

SIMPLE MANUAL

Wireless Sound Bar

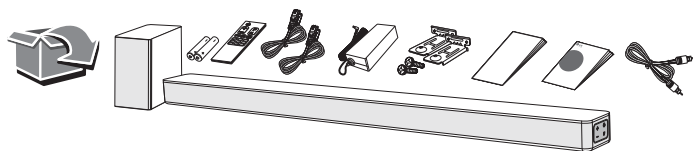
Please read this manual carefully before operating your set and retain it for future reference.

To view the instructions of advanced features,
visit <http://www.lg.com> and then download Owner's Manual.
Some of the content in this manual may differ from your unit.

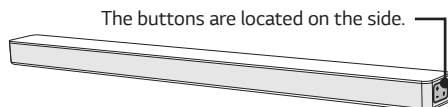
MODEL
SK5Y



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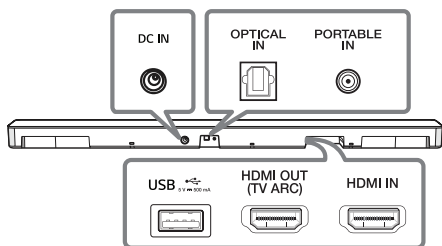


Front Panel



- ⏻ (Standby) Switches the unit ON or OFF
- F (Function) Selects Function
- +/- (Volume) Adjusts Volume

Rear Panel



- DC IN Connect to the AC adapter
- OPTICAL IN Connect to an Optical device
- PORTABLE IN Connect to a Portable device
- USB Connect to a USB device
- HDMI OUT (TV ARC) Connect to a TV
- HDMI IN Connect to HDMI out on a device

1

Subwoofer Connection

Place the wireless subwoofer near the sound bar and follow steps below.

- 1 Connect the power cord of wireless subwoofer and sound bar to the outlet.
- 2 Turn on the main unit:
The sound bar and wireless subwoofer will be **automatically** connected. The subwoofer's green LED turns on.

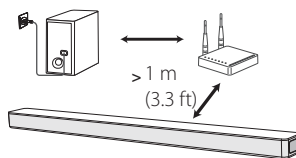
Subwoofer Connection Manually

If the subwoofer does not make sound, try to connect manually.

- 1 Press **Pairing** button on the rear of the wireless subwoofer.
 - The green LED on the rear of wireless subwoofer blinks quickly. (If the green LED does not blink, press and hold the Pairing button.)
- 2 Turn on the main unit.
- 3 Pairing is completed.
 - The green LED on the rear of wireless subwoofer turns on.



Keep the sound bar and the subwoofer away from the device (ex. wireless router, microwave oven, etc.) over 1 m (3.3 ft) to prevent wireless interference.

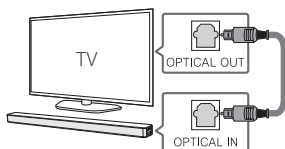


2 TV Connection

Connect with the Sound Bar and TV using Optical (A) or HDMI ARC (B).

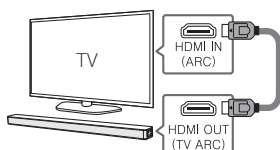
A Optical Connection

- 1 Connect the sound bar to the TV using Optical cable.
- 2 Set up [External Speaker (Optical)] on your TV setting menu.



B HDMI(ARC) Connection

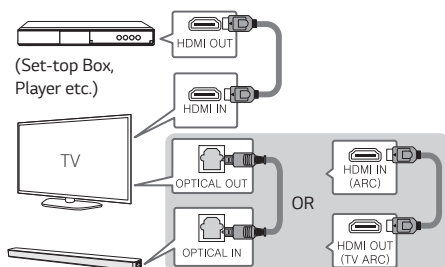
- 1 Connect the sound bar to the TV using HDMI cable.
- 2 Set up [External Speaker (HDMI ARC)] on your TV setting menu.



- HDMI connection is unavailable if your TV does not support HDMI ARC.
- If this unit is connected by OPTICAL and ARC at the same time, the ARC signal is a high priority.

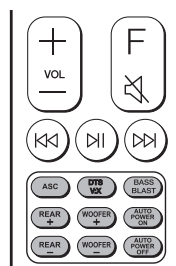
Additional Device Connection

- 1 Connect to the external device as follows.



- 2 Set the input source by pressing F on the remote control or unit repeatedly.

Remote control



ASC/DTS V:X/BASS BLAST: Selects the sound effect.

REAR +/-: Adjusts the volume level of rear speakers. (For rear speakers)

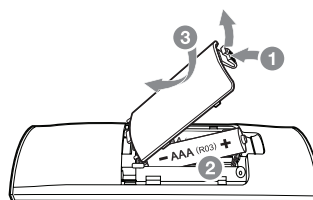


Adjustment of the Rear speakers volume levels and using Surround Sound are applied only when the rear speakers are connected.
Rear speaker kit sold separately.

WOOFER +/-: Adjusts the volume level of subwoofer.



AUTO POWER ON/OFF: Automatically turns on by an input source.

Replacement of battery



Additional Information

Specification

Power consumption	Refer to the main label.
AC adapter	<ul style="list-style-type: none"> • Model : DA-38A25 • Manufacturer : Asian Power Devices Inc. • Input : 100 - 240 V ~ 50 - 60 Hz • Output : 25 V  1.52 A
Dimensions (W x H x D)	Approx. 891.0 mm X 57.5 mm X 87.8 mm With foot (35 inch x 2.2 inch x 3.4 inch)
Bus Power Supply (USB)	5 V  500 mA
Amplifier (Total RMS Output power)	360 W RMS

Design and specifications are subject to change without notice.



Rear Speakers Ready

Ready for surround sound with Rear Speakers
Kit sold separately. (SPK8-S)

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.

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:

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

CAN ICES-3 (B)/NMB-3 (B)

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.

WARNING

[For product having the wireless function using 5 GHz frequency bands]

- i. 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;
- ii. 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;
- iii. 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
- iv. [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.



LG Customer Information Center

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