ENGLISH

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LG OLED TV

OWNER'S MANUAL

Safety and Reference

Please read this manual carefully before operating your set and retain it for future reference.

The model and serial number of the product are located on the back and on one side of the product. Record them below in case you ever need service.

Model _____

Serial No. _____

MFL05814201260 7REV02

Warning! Safety instructions

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

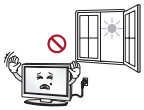
CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER TO QUALIFIED SERVICE PERSONNEL.

This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying this apparatus.

WARNING : TO REDUCE THE RISK OF FIRE AND ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

- TO PREVENT THE SPREAD OF FIRE, KEEP CANDLES OR OTHER ITEMS WITH OPEN FLAMES AWAY FROM THIS PRODUCT AT ALL TIMES.
- **Installation**
  - Do not place the device and/or remote control in the following environments:
    * An area exposed to direct sunlight.



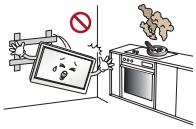
    * An area with high humidity such as a bathroom.



    * Near any heat source such as stoves and other devices that produce heat.



    * Near kitchen counters or humidifiers where they can easily be exposed to steam or oil.



    * Near flammable objects such as gasoline or candles.



    * An area exposed to rain or wind.



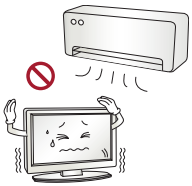
    * An area that may be exposed to water droplets or splashes.



    * Do not place items containing liquid—such as vases, cups, etc.—on top of the device or its main unit (e.g., the shelves above the unit).



    * An area that may be directly exposed to air conditioner airflow.



* An area with excessive dust.



Otherwise, this may result in fire, electric shock, combustion/explosion, malfunction or product deformation.

- **Ventilation**
  - Install the device where there is proper ventilation.
  - Do not install in a confined space such as a bookcase.



  - Do not install the device on a carpet or cushion.



  - Do not block or cover the device with cloth or other materials while unit is plugged in.



- Take care not to touch the ventilation openings. When watching the product for a long period, the ventilation openings may become hot.
- Keep a distance of at least 10 cm away from other objects so that the vents of the Zero Connect Box are not blocked.
  - An increase in the internal temperature of the product may result in fire and product failure.
- Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the device.
- Do not move the product while the Power cord is plugged in.
- Do not use a damaged or loosely fitting power cord.
- Be sure to grasp the plug when unplugging the power cord. Do not pull on the power cord to unplug the product.
- Do not connect too many devices to the same AC power outlet as this could result in fire or electric shock.
- **Disconnecting the Device from the Main Power**
  - The power plug is the disconnecting device. In case of an emergency, the power plug must remain readily accessible.
- Do not let your children climb or cling onto the product. Otherwise, the product may fall over, which may cause serious injury.
- **Outdoor Antenna Grounding** (Can differ by country):
  - If an outdoor antenna is installed, follow the precautions below.

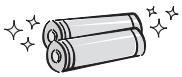
    An outdoor antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can come in contact with such power lines or circuits as death or serious injury can occur.
- Never touch this apparatus or antenna during a lightning storm. You may be electrocuted.
- Make sure the power cord is connected securely to the product and wall socket. If not secured, damage to the Plug and socket may occur and in extreme cases a fire may break out.
- Do not insert metallic or inflammable objects into the product. If a foreign object is dropped into the product, unplug the power cord and contact the customer service.
- Do not touch the end of the power cord while it is plugged in. You may be electrocuted.
- **If any of the following occur, unplug the product immediately and contact your local customer service.**
  - The product has been damaged.
  - If water or another substance enters the product (like an AC adapter, power cord, or product).
  - If you smell smoke or other odors coming from the product.
  - When lightning storms or when unused for long periods of time.

  Even when the product is turned off by remote control or button, the unit remains connected to the AC power source if plugged in.
- **Power Saving**
  - Turn off the device after use, and unplug the power cord if it will not be used for a longer period of time (for Non-OLED devices only).



  - In case of OLED devices, leave them in standby mode for the automatic pixel refresh to maintain optimal display performance.
- Do not use high voltage electrical equipment near the product (e.g., a bug zapper). This may result in product malfunction.

- Do not attempt to modify this product in any way without written authorization from LG Electronics. Accidental fire or electric shock can occur. Contact your local customer service for service or repair. Unauthorized modification could void the user's authority to operate this product.
- Use only authorised attachments / accessories approved by LG Electronics. Otherwise, this may result in fire, electric shock, malfunction, or product damage.
- Never disassemble the AC adapter or power cord. This may result in fire or electric shock.
- Handle the adapter carefully to avoid dropping or striking it. An impact could damage the adapter.
- To reduce the risk of fire or electrical shock, do not touch the product with wet hands. If the power cord prongs are wet or covered with dust, dry the power plug completely or wipe dust off.
- **Batteries**
  - Store the accessories (battery, etc.) in a safe location out of the reach of children.
  - Do not short circuit, disassemble, or allow the batteries to overheat. Do not dispose of batteries in a fire. Batteries should not be exposed to excessive heat.
  - Caution: Use the correct batteries for the product. Risk of fire or explosion if the battery is replaced by an incorrect type.
- **Remote Control**
  - Check the condition of the remote control batteries regularly to prevent corrosion of the contacts.



- **Moving**
  - When moving, make sure the product is turned off, unplugged, and all cables have been removed. It may take 2 or more people to carry larger products. Do not press or put stress on the front panel of the product. Otherwise, this may result in product damage, fire hazard or injury.
- Keep the packing anti-moisture material or vinyl packing out of the reach of children.
- Do not allow an impact shock or any objects to fall into the product, and do not drop anything onto the screen.
- Do not press strongly upon the panel with a hand or a sharp object such as a nail, pencil, or pen, or make a scratch on it. It may cause damage to screen.
- Do not hold the product screen, scratch the surface with a metal object, or apply impact to it.
  - The screen may break, resulting in personal injury or malfunction of the product.
- Do not push or kick the product.
- Do not place heavy objects on top of the product.
- Be careful if you have pets.

- **Cleaning**
  - When you clean the device, unplug the power cord and wipe gently with a soft/dry cloth.



  - Do not spray water or other liquids directly on the device.
  - Do not clean the device with chemicals such as glass cleaner, air freshener, insecticide, lubricants, wax (car, industrial), abrasive, thinner, benzene, alcohol, etc., which can damage the device and/or its panel. Otherwise, this may result in electric shock or device damage.



Note

Reading the User Guide

The user guide consists of a 'Quick User Guide,' enclosed with your TV purchase, and an 'Electronic User Guide,' stored as a programme on the TV.

Quick User Guide

Contains safety precautions that must be complied with when using the TV, component installation methods, and external device connection methods.

- You can also download or view the Quick User Guide on digital devices such as PCs and mobile phones. Search for the model name in the user guide search bar on the LG Electronics website.
- If you lose or damage the Quick User Guide, call the LG Electronics Customer Centre to request a replacement.
- ⊕ : This icon indicates that application may depend on model in Quick Setup Guide.

Electronic User Guide

To learn how to use various product features, press the remote control **Q.Settings button** (⚙) and see the Electronic User Guide stored on the TV.

- LG Electronics is not responsible for any damage to the product or injuries caused by using non-genuine LG products.
- TV components are subject to change without prior notice for performance upgrades. The model name or design may also be changed according to the circumstances or policies of the manufacturer.
- Images shown in this manual may differ from the actual product.

Separate Purchase

Magic Motion Remote Control: A Magic motion remote control with smart features such as voice recognition and motion control

External device connection cable: Cables for connecting external devices such as antennas to the TV

- To make separate purchases, contact the LG Electronics Customer Service Centre.

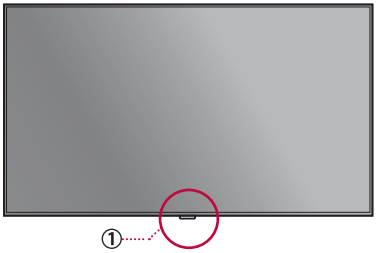
Before reading this manual

Understanding 60 GHz wireless

- Wireless TVs use 60 GHz radio waves to transmit high-quality video and audio wirelessly.
- The high bandwidth of 60 GHz frequencies is advantageous for large data transmission and has strong linearity but is greatly affected by obstacles.
- For the best TV viewing experience, the transmitting and receiving antennas should face each other, and there should be no obstacles in the transmission path.
- Transmission errors caused by obstacles are not malfunctions. Use the TV after properly installing it according to the recommended installation method.
- This product satisfies the standards for protecting the human body against electromagnetic waves*. (* Meets IEC 62311 standards)

Examining the Appearance and Component Names of the Wireless TV (TV Screen + Zero Connect Box)

TV Screen



① **Wireless signal receiver**

This part receives the video and audio signals sent by the Zero Connect Box.

Power button

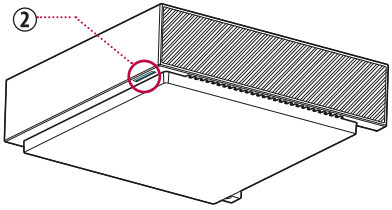
The power button is used to turn the TV screen on, switch to Always Ready mode.

Mic switch

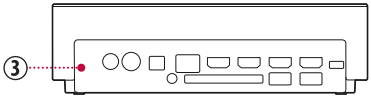
You can turn the TV-embedded microphone on and off by controlling the microphone switch at the bottom of the TV.

Zero Connect Box (WM26GA)

It is a device that wirelessly transmits video and audio signals to the TV screen by connecting an external antenna or set-top box.



Front and bottom views



Rear view

② **Front LED**

Indicates the power or operation status of the Zero Connect Box.

③ **External connection terminal**

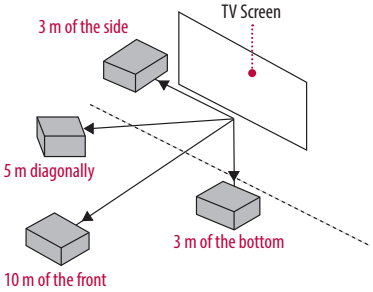
You can connect the Zero Connect Box's power cord and external video/audio devices such as external antennas and set-top boxes.

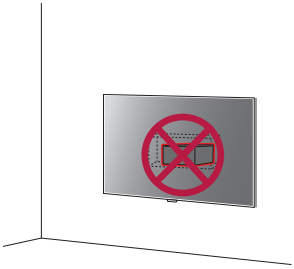
Installing Zero Connect Box

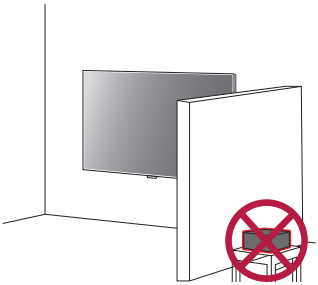
1. Choosing the Installation Location

The Zero Connect Box can be installed in front, beside or below the TV screen. Follow the user guide for proper installation.

- Do not place obstacles between the TV Screen and Zero Connect Box. Doing so may interfere with wireless signal transmission.
- Install the Zero Connect Box lower than the wireless signal receiver of the TV screen.
- The transmission range of the Zero Connect Box varies depending on the direction in which it faces the TV screen. Refer to the figure below and install it within the appropriate distance.





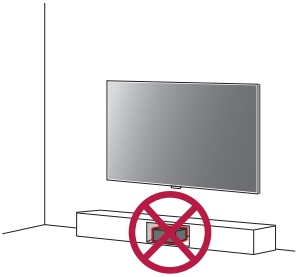


2. Performing Antenna Auto-Tuning

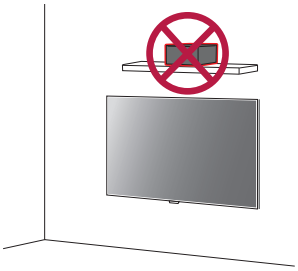
Please run the antenna auto-tuning for optimal wireless environment settings.

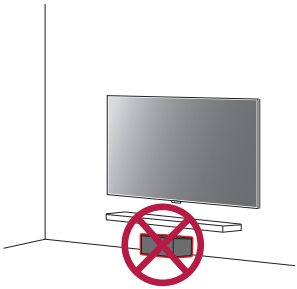
Note

- Do not install two wireless TVs or Zero Connect Boxes in the same room. They may interfere with one another.
- Do not place electronic devices or objects on top of the Zero Connect Box. Doing so may cause interference in transmission, resulting in screen display failure.
- When using a sound bar, ensure that it does not obstruct the wireless signal receiver of the TV screen.



⚠ Caution





Installing the TV Screen

Installing as a wall mount

This method involves installing the TV screen horizontally on the wall using a wall mount. Refer to the wall-mounting bracket guide provided separately for detailed information.

- To install the support, ensure that the wall is made of a material that can endure the weight of the TV Screen, such as concrete, natural stone, or masonry brick.
- Leave sufficient space around the product so that the ventilation vents of the TV screen are not blocked.

Note

- In the case of adhesive wall mounts, the TV screen may not adhere to the wall, depending on the condition of the wall.
- LG wall mount products are recommended. If you use a wall mount not provided by LG, ensure that it provides sufficient distance from the wall.
- When using a fixed wall mount, connect the cables before installing the TV screen.
- The screws (4 screws x 2) that secure the built-in wall mount assembly to the back of the product are M3 x L3.5 mm.
- You can organise the TV screen power cord using the dedicated cable management.

⚠ Caution

- When installing the TV screen, ensure that you wear work gloves. Installing with unprotected hands may result in injury.
- If you installed your TV screen with an adhesive wall mount, ensure that it is used only when adhered to the wall. The TV screen may wobble or tilt, causing damage.
- Do not install the wall mount in a place where it may come into contact with oil or oil vapour. Doing so may damage the TV screen.
- Since the TV screen is heavy, at least two people should lift it vertically when unpacking or moving it.
- Do not move while holding the cable holder or cable organisation band. Doing so may damage parts or the TV screen, or may cause injury. (Depending on model)
- Do not forcibly tilt the TV screen. Doing so may cause it to fall and result in damage or injury.
- Take care to avoid getting your hands or fingers caught in the wall mount and injuring yourself.
- Any damage or injuries caused by using unapproved items are not covered by the warranty.

⚠ Warning

- Do not apply foreign substances (oils, lubricants, etc.) to the screw parts when assembling the product. Doing so may cause damage to the product.
- Tightening the screws with excessive force may cause them to come off due to abrasion of the screw joint.

Connecting External Terminals

You can connect external devices such as cables, HDMI, and set-top boxes to the TV. For more information of external device's connection, refer to the manual provided with each device.

- When used with an external device using a 60 GHz frequency, the screen may fail to display due to mutual interference.
- Set the appropriate resolution and frequency for the connected device. Failure to do so may cause straining of the eyes.
- The detailed installation method may vary depending on the TV model.

Installing Antenna/Cable

- Insert the coaxial cable that transmits audio/video signals into the antenna/cable input terminal or antenna input terminal on the back of the Zero Connect Box.
- Be careful not to bend the copper wire when connecting the coaxial cable.
- Use a signal amplifier if the signal is weak.
- When using one antenna for two or more TVs, use a signal splitter.

Note

- Do not apply oil or lubricant to the screws used during installation. Doing so may cause the TV to malfunction.

Satellite dish

Connect the TV to a satellite dish to a satellite socket with a satellite RF cable (75 Ω). (Depending on model)

HDMI

- Use an HDMI certified cable (less than 3 m) with the HDMI logo (Ultra High Speed HDMI©/™ cable).
- Turn off the power of the TV and all connected devices, and unplug them from the socket before connecting the HDMI cable.
- Connecting a device that supports the HDMI Ultra HD Deep Colour feature to the TV will provide a clearer image. If you connect a device that does not support this feature and enable the feature, it may not work properly. If problems arise, change the settings.

Note

- HDMI audio support formats may vary depending on the TV model.
- HDMI devices should have bezels less than 10 mm thick and 18 mm width.

USB / USB Hub

If the USB hub connected to the TV does not recognise USB devices, connect the USB directly to the TV terminal.

Note

- If the shapes of the TV terminal and the USB device do not match, use an extension cable that supports USB 2.0.
- USB devices should have bezels less than 10 mm thick and 18 mm width.

IR Blaster

This is an infrared transmitter that allows smoother control of devices such as set-top boxes, Blu-ray players, DVD players, sound bars, and gaming consoles.

- If the Zero Connect Box is installed in a location other than the bottom of the TV, external devices may not be controlled smoothly with the TV remote control; therefore, connecting an IR blaster is recommended.
- Controlling the IR blaster requires an integrated remote control setting.
- Secure both ends of the IR blaster to the front (receiver) of the external device remote control using the tape provided.

Adapter

⚠ **Caution**

- Please be sure to connect the TV to the AC-DC power adapter before connecting the TV's power plug to a wall power outlet. (Depending on model)

Wired LAN

- TV audio can be transmitted to the sound bar (external audio device). When transmitting via wired methods (optical digital, HDMI ARC), connect to the rear external terminal of the Zero Connect Box, and when transmitting wirelessly (LG soundbar supporting the WOWCAST feature), use the WOWCAST feature. (Depending on country)

Using the TV

Using the power button

Press the **Power button** (⏻/⏻) located on the bottom of the TV briefly to turn the screen on and hold it to turn off all functions and the screen.

- Only use the power button when the TV screen and the Zero Connect Box are connected.
- The shape and location of the power button may vary depending on the TV model.
- When you turn on the power for the first time after purchasing the product, it may take about 1 minute for the screen to turn on due to initialisation.
- For models with motion sensors, if you set screen on with the motion sensor, the TV will turn on by recognising the motion. (Depending on model)

Using hands-free voice control

Press the remote control **Q.Settings button** (⚙) to turn on hands-free voice control. The feature settings path may vary depending on the TV model.

Managing

Protecting the OLED TV Screen

- Unlike general LED/LCD TVs, OLED TVs can display perfect black and produce clear images without light blurring.
- Due to the characteristics of OLED materials that provide high-resolution display, image retention may occur or persist, leaving an afterimage on the screen.
- Image retention is a common phenomenon in all OLED panels. Using the recommended viewing mode can minimise image retention.
- Avoid displaying images that are likely to cause image retention, and follow the recommendations.

Images that are likely to cause image retention

- Screen with black areas on one or more sides on the top, bottom, left or right.
- Images whose aspect ratio is 4:3 or 21:9.
- Screens with images fixed for a long time, such as programme numbers, broadcast station logos, game console icons, or set-top box menus.
- Other static screens or screens that repeat the same scene.

Recommendations for Minimising Image Retention

- If there are black areas on one or more of the top, bottom, left, or right sides of the screen, press the remote control **Q.Settings button** (⚙) to remove the black areas before watching.
- Turn off the menu for setting up external devices such as set-top boxes so that it is not displayed on the screen for a prolonged period.

Note

- OLED TVs automatically lower screen brightness when a fixed image is received for an extended period and restore brightness once the fixed image is gone.
- This is one of the features of the TV for minimising image retention and is not a malfunction.

Running Pixel Cleaning

OLED TVs are equipped with a pixel cleaning feature that detects screen conditions on its own to prevent retention.

- Pixel cleaning automatically calculates the optimal execution time based on cumulative viewing time and runs automatically when you turn off the TV.
- Horizontal lines may appear at the top and bottom of the screen during pixel cleaning.
- The pixel cleaning feature works when the TV is connected to the power cord and main power.
- Pixel cleaning can also be run manually by pressing the remote control **Q.Settings button** (⚙).

Troubleshooting

- If you notice any of the problems below while using the product, please check again. It may not be a fault.
- Before contacting the LG Electronics Service Centre, press the (⚙) button on the remote control three times in TV/HDMI input mode to check the product model name and serial number. You will be able to receive faster assistance.

Power and Screen

The product does not turn on.	**» Is the power cord plugged in properly?** Check if the power cord is plugged properly into the product and socket. **» Is there a problem with the socket?** Plug the power plug of another device into the socket where the product was plugged in to check if the socket is functioning properly.
The product turns off suddenly.	**» Is the sleep timer set?** Check if the auto-off function is activated on the settings related time. **» Check if the external devices are working together.** Stop using the external devices you are using together and check if the TV is working normally. **» Did the auto-off feature work?** This product is equipped with an auto-off function that automatically turns off the power if the remote control is not used for 15 minutes without an input signal.
Dots on the screen.	**» Do you see white dots, bright dots, dark dots, or flickering dots on the screen?** This product is an advanced product containing millions of pixels. You may see flickering dots of about 1/1,000,000 (1 PPM). These are not considered product defects or malfunctions. • White Dots: dots that appear bright • Bright Dots: dots that appear brighter than normal image • Dark Dots: dots which part of a letter or an object is invisible or blurry • Flickering Dots: Dots that flicker

Zero Connect Box Connection

A power connection image appears on the screen.	**» Is the Zero Connect Box connected properly?** Ensure that the Zero Connect Box power cord is plugged firmly into the socket.
A Zero Connect Box connection image appears on the screen.	**» Are there any objects interfering with the wireless signal transmission?** Clear any objects between the TV screen and the Zero Connect Box. **» Follow the on-screen instructions to auto-tune the antenna or reconnect the Zero Connect Box.**

Hands-free Voice Control

Voice recognition is not working well.	**» Is the Hands-free Voice Control feature turned on?** Press the remote control **Q.Settings button** ((⚙)) to turn on hands-free voice control. (Depending on model)

Motion Detection

In Always Ready mode, the motion sensor activates unnecessarily or fails to activate. (Depending on model)	**» Is the motion sensor clean?** The motion sensor is located at the bottom centre of the TV screen and may not function properly if covered with foreign substances. Wipe it clean with a soft cloth. **» Is there an object interfering with the motion sensor detection?** Clear any objects in front of the TV screen. **» Is the motion sensor too sensitive or insensitive?** The motion sensor can activate when detecting movements of pets, robot vacuum cleaners, and other objects as they are recognised as motions.

Noise

There is noise coming from the product.	**» Do you hear a "ticking" sound?** This is the sound of the plastic deforming due to temperature and humidity. It is a common phenomenon in plastic products like furniture and cars; therefore, it is not a cause for concern. **» Is the noise related to electricity?** The sound is caused by the high-speed switching circuit that supplies current to the product, and it does not affect the functionality of the product. **» Do you hear the fan noise from the Zero Connect Box?** This is a normal sound created to dissipate heat generated inside the product. * LG Electronics manages product production with strict standards, and noise below a certain level is not considered a product defect or malfunction.

Magic Motion Remote Control

The remote control is not working.	**» Is there a connection problem with the product?** Press and hold the ⌂ button and ⚙ button in the middle of the Magic Motion Remote Control simultaneously for more than 5 seconds to re-register. **» Are there any objects interfering with the wireless signal transmission?** Clear any objects between the TV screen and the remote control. **» Are the batteries inserted correctly?** Ensure that the ⊕ side and ⊖ side of the battery are in the correct position. Replace both batteries with new ones when they run out.

Other

If any of the following issues occur, turn off the product, unplug the power plug from the socket and contact the LG Electronics Service Centre for inspection. Do not repair the product yourself.

- **If the product fails to display images or produce sound, even when the power is turned on**
- **If the product continues to display images or produce sound, even when the power is turned off**
- **If there is smoke or a burning smell coming from the product**
- **If water or a foreign substance gets into the product**
- **If the screen image appears to be cut off**
- **If the product makes repetitive sounds, such as a "buzzing" or "cracking" noise**
- **If there is any other problem or malfunction with the product**

Product information

Broadcasting Specifications (Depending on country)	Television system	Terrestrial / Cable / Satellites Digital TV
	External antenna impedance	75 Ω
Environment Condition	Operating Temperature	0 ℃ to 40 ℃
	Operating Humidity	Less than 80 %
	Storage Temperature	-20 ℃ to 60 ℃
	Storage Humidity	Less than 85 %
Wireless Reception Conditions	Distance	3 - 10 m (Only under conditions with no obstacles)
Power requirement		AC 100-240 V~ 50/60 Hz
Adapter	Zero Connect Box	Manufacturer : Shenzhen Honor Electronic Co., Ltd. Model : ADT-65AI-D00-3

- For information of the power supply and power consumption, refer to the label attached to the product.
  - The typical power consumption is measured in accordance with IEC 62087 or each country's energy regulations.
  - See the label on the bottom of the product for power source, power ratings and product information.
    * On some models, the label is inside the external device connection terminal cover.
    * Depending on the model or country, the typical power consumption may not be on label.

To access energy labelling information about this product on the European Product Registry for Energy Labelling (EPREL), go to *https://eprel.ec.europa.eu/qr/******

where ****** is the product's EPREL registration number. You can find the registration number on the rating label of your product.

Open Source Software Notice Information

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Licenses





(Magic Motion Remote Control supported models only)



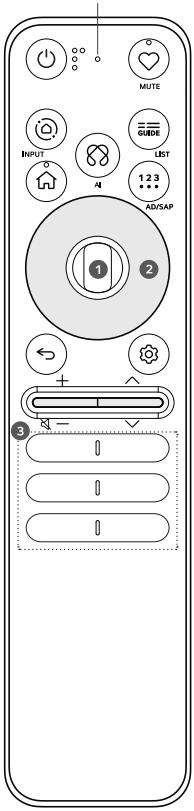
Using Magic Motion Remote Control

Short press

Basic Guide

- **Power**: Turns the TV On or Off.
- Select **Custom Menu**. (Set the key to the user's preference such as Mute/Input/HDMI)
- Displays the **Home Hub**.
- Accesses the **TV Guide**.
- Check for recommended content. (Some recommended services may not be available in some countries.)
- Displays the **Home Menu**.
- Displays more remote control functions.
- ❶ **Press** to select menu and operate device. (play/pause, etc.)
  Scroll up and down Scrolls the screen or change programmes.
- ❷ **Up, Down, Left, Right** Navigation buttons.
- Move to the **Previous Step**.
- Displays the **Quick Settings Menu**.
- ❸ Various content service buttons.

Microphone



Long press

Extension Guide

- Accesses the **Accessibility Shortcuts**.
- Changes the **Input Source**.
- Accesses the saved **Programmes List**.
- Speak to the remote control while pressing and holding the button to use the **Voice Recognition** feature.
- To enable the **Screen Zoom**.
- To enable **Voice Guidance** for screen content or to set up multi-audio options.
- The screen displayed on the TV is closed and the **Home Menu** appears.
- Displays the **All Settings Menu**.

+ / — Push up and down to **Adjust the Volume**.

Push down long press to **Mute**.

∧ / ∨ Push up and down to **Change Programmes**.

Note

- The terms in this manual are used in general terms to help users understand and may not match the terms displayed on the screen.

Short press

Basic Guide

Power: Turns the TV on or off.

Accesses the **TV Guide**.

Displays more remote control functions.

Mutes all sounds.

Displays the **Home Menu**.

Check for recommended content. (Some recommended services may not be available in some countries.)

Displays the **Home Hub**.

❶ **Press** to select menu and operate device. (play/pause, etc.)
Scroll up and down Scrolls the screen or change programmes.

❷ **Up, Down, Left, Right** Navigation buttons.

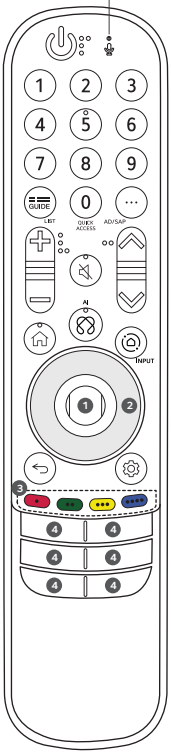
Move to the **Previous Step**.

Displays the **Quick Settings Menu**.

❸ These access special functions in some menus.

❹ Various content service buttons.

Microphone



Long press

Extension Guide

Accesses the saved **Programmes List**.

Accesses the **Edit Quick Access**.

Accesses the **Quick Help**.

To enable **Voice Guidance** for screen content or to set up multi-audio options.

Accesses the **Accessibility Shortcuts**.

To enable the **Screen Zoom**.

Speak to the remote control while pressing and holding the button to use the **Voice Recognition** feature.

Changes the **Input Source**.

The screen displayed on the TV is closed and the **Home Menu** appears.

Displays the **All Settings Menu**.

Runs the record function.

+ / — Adjusts the **Volume Level**.

∧ / ∨ **Change the Programmes.**

Note

- The terms in this manual are used in general terms to help users understand and may not match the terms displayed on the screen.

The descriptions in this manual are based on the buttons on the remote control. Please read this manual carefully and use the TV correctly.
(Some buttons and services may not be provided depending on models or regions.)

How to register the Magic Motion Remote Control

To use the Magic Motion Remote Control, first pair it with your TV.

1. Put batteries into the Magic Motion Remote Control and turn the TV on.
2. Point the Magic Motion Remote Control at your TV and press the **Wheel (OK)** on the remote control.

* If the TV fails to register the Magic Motion Remote Control, try again after turning the TV off and back on.

How to deregister the Magic Motion Remote Control

Press the **(Back)** and **(Home)** buttons at the same time, for five seconds, to unpair the Magic Motion Remote Control with your TV.

* Press and hold the **(Home)** and **(Q. Settings)** buttons for more than 5 seconds to disconnect and re-register the Magic Motion Remote Control at the same time.

⚠ Caution

- It is recommended that an Access Point (AP) be located more than 0.2 m away from the TV. If the AP is installed closer than 0.2 m, the Magic Motion Remote Control may not perform as expected due to frequency interference.

Using Always Ready

(Depending on model)

You can operate the TV and connect to Bluetooth with direct voice recognition while the power is off.

* Pressing the **(Power)** button while watching TV switches the screen to [Always Ready] that is turned on, and pressing the **(Power)** button once more turns the screen to [Always Ready] that is turned off.
* Press the **(Home)** button or the **(Back)** button to watch TV when the screen is in [Always Ready] that is turned on.
* Press the **Wheel (OK)** button to display the wallpaper when the screen is in [Always Ready] that is turned off, and press the **(Power)** button to watch TV.

Note

- Using Always Ready may increase energy consumption.