, su agente de servicio o personas debidamente calificadas.



Instalación

- Los trabajos de electricidad o instalación deben ser realizados por un personal de servicio calificado. Existe riesgo de incendio, descarga eléctrica, explosión o lesiones.
- La sustitución de las piezas del dispositivo del sistema de suspensión de seguridad será realizada por el fabricante, su agente de servicio o personas debidamente calificadas.
- No instale el dispositivo a menos de 2,3 m del suelo y 1 m de la pared a las hojas.
- Asegúrese de que el gancho del techo u otros dispositivos de suspensión de seguridad soporten más de 10 veces el peso del dispositivo.
- Asegúrese de que el eje se ha ajustado completamente al eje del motor y al grillete.
- Apriete firmemente los tornillos de la hoja con un destornillador.
- No instale el dispositivo en un lugar donde se almacenen líquidos o gases inflamables como gasolina, propano, disolvente de pintura, etc.
- No instale el dispositivo en un lugar expuesto a la luz solar directa.
- No instale el dispositivo en un área propensa a fugas de gas combustible, grasa o polvo de metal.
- Si el cable de alimentación está dañado, debe ser reemplazado por el fabricante o el personal de servicio para evitar el peligro.
- Ponga a tierra el producto siempre
 - Hay riesgo de incendio o de descarga eléctrica

Funcionamiento

- Conecte este dispositivo según el voltaje y la frecuencia indicados en la placa de identificación.
- No toque el interruptor de alimentación con las manos húmedas.
- No desmonte, repare, modifique o toque el dispositivo mientras esté en funcionamiento.
- No introduzca las manos ni ningún objeto en el dispositivo.
- No coloque ningún objeto sobre el dispositivo.
- Tenga cuidado de que el cable de alimentación no pueda ser arrancado o dañado durante el funcionamiento.

- Hay riesgo de incendio o de descarga eléctrica.
- No utilice ni almacene sustancias inflamables o combustibles (éter, benceno, alcohol, productos químicos, GLP, aerosoles combustibles, insecticidas, ambientadores, cosméticos, etc.) cerca del dispositivo.
- Si hay una fuga de gas (isobutano, propano, gas natural, etc.), no toque el dispositivo ni el interruptor de encendido y ventile la zona inmediatamente.
- Corte el suministro de energía si hay algún ruido, olor o humo que provenga del dispositivo.
- No esponga el dispositivo a salpicaduras de agua o lluvia.
- No toque, haga maneje o repare el dispositivo con las manos mojadas.
- En caso de inundación, corte el interruptor de alimentación y contacte con el centro de atención al cliente de LG Electronics.
- Deshágase de todos los materiales de empaque (como las bolsas de plástico y la espuma de poliestireno) lejos de los niños. Los materiales de empaque pueden causar asfixia.

Mantenimiento

- Antes de limpiar o realizar el mantenimiento, desconecte la fuente de alimentación y espere hasta que la hoja se detenga.
- No utilice un paño abrasivo, una esponja o un cepillo metálico para limpiar el dispositivo.

Batería

- En el control remoto del dispositivo se utiliza una pila con forma de botón/moneda. Si se ha tragado accidentalmente la pila, acuda inmediatamente al médico para recibir un tratamiento de emergencia. Si no recibe los primeros auxilios dentro de las 2 horas siguientes a su ingesta, podría sufrir daños en sus órganos internos o la muerte en casos graves.
- No se trague la pila.
- Si la bandeja de la pila no está bien sujeta, deje de usar el dispositivo al instante y manténgalo alejado de los niños.
- Reemplace todas las pilas del control remoto por unas nuevas del mismo tipo. No mezcle pilas viejas y nuevas o diferentes tipos de pilas.

PRECAUCIÓN

Para reducir el riesgo de lesiones menores a las personas, un mal funcionamiento o daños al producto o a la propiedad al utilizar este producto, siga las precauciones básicas, que incluyen las siguientes:

Instalación

- No instale el dispositivo en un lugar húmedo, con una temperatura alta, con mucha humedad, alta vibración y con viento.
- No instale el dispositivo a una temperatura de congelación.
- No instale el dispositivo sobre o cerca de objetos que puedan ser dañados o descoloridos por el calor o la humedad.
- No instale el dispositivo cerca de cortinas.
- No instale el dispositivo a menos de 1 m de un TV o equipo estéreo. Podría causar interferencias.
- Después de la instalación, asegúrese de que el dispositivo no tiemble mucho.
- Se deberá instalar en un lugar con un voltaje de 110 - 120 V. De lo contrario, podría provocar lesiones y fallos en el producto.

Funcionamiento

- No utilice el dispositivo en lugar de una campana de ventilación. Hacerlo acortará la vida útil del dispositivo.
- No lo haga funcionar en un área con voltaje inestable, el dispositivo podría apagarse automáticamente para proteger los componentes del mismo.
- Este dispositivo está destinado a ser utilizado únicamente en aplicaciones domésticas y no debe utilizarse con fines comerciales.

Mantenimiento

- Reemplace todas las hojas si alguna de ellas se rompe o se agrieta.
- Nunca utilice agentes de limpieza o disolventes fuertes al limpiar el dispositivo. Utilice un paño suave.
- Utilice un taburete o escalera resistente, cuando limpie, mantenga o repare el ventilador de techo en altura.

Batería

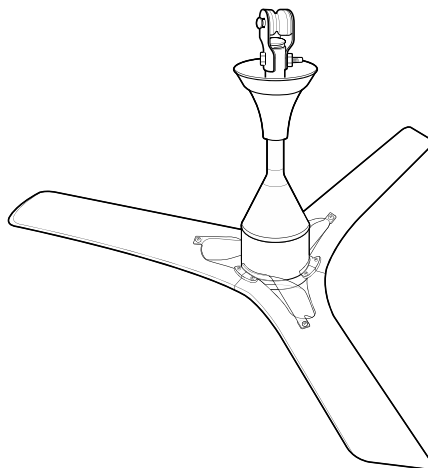
- No modifique la pila de forma arbitraria.
- Una pila mal colocada podría causar una explosión.
- No recargue ni desmonte la pila.
- No arroje la pila al fuego para su eliminación ni la deje cerca del calor.
- Retire y guarde la pila en un lugar seguro si no va a utilizar el control remoto durante mucho tiempo.

RESUMEN DEL PRODUCTO

LS

Partes y especificaciones

Exterior



Especificaciones

Parámetros	Valores
Voltaje de entrada	AC 110-120 V 1 Ø
Frecuencia nominal	50/60 Hz
Barrido	1200 mm
Potencia de entrada típica	32 W
Control de velocidad	A través del control remoto y el interruptor de alimentación
Batería del control remoto	CR2025 3V
Peso	3,7 kg (Neto)

NOTA

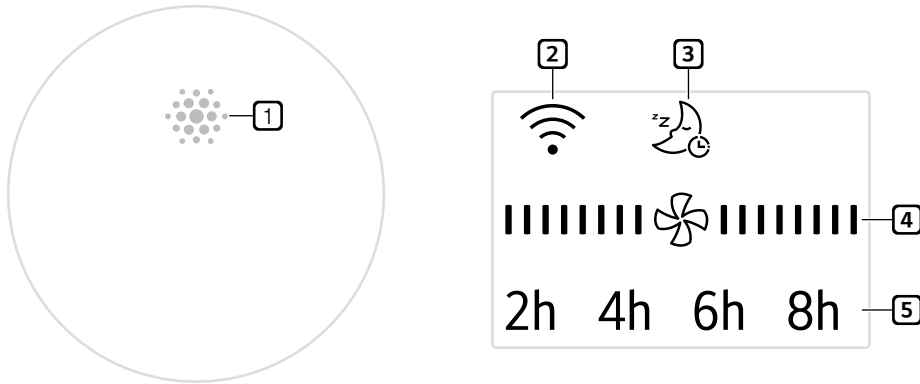
- El peso especificado puede diferir del peso real.



FUNCIONAMIENTO

LS


Panel de visualización de estado





1 Receptor de la señal del control remoto

Dirija el control remoto hacia el receptor, la señal remota pasará a través de él.

2 Wi-Fi

Cuando el dispositivo está conectado a una red Wi-Fi,  se muestra en la pantalla de visualización.

3 Modo reposo


Cuando se selecciona el modo reposo, todas las pantallas excepto la  se apagarán luego de mostrar  por 3 segundos.

4 Velocidad del ventilador

Cada vez que presione el botón **Velocidad** () en el control remoto, la velocidad del ventilador cambiará.



5 Temporizador

Cada vez que pulse el botón **Temporizador** () en el control remoto, se cambiará el tiempo de ajuste.

2h → 4h → 6h → 8h → Off

NOTA

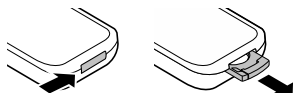
- Sólo cuando las funciones funcionen, la pantalla se iluminará.
- El aspecto o las funciones del dispositivo podrían variar según el modelo.



Control remoto

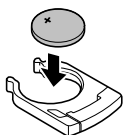
Inserción de la pila

- 1 Con la parte trasera del control remoto mirando hacia arriba, retire la bandeja de la pila del control remoto.

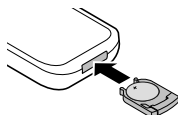


- 2 Inserte la pila suministrada con el dispositivo en la bandeja.

- El electrodo (+) de la pila debe mirar hacia arriba.



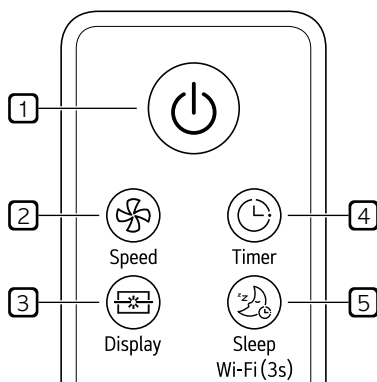
- 3 Inserte la bandeja de la pila en el control remoto.



NOTA

- Si la pila se agota, reemplácela por una nueva (CR2025).
- Si el control remoto no funciona como se esperaba, intente cambiar la pila o compruebe la polaridad (+, -) de la pila. Si el problema continúa, contacte al centro de servicio.
- Deseche la pila usada de acuerdo con las normas medioambientales.

Características del control remoto



1 Inicio/Parada

2 Velocidad

Controla la velocidad del ventilador.

3 Pantalla

Enciende y apaga las luces de la pantalla.

4 Temporizador

Ajusta la hora del apagado.

5 Reposo

Activa/desactiva el modo reposo.

- Cuando se ingresa al modo reposo, la velocidad del viento disminuye un paso cada hora. En el caso de la "Velocidad1", se mantiene.

Wi-Fi

Presione este botón durante 3 segundos para el emparejar. Para desparejar, presione 3 segundos de nuevo.

• Desactivar el Wi-Fi

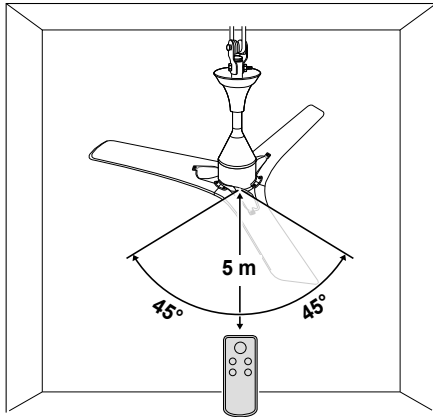
- Mantenga pulsados el botón **Inicio/Parada** y el botón **Wi-Fi** al mismo tiempo por más de 3 segundos para desactivar el Wi-Fi. Luego de terminar el registro del producto y mientras el Wi-Fi esté desactivado, mantenga pulsado el botón **Wi-Fi** por más de 3 segundos sólo una vez para activar el Wi-Fi y controlar el producto mediante el teléfono inteligente registrado.

NOTA

- Cuando se maneja el ventilador, hay que configurar el regulador con 5 pasos (máximo) solamente.
- Si se pierde el control remoto, se puede hacer funcionar el ventilador mediante el interruptor de pared de encendido/apagado.
- El aspecto o la función del control remoto puede variar según el modelo.

	1 vez	Regrese al paso anterior antes de encender/apagar.
	2 veces	Velocidad 1
	3 veces	Velocidad 2
	4 veces	Velocidad 3
	5 veces	Velocidad 4

Método de funcionamiento



⚠ PRECAUCIÓN

- No pise ni aplique presión.
- No lo guarde ni lo use cerca del agua o en condiciones de alta humedad.
- No lo guarde ni lo use cerca de una llama abierta o de dispositivos de calefacción como calentadores u hornos. De lo contrario, la pila podría explotar.

NOTA

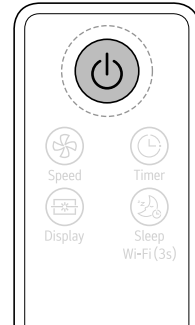
- Para utilizar el control remoto, dirija el área de envío de la señal del control remoto hacia el área de recepción de la señal del dispositivo.
- El control remoto funciona mejor dentro de los 5 m y 45° a la izquierda o derecha del sensor frente al dispositivo.
- Si se pulsan varios botones al mismo tiempo, el control remoto podría funcionar incorrectamente.
- Es posible que el control remoto no funcione correctamente cuando hay una luz fuerte, como la de una lámpara fluorescente de 3 ondas o una señal de neón.
- Si ha perdido el control remoto, puede comprar uno nuevo en un centro de servicio cercano.

Uso de la función extra

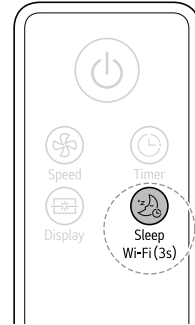
Modo reposo

Utilice el modo reposo para hacer más silencio y apagar la iluminación de la pantalla.

- 1 Presione el botón **Inicio/Parada**.



- 2 Pulse el botón **Reposo** para seleccionar el modo reposo.



NOTA

- Luego de configurar este modo, la velocidad del ventilador se reducirá automáticamente al siguiente paso y finalmente a la velocidad del ventilador 1.
- En el modo de reposo, puede ajustar la velocidad del ventilador manualmente con el botón reposo.
- El modo reposo se mantendrá hasta que se pulse el botón reposo una vez.



FUNCIONES INTELIGENTES

LS

Aplicación LG ThinQ

La aplicación LG ThinQ le permite comunicarse con el dispositivo usando un teléfono inteligente.

Características de la aplicación LG ThinQ

Diagnóstico inteligente

Si experimenta un problema mientras usa el dispositivo, esta característica de diagnóstico inteligente lo ayudará a diagnosticar el problema.

Ajustes

Permite establecer varias opciones en el dispositivo y en la aplicación.

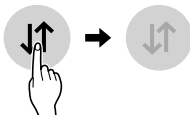
NOTA

- Si usted cambia su router inalámbrico, el proveedor de servicios de Internet o la contraseña, elimine el dispositivo registrado de la aplicación LG ThinQ y regístrelo de nuevo.
- La aplicación está sujeta a cambios con el fin de mejorar el dispositivo sin previo aviso a los usuarios.
- Las funciones podrían variar según el modelo.

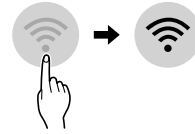
Antes de usar la aplicación LG ThinQ

Esta característica sólo está disponible en modelos con función Wi-Fi.


- 1 Verifique la distancia entre el dispositivo y el router inalámbrico (red Wi-Fi).
 - Si la distancia entre el dispositivo y el router inalámbrico es demasiado grande, la fuerza de la señal se debilita. Podría llevar mucho tiempo en registrarse o la instalación podría fallar.
- 2 Desactive los **Datos del móvil** o los **Datos del celular** de su teléfono inteligente.



- 3 Conecte su teléfono inteligente al router inalámbrico.



NOTA

- Para verificar la conexión Wi-Fi, verifique que el icono Wi-Fi  del panel de control está encendido.
- El dispositivo es compatible solamente con redes Wi-Fi de 2,4GHz. Para chequear su frecuencia de red, contacte a su proveedor de servicios de Internet o consulte el manual de su router inalámbrico.
- LG ThinQ no es responsable de ningún problema de conexión a la red o de ningún fallo, mal funcionamiento o errores causados por la conexión a la red.
- Si el dispositivo está teniendo problemas conectándose a la red Wi-Fi, podría encontrarse demasiado lejos del router. Adquiera un repetidor Wi-Fi (extensor de rango) para mejorar la intensidad de la señal Wi-Fi.
- La conexión Wi-Fi podría no conectarse o podría estar interrumpida por el entorno de la conexión doméstica.
- La conexión de red podría no funcionar adecuadamente dependiendo del proveedor de servicios de Internet.
- El entorno inalámbrico circundante puede hacer que el servicio de red inalámbrica funcione lentamente.
- El dispositivo no puede registrarse debido a problemas con la transmisión de la señal inalámbrica. Desenchufe el dispositivo y espere alrededor de un minuto antes de intentarlo otra vez.
- Si el cortafuegos de su router inalámbrico está habilitado, deshabilite el cortafuegos o agregue una excepción al mismo.
- El nombre de la red inalámbrica (SSID) debería ser una combinación de letras del alfabeto latino y números. (No use caracteres especiales).
- La interfaz de usuario del teléfono inteligente (IU) podría variar dependiendo del sistema operativo móvil (SO) y del fabricante.
- Si el protocolo de seguridad del router está establecido en WEP, usted podría no conseguir configurar la red. Favor de cambiarlo a otros protocolos de seguridad (se recomienda WPA2) y registrar el producto otra vez.



Instalación de la aplicación LG ThinQ

Busque la aplicación LG ThinQ en Google Play Store o Apple App Store en un teléfono inteligente. Siga las instrucciones para descargar e instalar la aplicación.



Información de aviso sobre el software de fuente abierta

Para obtener el código fuente bajo GPL, LGPL, MPL y otras licencias de código abierto que contiene este producto, visite <http://opensource.lge.com>.

Además del código fuente, todos los términos de la licencia referida, las renunciaciones de garantía y los avisos de derechos de autor están disponibles para su descarga.

LG Electronics también lo proporcionará con el código de fuente abierta para usted en CD-ROM por un importe que cubre el costo de realizar dicha distribución (como el costo del medio, envío, y manejo) bajo petición por correo electrónico a opensource@lge.com. Esta oferta es válida por un periodo de tres años luego de nuestro último envío de este producto. Esta oferta es válida para cualquier persona que reciba esta información.

Diagnóstico inteligente

Esta característica sólo está disponible en modelos con el logo  o .

Utilice esta característica para ayudarle a diagnosticar y resolver problemas con su dispositivo.

NOTA

- Por razones no atribuibles a una negligencia de LGE, es posible que el servicio no funcione debido a factores externos como, entre otros, la falta de disponibilidad de Wi-Fi, la desconexión de Wi-Fi, la política de la tienda local de aplicaciones o la falta de disponibilidad de las aplicaciones.
- Esta característica podría estar sujeta a cambios sin previo aviso y podría tener una forma diferente según el lugar en que se encuentre.

Usando LG ThinQ para diagnosticar problemas

Si experimenta un problema con su dispositivo equipado con Wi-Fi, éste puede transmitir datos de resolución de problemas a un teléfono inteligente utilizando la aplicación **LG ThinQ**.

- Ejecute la aplicación **LG ThinQ** y seleccione la característica **Diagnóstico inteligente** en el menú. Siga las instrucciones de la aplicación **LG ThinQ**.



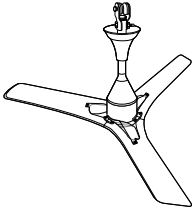
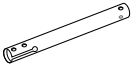

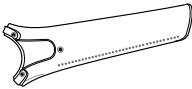

MANTENIMIENTO

LS

! PRECAUCIÓN

- No rocíe agua sobre o dentro del dispositivo. Si lo hace, causará un fallo en el dispositivo.
- No doble la hoja mientras la limpia.
- No utilice detergentes alcalinos para limpiar el dispositivo.
- No coloque pegatinas ni utilice ácido sulfúrico, ácido clorhídrico o disolventes orgánicos como diluyentes, aceite para lámparas o acetona en la superficie del dispositivo. Si lo hace, podría dañar la superficie.
- Limpie la suciedad con un paño suave y limpio, con agua y jabón común.
- Asegúrese de que el ventilador de techo esté cortado de la fuente de alimentación antes de quitar la protección.

Programa de mantenimiento recomendado

Piezas	Frecuencia
 <p>Ventilador de techo</p>	<p>Verifique y limpia una vez al año.</p>
 <p>Conjunto del eje</p>	<p>Verifique si hay algún daño o corrosión cada año.</p>
 <p>Conjunto del grillete</p>	<p>Verifique si hay algún daño o corrosión cada año.</p>
 <p>Conjunto de la hoja</p>	<p>Mantenga las hojas limpias y verifíquelas cada mes.</p>
 <p>Guía</p>	<p>Mantenga las guías limpias y verifíquelas cada mes.</p>





SOLUCIÓN DE PROBLEMAS

LS

Antes de llamar al servicio

Favor de verificar lo siguiente antes de contactar al centro de servicio. Si el problema persiste, contacte al centro de servicio local.

Problema	Posibles causas y solución
Cuando se suministra alimentación pero no se enciende, no se puede oír el pitido.	No hay alimentación. <ul style="list-style-type: none"> • Encienda el interruptor de encendido.
El dispositivo está haciendo ruidos.	La ubicación de la instalación está demasiado cerca de la pared o el techo. <ul style="list-style-type: none"> • Verifique la distancia y vuelva a instalarlo en el lugar adecuado.
	La instalación no es buena. <ul style="list-style-type: none"> • Verifique que cada una de las piezas de montaje está bien y firmemente apretada.
La luz de reposo parpadea continuamente.	El ventilador está bloqueado. <ul style="list-style-type: none"> • Use un regulador para apagar la alimentación y encenderla un minuto después. • Si ocurre el mismo problema, apague y llame al centro de servicio.
El ventilador de techo no funciona.	Las condiciones de voltaje son inestables. <ul style="list-style-type: none"> • Verifique la condición del voltaje, si es inestable contacte con un electricista local.
El ventilador de techo se apaga y se enciende de repente.	El entorno de instalación es muy ventoso. <ul style="list-style-type: none"> • Forma parte del proceso normal de encontrar la velocidad del viento adecuada para su entorno. Así que el ventilador podría detenerse y reajustarse durante un viento externo fuerte.
Cuando se pulsa un botón del control remoto, no se oye el pitido.	La alimentación del control remoto no se está suministrando. <ul style="list-style-type: none"> • Verifique la dirección de la pila del control remoto o cámbiela.
El control remoto no funciona.	Demasiado lejos para comunicarse con el sensor. <ul style="list-style-type: none"> • Acérquese al dispositivo e inténtelo de nuevo.
Su dispositivo doméstico y su teléfono inteligente no están conectados a la red Wi-Fi.	La contraseña del Wi-Fi al que intenta conectarse es incorrecta. <ul style="list-style-type: none"> • Encuentre la red Wi-Fi conectada a su teléfono inteligente y elimínela, luego registre su dispositivo en LG ThinQ.
	Los datos del móvil para tu teléfono inteligente están activados. <ul style="list-style-type: none"> • Desactive los Datos del móvil de su teléfono inteligente y registre el dispositivo a través de la red Wi-Fi.
	El nombre de la red inalámbrica (SSID) está configurado incorrectamente. <ul style="list-style-type: none"> • El nombre de la red inalámbrica (SSID) debería ser una combinación de letras del alfabeto latino y números. (No use caracteres especiales).
	La frecuencia del router no es de 2,4 GHz. <ul style="list-style-type: none"> • Sólo se admite una frecuencia del router de 2,4 GHz. Configure el router inalámbrico a 2,4 GHz y conecte el dispositivo al router inalámbrico. Para verificar la frecuencia del router, consulte con su proveedor de servicios de Internet o con el fabricante del router.
	La distancia entre el dispositivo y el router es demasiado grande. <ul style="list-style-type: none"> • Si la distancia entre el dispositivo y el router es demasiado grande, la señal podría ser débil y la conexión podría no estar configurada correctamente. Mueva la ubicación del router para que esté más cerca del dispositivo.





Copia del cliente

Nombre del comprador _____

N.º de factura y fecha _____

Modelo _____

N.º de serie _____

**Nombre y dirección del vendedor
(LG / Distribuidor autorizado)** _____



Copia del cliente

Nombre del comprador _____

N.º de factura y fecha _____

Modelo _____

N.º de serie _____

**Nombre y dirección del vendedor
(LG / Distribuidor autorizado)** _____



MEMO



MANUAL DO USUÁRIO

VENTILADOR DE TETO



Leia este manual atentamente antes de operar o aparelho e conserve o mesmo para futuras referências.

TIPO: VENTILADOR DE TETO

PB PORTUGUÊS

www.lg.com/br

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ÍNDICE

Este manual pode conter imagens ou conteúdo diferente do modelo adquirido.
Este manual está sujeito a revisão por parte do fabricante.

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INSTRUÇÕES DE SEGURANÇA

PB

As diretrizes de segurança a seguir destinam-se a evitar riscos imprevisíveis ou danos decorrentes da operação insegura ou incorreta do aparelho.

As diretrizes são separadas em 'AVISO' e 'CUIDADO', conforme descrito abaixo.



Este símbolo é exibido para indicar assuntos e operações que podem causar riscos. Leia a parte com este símbolo com atenção e siga as instruções para evitar riscos.



AVISO

Isso indica que o não cumprimento das instruções pode causar ferimentos graves ou morte.



CUIDADO

Isso indica que o não cumprimento das instruções pode causar ferimentos leves ou danos ao produto.

INSTRUÇÕES DE SEGURANÇA IMPORTANTES



AVISO

Para reduzir o risco de explosão, incêndio, morte, choque elétrico, ferimentos ou queimaduras nas pessoas ao usar este produto, siga as precauções básicas, incluindo o seguinte:

Crianças em ambiente doméstico

Este aparelho não é destinado a pessoas (incluindo crianças) com capacidades mentais, sensoriais ou físicas reduzidas ou com falta de conhecimento e experiência, a menos que sejam supervisionadas ou recebam instruções referentes ao uso do mesmo por meio da pessoa responsável por sua segurança. As crianças devem ser supervisionadas para garantir que não brinquem com o aparelho.

Se movimento oscilante incomum for observado, pare imediatamente de usar o ventilador de teto e entre em contato com o fabricante, seu agente de serviço ou pessoas devidamente qualificadas.



Instalação

- Os trabalhos relacionados com a instalação ou eletricidade devem ser realizados por um técnico qualificado. Há risco de incêndio, choque elétrico, explosão ou ferimentos.
- A substituição de peças do dispositivo de suspensão de segurança deve ser realizada pelo fabricante, seu agente de serviço ou pessoas devidamente qualificadas.
- Não instalar o aparelho a menos de 2,3 m do solo e 1 m da parede até as lâminas.
- Assegure-se de que o gancho de teto ou outros dispositivos de suspensão de segurança devem suportar mais de 10 vezes o peso do aparelho.
- Assegure-se de que o eixo tenha sido totalmente apertado ao eixo e à manilha do motor.
- Aperte firmemente os parafusos das lâminas com uma chave de fenda.
- Não instale o aparelho em um local onde líquidos ou gases inflamáveis, como gasolina, propano, diluente de tinta, etc., sejam armazenados.
- Não instale o aparelho em algum lugar exposto à luz direta do sol.
- Não instale o aparelho em uma área propensa a vazamentos de gás combustível, graxa ou pó de metal.
- Se o cabo de alimentação for danificado, ele deverá ser substituído pelo fabricante ou pelo pessoal de manutenção, a fim de evitar riscos.
- Aterre sempre o produto
 - Há risco de incêndio ou choque elétrico

Funcionamento

- Conecte este aparelho conforme a tensão nominal e a frequência impressas na placa de identificação.
- Não toque o interruptor de alimentação com as mãos molhadas.
- Não desmonte, repare, modifique ou toque no aparelho enquanto ele estiver em funcionamento.
- Não insira mãos ou quaisquer objetos no aparelho.
- Não colocar nenhum objeto sobre o aparelho.
- Tome cuidado para garantir que o cabo de alimentação não possa ser puxado ou danificado durante a operação.

- Existe o risco de incêndio ou choque elétrico.
- Não usar ou armazenar substâncias inflamáveis ou combustíveis (éter, benzeno, álcool, produtos químicos, GLP, spray combustível, inseticida, ambientador, cosméticos, etc.) perto do aparelho.
- Se houver vazamento de gás (isobutano, propano, gás natural, etc.), não toque no aparelho ou no interruptor de alimentação e ventile a área imediatamente.
- Desligue a alimentação elétrica se houver qualquer ruído, cheiro ou fumaça proveniente do aparelho.
- Não exponha o aparelho a respingos de água ou chuva.
- Não toque, opere ou repare o aparelho com as mãos molhadas.
- Em caso de inundação, desligue o interruptor de energia e entre em contato com o Serviço de Atendimento ao Cliente.
- Elimine todos os materiais de embalagem (como sacos plásticos e esferovite) longe das crianças. Os materiais de embalagem podem causar asfixia.

Manutenção

- Antes de limpar ou realizar a manutenção, desconecte a fonte de alimentação e espere até que a lâmina pare.
- Não utilize um pano abrasivo, esponja ou escova metálica para limpar o aparelho.

Bateria

- No controle remoto do aparelho é utilizada uma bateria em forma de botão/moeda. Se você acidentalmente engoliu a bateria, vá ao médico imediatamente para tratamento de emergência. Se você não receber os primeiros socorros dentro de 2 horas após a ingestão, poderá sofrer danos nos órgãos internos ou morte em casos graves.
- Não engolir a bateria.
- Se a bandeja da bateria não estiver bem presa, pare de usar o aparelho instantaneamente e mantenha-o afastado de crianças.
- Substitua todas as baterias do controle remoto por novas do mesmo tipo. Não misturar baterias antigas e novas ou diferentes tipos de baterias.

CUIDADO

Para reduzir o risco de ferimentos leves a pessoas, mau funcionamento ou danos ao produto ou propriedade ao usar este produto, siga as precauções básicas, incluindo as seguintes:

Instalação

- Não instale o aparelho em locais úmidos, de alta temperatura, alta umidade, alta vibração, ventos fortes.
- Não instale o aparelho em temperatura de congelamento.
- Não instale o aparelho sobre ou próximo a itens que possam ser danificados ou descoloridos pelo calor ou pela umidade.
- Não coloque o aparelho perto de cortinas.
- Não instale o aparelho a menos de 1 m de uma TV ou equipamento estéreo. Isso pode causar interferência.
- Após a instalação, certifique-se de que o aparelho não treme extremamente.
- Deve ser instalado apenas em locais com a voltagem de 110-120V. Caso contrário, isso poderá causar lesões e falha do produto.

Funcionamento

- Não utilize o aparelho no lugar de um exaustor. Ao fazer isso, a vida útil do aparelho será reduzida.
- Não opere em uma área com tensão instável, o aparelho pode desligar-se automaticamente para proteger os componentes do aparelho.
- Este aparelho destina-se a ser utilizado somente em aplicações domésticas e não deve ser utilizado para fins comerciais.

Manutenção

- Substitua todas as lâminas se alguma delas quebrar ou rachar.
- Nunca utilize produtos de limpeza fortes ou solventes ao limpar o aparelho. Usar um pano liso.
- Use um banco ou escada resistente, ao limpar, manter ou reparar o ventilador de teto em altura.

Bateria

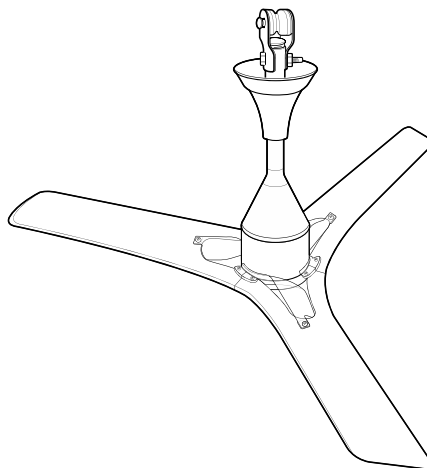
- Não modifique a bateria arbitrariamente.
- Uma bateria mal colocada pode causar uma explosão.
- Não recarregue ou desmonte a bateria.
- Não jogue a bateria no fogo para descarte ou deixe-a perto do calor.
- Remova e guarde a bateria em um local seguro, caso não pretenda usar o controlador remoto por um longo período de tempo.

RESUMO DO PRODUTO

PB

Peças e especificações

Exterior



Especificações

Parâmetros	Valores
Tensão de entrada	AC 110-120 V 1 Ø
Frequência nominal	50/60 Hz
Alcance	1200 mm
Potência de entrada	32 W
Controle de velocidade	Através de interruptor remoto e de energia
Bateria	CR2025 3V
Peso	3,7 kg (Completo)

NOTA

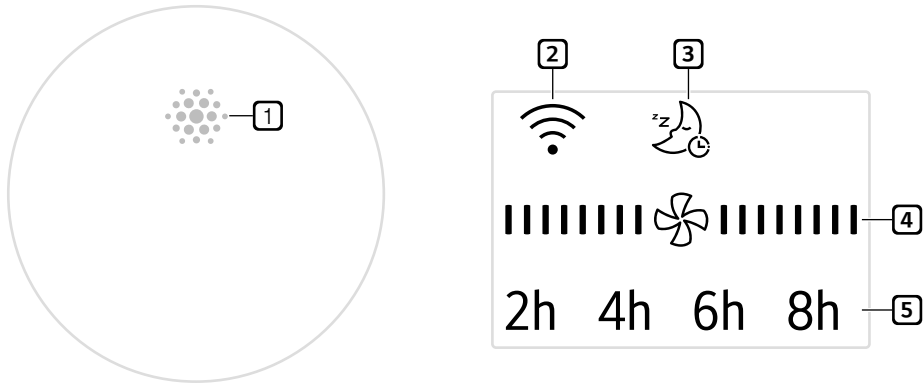
- O peso especificado pode diferir do peso real.



FUNCIONAMENTO

PB


Painel de visualização de estado





1 Receptor do sinal do controle remoto

Diante do controle remoto até o receptor, o sinal remoto passará por ele.


2 Wi-Fi

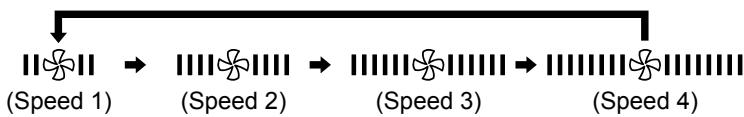
Quando o aparelho é conectado a uma rede Wi-Fi,  é exibido na tela de visualização.

3 Modo Sleep

Quando o Sleep é selecionado, todos os visores, exceto  estarão desligados após a visualização  durante 3 segundos.

4 Velocidade do ventilador

Sempre que pressionar o botão **Velocidade** () no controle remoto, a velocidade do ventilador será alterada.



5 Temporizador

Sempre que pressionar o botão **Temporizador** () no controle remoto, o tempo de ajuste será alterado.

2h → 4h → 6h → 8h → Off

NOTA

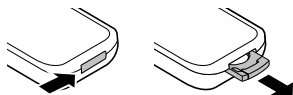
- Somente quando as funções funcionarem, o visor acenderá.
- A aparência ou as funções da aparelho podem se diferenciar dependendo do modelo.



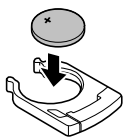
Controle Remoto

Inserindo a bateria

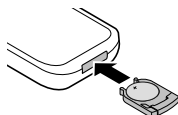
- 1 Com a parte traseira do controlador remoto voltada para cima, remova a bandeja da bateria do controle remoto.



- 2 Insira a bateria fornecida com o aparelho na bandeja.
 - O eletrodo (+) da bateria deve estar voltado para cima.



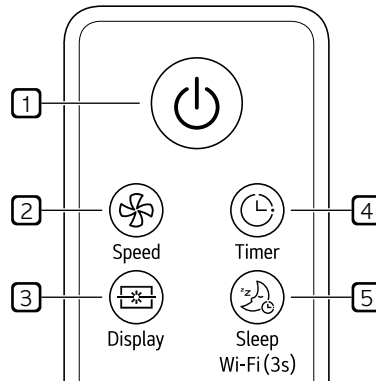
- 3 Insira a bandeja da bateria no controle remoto.



NOTA

- Se a bateria ficar sem carga, substitua-a por uma nova (CR2025).
- Se o controle remoto não funcionar conforme o esperado, tente substituir a bateria ou verifique a polaridade (+, -) da bateria. Se o problema persistir, entre em contato com o centro de serviço.
- Descarte a bateria usada de acordo com os regulamentos ambientais.

Características do controle remoto



1 Ligar/Desligar

2 Speed

Controla a velocidade do ventilador.

3 Display

Ligue/desligue as luzes do visor.

4 Temporizador

Defina o tempo para desligar a energia.

5 Sleep

Ligue/desligue o modo sleep.

- Quando você entra no modo sleep, a velocidade do vento diminui um passo a cada hora. No caso da "Velocidade1", ela é mantida.

Wi-Fi

Pressione este botão durante 3 segundos para a parear com o wifi. Para desativar pareamento, pressione novamente durante 3 segundos.

• Desligando o Wi-Fi

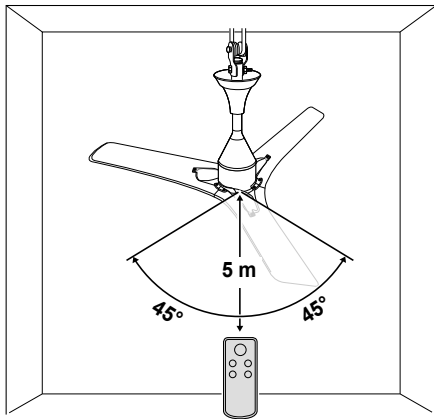
- Pressione e segure o botão **Ligar/Desligar** e o botão **Wi-Fi** ao mesmo tempo por mais de 3 segundos para desligar o Wi-Fi. Depois de concluir o registro do produto e com o Wi-Fi desligado, pressione e segure o botão **Wi-Fi** por mais de 3 segundos apenas uma vez para ativar o Wi-Fi e controlar o produto usando o smartphone registrado.

NOTA

- Ao operar o ventilador, você tem que configurar o regulador com 5 passos (máximo) apenas.
- Se você perder seu controle remoto, você pode operar o ventilador usando o interruptor de parede para ligar/desligar.
- A aparência ou a função do controle remoto podem variar dependendo do modelo.

	1 vez	Retornar ao passo anterior antes de ligar/desligar.
	2 vezes	Velocidade 1
	3 vezes	Velocidade 2
	4 vezes	Velocidade 3
	5 vezes	Velocidade 4

Método de operação



⚠ CUIDADO

- Não pise ou aplique pressão.
- Não armazene ou usar perto da água ou em alta umidade.
- Não armazene ou usar perto de uma chama aberta ou dispositivos de aquecimento, tais como aquecedores de ambiente ou fornos. Caso contrário, a bateria pode explodir.

NOTA

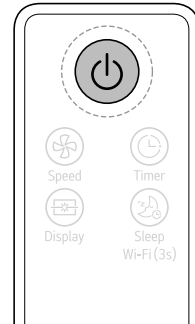
- Para usar o controle remoto, direcione a área de envio de sinal do controle remoto para a área de recepção de sinal do aparelho.
- O controle remoto funciona melhor dentro de 5 m e 45° à esquerda ou à direita do sensor na frente do aparelho.
- Pressionar vários botões ao mesmo tempo pode causar o mau funcionamento do controle remoto.
- O controle remoto pode não funcionar corretamente onde há luz forte, como as de uma lâmpada fluorescente de 3 comprimentos de onda ou um sinal de néon.
- Se você perdeu o controle remoto, pode comprar um novo em um centro de serviço próximo.

Usando a função extra

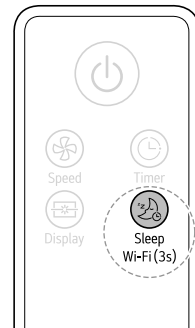
Modo Sleep

Use o modo sleep para fazer mais silêncio e exibir a iluminação desligada.

- 1 Pressione o botão **Ligar/Desligar**.



- 2 Pressione o botão **sleep** para selecionar o modo Sono.



NOTA

- Depois de ajustar este modo, a velocidade do ventilador reduzirá a próxima etapa automaticamente e para a velocidade do ventilador 1 finalmente.
- No modo Sleep, você pode ajustar a velocidade do ventilador manualmente usando o botão Velocidade.
- O modo Sleep será mantido até que se pressione uma vez o botão Sleep.



FUNÇÕES INTELIGENTES

PB

Aplicativo LG ThinQ

O aplicativo LG ThinQ permite que você se comunique com o aparelho usando um smartphone.

Recursos do Aplicativo LG ThinQ

Smart Diagnosis

Se tiver um problema durante a utilização do aparelho, esta funcionalidade de Smart Diagnosis ajudá-lo-á a diagnosticar o problema.

Configurações

Permite configurar várias opções no aparelho e no aplicativo.

NOTA

- Exclua o aparelho registrado no aplicativo LG ThinQ e registre-o novamente se você trocar de roteador sem fio, provedor de serviços de Internet ou senha.
- A aplicação está sujeita a mudanças a fim de melhorar o aparelho, sem aviso prévio aos usuários.
- As funções podem variar com o modelo.

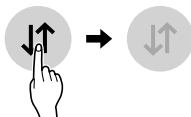
Antes de usar o aplicativo LG ThinQ

Este recurso está disponível apenas nos modelos com Wi-Fi.

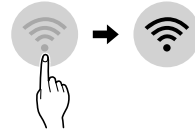
- 1 Verifique a distância entre o aparelho e o roteador sem fio (rede Wi-Fi).

- Se a distância entre o aparelho e o roteador sem fio for muito longa, a força do sinal será fraca. Pode-se levar um tempo para se registrar ou a instalação pode falhar.


- 2 Desligue os **Dados móveis** ou **Dados de celular** do seu smartphone.



- 3 Conecte seu smartphone ao roteador sem fio.



NOTA

- Para verificar a conexão Wi-Fi, certifique-se que o ícone Wi-Fi  no painel de controle está aceso.
- O aparelho suporta apenas roteadores com frequência de 2,4 GHz. Para verificar a frequência do roteador, contate seu provedor de Internet ou o fabricante do roteador.
- LG ThinQ não é responsável por qualquer problema com a rede ou defeitos, mau funcionamento ou erros causados pela conexão de rede.
- Se o aplicativo apresentar problemas para conectar à rede Wi-Fi, pode ser que esteja muito longe do roteador. Adquirir um repetidor Wi-Fi (extensor de faixa) para melhorar a força do sinal do Wi-Fi.
- A conexão do Wi-Fi pode não conectar ou pode ser interrompida devido ao ambiente da rede doméstica.
- A conexão de rede pode não funcionar apropriadamente dependendo do provedor de serviço de internet.
- Um ambiente cheio de sinais wireless pode resultar em uma rede wireless lenta.
- O aparelho não pode ser registrado devido a problemas com a transmissão de sinal sem fio. Desligue o aparelho e espere cerca de um minuto antes de tentar novamente.
- Se o firewall do seu roteador sem fio está habilitado, desabilite o firewall ou adicione uma exceção para ele.
- O nome da rede sem fio (SSID) deve ser uma combinação de números e letras. (Não use caracteres especiais)
- A interface do usuário (IU) do smartphone pode variar dependendo do sistema operacional móvel (OS) e do fabricante.
- Se o protocolo de segurança do roteador estiver configurado para WEP, a configuração de rede pode falhar. Por favor, modifique o protocolo de segurança, (WPA2 é recomendável) e registre o produto novamente.



Instalação do aplicativo LG ThinQ

Procure pelo aplicativo LG ThinQ no Google Play Store & Apple App Store no smartphone. Siga as instruções para download e instale o aplicativo.



Aviso Informativo sobre Software com Código de Fonte Aberto

Para obter o código correspondente ao software sob as licenças GPL, LGPL, MPL e outras fontes abertas contidas neste produto, por favor visite: <http://opensource.lge.com>.

Todos os termos da licença, bem como notas e observações, estão disponíveis para download com o código fonte.

A LG Electronics também poderá fornecer o código fonte em CD-ROM por um valor que cubra os custos, tais como o custo de comunicação, transporte e manipulação. A solicitação deve ser feita somente pelo e-mail opensource@lge.com por um período de até 3 (três) anos após a última remessa desse produto. Esta oferta é válida para qualquer pessoa de posse dessas informações.

Smart Diagnosis

Este recurso está disponível apenas nos modelos com logo  ou .

Use este recurso para ajudá-lo a diagnosticar e resolver problemas com seu aparelho.

NOTA

- Por motivos não imputáveis à negligência do LGE, o serviço pode não funcionar devido a fatores externos, tais como, mas não limitado a, indisponibilidade Wi-Fi, desligação Wi-Fi, política local de loja de aplicativos ou indisponibilidade de aplicativos.
- A funcionalidade pode estar sujeita a alterações sem aviso prévio e pode ter uma forma diferente dependendo da sua localização.

Utilização do LG ThinQ para diagnosticar problemas

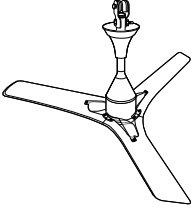
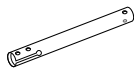

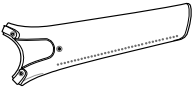

Se tiver um problema com o seu aparelho equipado com Wi-Fi, este pode transmitir dados de resolução de problemas para um smartphone utilizando o aplicativo **LG ThinQ**.

- Inicie o aplicativo **LG ThinQ** e selecione a funcionalidade **Smart Diagnosis** no menu. Siga as instruções fornecidas na aplicativo **LG ThinQ**.

CUIDADO

- Não borrifar água sobre ou dentro do aparelho. Isso causará a falha do aparelho.
- Não dobre a lâmina durante a limpeza.
- Não use detergentes alcalinos para limpar o aparelho.
- Não colocar adesivos ou usar ácido sulfúrico, ácido clorídrico ou solventes orgânicos como diluentes, óleo de lâmpada ou acetona na superfície do aparelho. Isso pode danificar a superfície.
- Limpe a sujeira com um pano limpo e macio, sabão comum e água.
- Certifique-se de que o ventilador de teto esteja desligado do fornecimento de energia antes de remover a proteção.

Cronograma de manutenção recomendado

Peças	Frequência
 Ventilador de teto	Verificar e limpar a cada um ano.
 Montagem do eixo	Verificar todos os anos se há danos e corrosão.
 Montagem da manilha	Verificar todos os anos se há danos e corrosão.
 Montagem da lâmina	Mantenha as lâminas limpas e verifique todos os meses.
 Guia	Mantenha os guias limpos e verifique todos os meses.



SOLUÇÃO DE PROBLEMAS

PB

Antes de requisitar o serviço de manutenção

Por favor, verifique as possíveis causas e soluções antes de entrar em contato com o Serviço de Atendimento ao Cliente. Se o problema persistir, entre em contato com o SAC LG.

Problema	Possíveis causas e soluções
Quando se fornece energia, mas não se liga, não se ouve o sinal sonoro.	<p>A energia não é fornecida.</p> <ul style="list-style-type: none"> Ligue o interruptor de alimentação.
O aparelho está fazendo barulho.	<p>O local de instalação é muito próximo à parede ou ao teto.</p> <ul style="list-style-type: none"> Verifique a distância e reinstale no local apropriado.
	<p>A instalação não é boa.</p> <ul style="list-style-type: none"> Verifique se cada peça montada está correta e firmemente apertada.
A iluminação do sleep está oscilante continuamente.	<p>O ventilador está travado.</p> <ul style="list-style-type: none"> Use o regulador para desligar a energia e ligar um minuto depois. Se o mesmo problema ocorrer, desligue a energia e ligue para o SAC LG.
Ventilador de teto não funciona.	<p>As condições de tensão são instáveis.</p> <ul style="list-style-type: none"> Verifique a condição de tensão, se instável contate o eletricitista local.
O ventilador de teto desliga e liga de repente.	<p>O ambiente instalado tem muito vento.</p> <ul style="list-style-type: none"> É o processo normal de encontrar a velocidade correta do vento para seu ambiente. Assim, o ventilador pode parar e se reajustar durante um vento externo forte.
Ao apertar um botão no controle remoto, não consegue ouvir o sinal sonoro.	<p>A energia do controle remoto não é fornecida.</p> <ul style="list-style-type: none"> Verifique a direção da bateria do controle remoto ou troque-a.
O controlador remoto não está funcionando.	<p>Demasiado longe para se comunicar com o sensor.</p> <ul style="list-style-type: none"> Aproxime-se do aparelho e tente novamente.
Seu aparelho doméstico e smartphone não está conectado à rede Wi-Fi.	<p>A senha para o Wi-Fi ao qual você está tentando se conectar está incorreta.</p> <ul style="list-style-type: none"> Encontre a rede Wi-Fi conectada ao seu smartphone e remova-o, depois registre seu aparelho no LG ThinQ.
	<p>Os dados móveis para seu smartphone são ativados.</p> <ul style="list-style-type: none"> Desligue os Dados móveis de seu smartphone e registre o aparelho usando a rede Wi-Fi.
	<p>O nome da rede sem fio (SSID) é definido incorretamente.</p> <ul style="list-style-type: none"> O nome da rede sem fio (SSID) deve ser uma combinação de números e letras. (Não use caracteres especiais)
	<p>A frequência do roteador não é de 2,4 GHz.</p> <ul style="list-style-type: none"> Apenas uma frequência de roteamento de 2,4 GHz é suportada. Ajuste o roteador sem fio para 2,4 GHz e conecte o aparelho ao roteador sem fio. Para verificar a frequência do roteador, verifique com seu provedor de serviços de Internet ou com o fabricante do roteador.
	<p>A distância entre o aparelho e o roteador é muito grande.</p> <ul style="list-style-type: none"> Se a distância entre o aparelho e o roteador for muito grande, o sinal pode ser fraco e a conexão pode não estar configurada corretamente. Mova a localização do roteador para que ele fique mais próximo do aparelho.





Cópia do cliente

Nome do comprador

Nº da fatura e data

Modelo

Nº de série

Nome e endereço do vendedor
(LG / Revendedor autorizado)



Cópia do cliente

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(LG / Revendedor autorizado)



NOTAS

NOTAS

