

OWNER'S MANUAL

Safety and Reference

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65Q9NED85UQ	43NAN075UQ	43UQ8000AUK	55UQ7590PUK	70UQ7590PUB	86UQ7590PUD
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65Q9NED99UQ	50NAN080AQ	43UQ9000PUD	55UQ8000AUK	70UQ8000AUB	86UQ9000PUD
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75Q9NED80UQ	55NAN080AQ	50UQ7070ZUN	65UQ7030PUD	70UQ9000PUD	32LQ630BAUA
75Q9NED85AQ	65NAN075UQ	50UQ7590PUB	65UQ7050ZUD		

Important Safety Instruction

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- S3125A

Before reading this manual

- ### Optional Extras

- ✓ Note**

- Product specifications or contents of this manual may be changed without prior notice due to upgrade of product functions.
- The items supplied with your product may vary depending upon the model.
- Image shown may differ from your TV.

 The 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.

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



- Be sure to grasp the plug when unplugging the power cord. Do not pull on the power cord to unplug the TV.
- 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 TV. Otherwise, the TV 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.
Be sure the antenna system is grounded to provide some protection against voltage surges and built-up static charges.
Section 810 of the National Electrical Code (NEC) in the U.S.A. provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrodes and requirements for the grounding electrode.
Antenna grounding according to the National Electrical Code, ANSI/NFPA 70
- Never touch this apparatus or antenna during a lightning storm. You may be electrocuted.
- Make sure the power cord is connected securely to the TV 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.

- ## Installation

-

- Any damage or injuries by using unapproved items are not covered by

Starting TV

- 1) All running apps will close.
- 2) You can access and adjust the menu by pressing the button when TV is on.
- 3) You can use the function when you access menu control.

- When the TV is turned on for the first time after being shipped from the factory, initialization of the TV may take approximately one minute.
- Your TV's OSD (On Screen Display) may differ slightly from that shown in this manual (Depending upon model).
- The device must be easily accessed to a location outlet near the access. Some devices are not made by turning on / off button, turning off the device and unplugging the power cord (Depending upon model).

HDMI

- ✓ Note**

- ## USB

✔ Note

- Accessory type and quantity may vary depending on the model.

- The image shown here is for illustrative purposes only and may be subject to change.

- **Batteries (Not Included)**
 - 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: Risk of fire or explosion if the battery is replaced by an incorrect type.
- **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 TVs. Do not press or put stress on the front panel of the TV. 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, any objects to fall into the product, and do not drop anything onto the screen.**
- **Do not press strongly on 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.**
- **Cleaning**
 - When cleaning, unplug the power cord and wipe gently with a soft/dry cloth. Do not spray water or other liquids directly on the TV. Do not clean your TV with chemicals including glass cleaner, any type of air freshener, insecticide, lubricants, wax (car, industrial), abrasive, thinner, benzene, alcohol etc., which can damage the product and/or its panel. Otherwise, this may result in electric shock or product damage.

- Remove the stand before installing the TV on a wall mount by performing the stand attachment in reverse.
- For more information of screws and wall mount bracket, refer to the Separate Purchase.
- If you intend to mount the product to a wall, attach VESA standard mounting interface (optional parts) to the back of the product. When you install the set to use the wall mounting bracket (optional parts), fix it carefully so as not to drop.
- When mounting a TV on the wall, make sure not to install the TV by hanging the power and signal cables on the back of the TV.
- Do not install this product on a wall if it could be exposed to oil or oil mist. This may damage the product and cause it to fall.
- When installing the wall mounting bracket, it is recommended to cover the stand hole using tape, in order to prevent the influx of dust and insects. (Depending upon model).

Antenna/Cable

Remote RS-232C setup

To obtain the RS-232C external control setup information, please visit www.lg.com. Download and read the manual, (Depending upon model).



- Do not drop the product or let it fall over when connecting external devices. Otherwise, this may result in injury or damage to the product.
- When connecting external devices such as video game consoles, make sure the connecting cables are long enough. Otherwise, the product may fall over, which may cause injury or damage the product.

Specifications

Product specifications may be changed without prior notice due to upgrade of product functions.

Estimated yearly energy consumption indicated on the FTC label is measured in accordance with the Test Procedures for Television Sets (USA only).

The actual energy consumption depends on the usage environment (The content watched, TV settings, etc.).

- 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.
 - On some models, the label is inside the external device connection terminal cover.
 - Depending upon the model or country, the typical power consumption may not be on label.

(Depending upon country)

(Only QNED80AQA, QNED85AQA)

Broadcasting Specifications	
Television system	ATSC, ATSC3.0 (Only USA), NTSC-M, 64 & 256 QAM
Channel coverage (Band)	VHF 2-13, UHF 14-69, DTV 2-69, CATV 1-13S, CADTV 1-13S
External antenna impedance	75 Ω

(Except for QNED80AQA, QNED85AQA)

Broadcasting Specifications	
Television system	ATSC, NTSC-M, 64 & 256 QAM
Channel coverage (Band)	VHF 2-13, UHF 14-69, DTV 2-69, CATV 1-13S, CADTV 1-13S
External antenna impedance	75 Ω

- Certain 8K input/decoding standards may not be supported. An additional device may be necessary to support certain 8K standards. Upscaled and enhanced 8K images will vary depending upon the source content (Depending upon model).

Environment Condition	
Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
Operating Humidity	Less than 80 %
Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Storage Humidity	Less than 85 %

Product Information

(Only QNED99*)

Wireless module(LGSBWAX12)Specifications	
Wireless LAN (IEEE 802.11a/b/g/n/ac/ax)	
Frequency range	Output Power (Max.)
2,400 to 2,472 MHz	17 dBm
5,150 to 5,725 MHz	15 dBm
5,725 to 5,850 MHz	15 dBm
5,945 to 7,125 MHz	11 dBm
Bluetooth	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	9 dBm

As band channels can vary per country, the user cannot change or adjust the operating frequency. This product is configured for the regional frequency table.

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm (7.8 inches) between the device and the body.

- FCC regulations restrict the operation of this device to indoor use only.
- Operation prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

FCC ID: BEJLGSBWAX12 / IC: 2703H-LGSBWAX12

(Only QNED80*, QNED85*, QNED90*, 86NANO75*, 86UQ70*, 86UQ75*, 86UQ80*, 86UQ90*)

Wireless module(LGSBWAC9S)Specifications	
Wireless LAN (IEEE 802.11a/b/g/n/ac)	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	18.5 dBm
5,150 to 5,725 MHz	18 dBm
5,725 to 5,850 MHz	18 dBm
Bluetooth	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	9 dBm

As band channels can vary per country, the user cannot change or adjust the operating frequency. This product is configured for the regional frequency table.

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm (7.8 inches) between the device and the body.

FCC ID: BEJLGSBWAC9S / IC: 2703H-LGSBWAC9S

(Only 32LQ63*)

Wireless module(LGSBWAC03)Specifications	
Wireless LAN (IEEE 802.11a/b/g/n/ac)	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	20 dBm
5,150 to 5,725 MHz	18.5 dBm
5,725 to 5,850 MHz	18 dBm
Bluetooth	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	9 dBm

As band channels can vary per country, the user cannot change or adjust the operating frequency. This product is configured for the regional frequency table.

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm (7.8 inches) between the device and the body.

FCC ID: BEJLGSBWAC03 / IC: 2703H-LGSBWAC03

(Except for QNED80*, QNED85*, QNED90*, QNED99*, 86NANO75*, 86UQ70*, 86UQ75*, 86UQ80*, 86UQ90*, 32LQ63*)

Wireless module(LGSBWAC22)Specifications	
Wireless LAN (IEEE 802.11a/b/g/n/ac)	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	17 dBm
5,150 to 5,725 MHz	16 dBm
5,725 to 5,850 MHz	16 dBm
Bluetooth	
Frequency range	Output Power (Max.)
2,400 to 2,483.5 MHz	8 dBm

As band channels can vary per country, the user cannot change or adjust the operating frequency. This product is configured for the regional frequency table.

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm (7.8 inches) between the device and the body.

FCC ID: BEJLGSBWAC22 / IC: 2703H-LGSBWAC22

Open Source Software Notice Information

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

Licenses



• The remote control vary depend of model: The buttons on the remote control may have a different name or location than the remote control shows in this manual. (BATTERIES NOT INCLUDED)

• The cables mentioned in this guide is not supplied with your unit.

• The actual number of ports may have a different name or location.

Troubleshooting

In TV / HDMI input, press the button on the remote control three times to display the model name and serial number on the screen.

Cannot control the TV with the remote control.	- Check if anything such as tape has been placed over the receiver. - Check if there is any obstacle between the product and the remote control. - Replace the batteries with new fresh ones.
No image display and no sound is produced.	- Check if the product is turned on. - Check if the power cord is connected to a wall outlet. - Check if there is a problem in the wall outlet by connecting other products.
The TV turns off suddenly.	- Check the power control settings. The power supply may be interrupted. - Check if the auto-off function is activated in the settings menu. - If there is no signal while the TV is on, the TV will turn off automatically after 15 minutes of inactivity.
Abnormal Display	- If the TV feels cold to the touch, there may be a small flicker when it is turned on. This is normal; there is nothing wrong with TV. Some minute dot defects may be visible on the screen, appearing as tiny red, green, or blue spots. However, they have no adverse effect on the TV's performance. Avoid touching the LCD screen or holding your finger(s) against it for long periods of time. Doing so may produce some temporary distortion effects on the screen. - This panel is an advanced product that contains millions of pixels. In a very few cases, you could see fine dots on the screen while you're viewing the TV. Those dots are deactivated pixels and do not affect the performance and reliability of the TV. - Displaying a still image for a prolonged period of time may cause an image sticking. Avoid displaying a fixed image on the TV screen for an extended length of time.
Generated Sound	Cracking noise A cracking noise that occurs when watching or turning off the TV is generated by plastic thermal contraction due to temperature and humidity. This noise is common for products where thermal deformation is required. Electrical circuit humming/panel buzzing A low level noise is generated from a high-speed switching circuit, which supplies a large amount of current to operate a product. It varies depending upon the product. This generated sound does not affect the performance and reliability of the product.



- When cleaning the product, be careful not to allow any liquid or foreign objects to enter the gap between the upper, left or right side of the panel and the guide panel, (Depending upon model).
- Make sure to wring any excess water or cleaner from the cloth.
- Do not spray water or cleaner directly onto the TV screen.
- Make sure to spray just enough of water or cleaner onto a dry cloth to wipe the screen.

Regulatory

FCC NOTICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. and For indoor use only, use outdoors or in other modes not covered by this manual may violate the FCC regulation and violate the user authority to use the product.

FCC Radio Frequency Interference Requirements (for UNII devices)

High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device. This device cannot be co-located with any other transmitter.

FCC RF Radiation Exposure Statement

(For having wireless function (WLAN, Bluetooth,...))

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20 cm (7.8 inches) between the antenna and your body. Users must follow the specific operating instructions for satisfying RF exposure compliance.

Industry Canada Statement

(For having wireless function (WLAN, Bluetooth,...))

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement

(For having wireless function (WLAN, Bluetooth,...))

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm (7.8 inches) between the antenna & your body.

NOTE THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

RSS-247 Requirement

(For product having the wireless function using 5 GHz frequency bands)

- The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit;
- For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits as appropriate; and
- (For devices operating in the band 5250-5350 MHz having an e.i.r.p. greater than 200 mW) Antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 of RSS-247 shall be clearly indicated.

Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

NOTE TO CABLE/TV INSTALLER

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the National Electric Code (U.S.A.). The code provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of the cable entry as practical.

WARNING! (STABILITY HAZARD)

A television set may fall, causing serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- ALWAYS use cabinets or stands or mounting methods recommended by the manufacturer of the television set.
- ALWAYS use furniture that can safely support the television set.
- ALWAYS ensure the television set is not overhanging the edge of the supporting furniture.
- ALWAYS educate children about the dangers of climbing on furniture to reach the television set or its controls.
- ALWAYS route cords and cables connected to your television so they cannot be tripped over, pulled or grabbed.
- NEVER place a television set in an unstable location.
- NEVER place the television set on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and the television set to a suitable support.
- NEVER place the television set on cloth or other materials that may be located between the television set and supporting furniture.
- NEVER place items that might tempt children to climb, such as toys and remote controls, on the top of the television or furniture on which the television is placed.

If the existing television set is going to be retained and relocated, the same considerations as above should be applied.

Symbols

	Refers to alternating current (AC).		Refers to stand-by.
	Refers to direct current (DC).		Refers to "ON" (power).
	Refers to class II equipment.		Refers to dangerous voltage.

LG Take-back & Recycling Policy

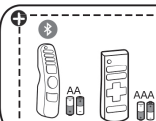
LG Electronics offers a customized e-waste take-back & recycling service that meets local needs and requirements in the countries where e-waste regulations are in place, and also provides product take-back & recycling service voluntarily in some regions. LG Electronics evaluates products' recyclability at the design step selectively, with the goal of improving recyclability where practicable. Through these activities, LG Electronics seeks to contribute to conserving natural resources and protecting the environment. For more information, please visit our global site at <https://www.lg.com/recycling>



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50UQ7590PUK	55UQ7050ZUD	55UQ8000AUK	65UQ7590PUK
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50UQ8000AUK	55UQ7590PUK	65UQ7050ZUD	65UQ8000AUK



NOTE: The remote control vary depend of model:
The buttons on the remote control may have a different name or location than the remote control shows in this manual. **(Batteries not included)**

• Accessory type and quantity may vary depending on the model.



a (M4 x L16)
55UQ70*
50/55UQ75*
50/55UQ80*

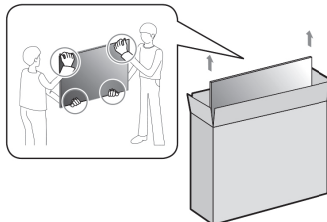
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65UQ75*
65UQ80*



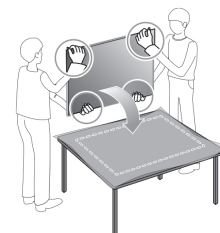
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55UQ70*
50/55UQ75*
50/55UQ80*

2-A



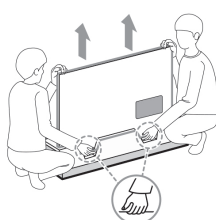
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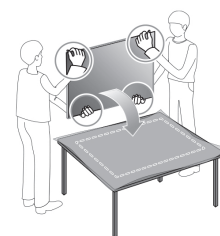
1-B

65UQ70*
65UQ75*
65UQ80*

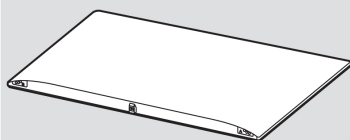
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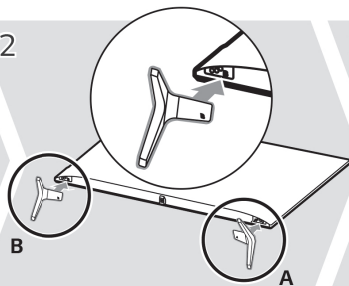
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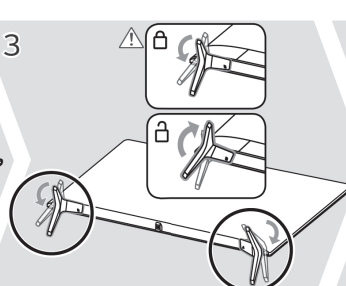
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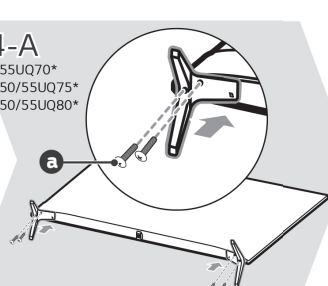


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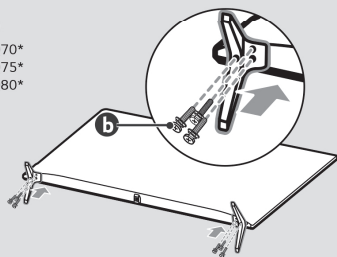
4-A

55UQ70*
50/55UQ75*
50/55UQ80*

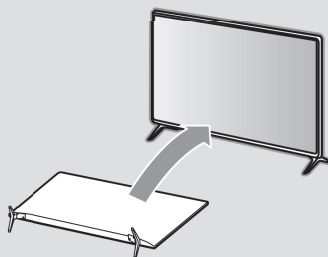


4-B

65UQ70*
65UQ75*
65UQ80*



5



The images shown in this guide are for illustrative purposes only and may be subject to change.

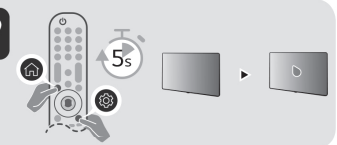
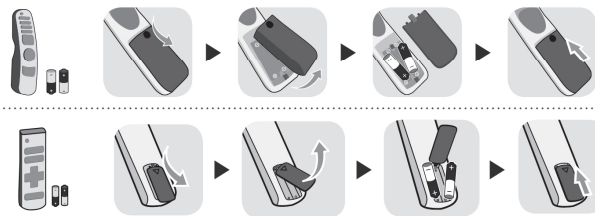
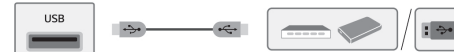




OPTICAL DIGITAL AUDIO OUT



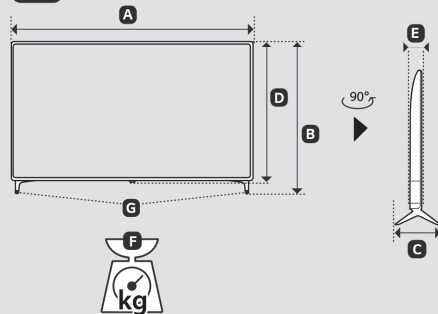
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- The actual number of ports may have a different name or location.



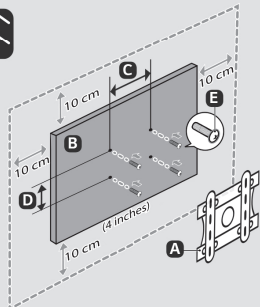
NOTE: The remote control vary depend of model: The buttons on the remote control may have a different name or location than the remote control shows in this manual. **(Batteries not included)**



A, B, C, D, E : mm (inches) **F, G** : kg (lbs)

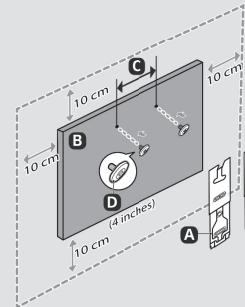


MODELS		A		B		C		D		E		F		F-G		Power consumption
50UQ7590PUB	50UQ8000AUB	1,121	1,121	713	713	231	231	651	651	57.1	57.1	11.9	11.9	11.7	11.7	130 W
50UQ7590PUK	50UQ8000AUK	(44.1)	(44.1)	(28.0)	(28.0)	(9.0)	(9.0)	(25.6)	(25.6)	(2.2)	(2.2)	(26.2)	(26.2)	(25.7)	(25.7)	
55UQ7030PUD	55UQ8000AUB	1,235	1,235	776	776	231	231	715	715	57.5	57.5	14.2	14.2	14.0	14.0	135 W
55UQ7030ZUD	55UQ8000AUK	(48.6)	(48.6)	(30.5)	(30.5)	(9.0)	(9.0)	(28.1)	(28.1)	(2.2)	(2.2)	(31.3)	(31.3)	(30.8)	(30.8)	
55UQ7590PUB	55UQ8000AUB	1,454	1,454	906	906	269	269	838	838	57.7	57.7	21.8	21.8	21.5	21.5	185 W
65UQ7030PUD	65UQ8000AUB	(57.2)	(57.2)	(35.6)	(35.6)	(10.5)	(10.5)	(32.9)	(32.9)	(2.2)	(2.2)	(48.0)	(48.0)	(47.3)	(47.3)	
65UQ7590PUB	65UQ8000AUK															
65UQ7590PUK																
Power requirement										AC 120 V- 50/60 Hz						



C D : mm (inches)			
A	B	C × D	E
LSW240B	50UQ75*	200 (7.8) × 200 (7.8)	M6
MSW240	50UQ80*	200 (7.8) × 200 (7.8)	
OLW480B	55UQ70*	300 (11.8) × 300 (11.8)	M6
MSW240	55UQ75*	300 (11.8) × 300 (11.8)	
	55UQ80*	300 (11.8) × 300 (11.8)	M6
OLW480B	65UQ70*	300 (11.8) × 300 (11.8)	
	65UQ75*	300 (11.8) × 300 (11.8)	M6
	65UQ80*	300 (11.8) × 300 (11.8)	

(Wall mount kit not included)



C : mm (inches)

A	B	C	D
WB21LMB	50UQ75* 50UQ80*	200 (7.8)	M6
		200 (7.8)	
WB21LMB	55/65UQ70* 55/65UQ75* 55/65UQ80*	300 (11.8)	M6
		300 (11.8)	
		300 (11.8)	

(Wall mount kit not included)



Read **Safety and Reference**.

⊕ : Depending upon model

Easy Setup Guide

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

NOTE: The images shown in this guide are for illustrative purposes only and may be subject to change. The actual number of ports and their locations may vary depending on the model.