



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.

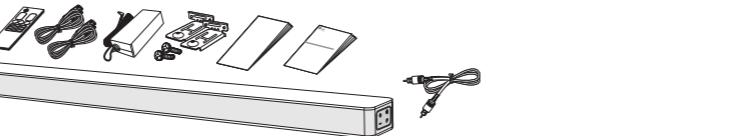
MODEL
SNG6Y



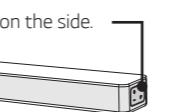
MFL71669664
2105_Rev02

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ENGLISH



Front Panel



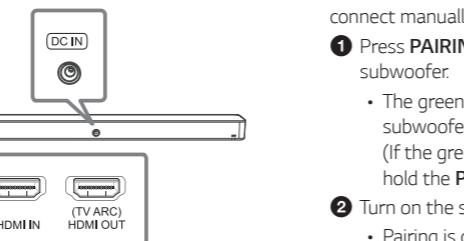
The buttons are located on the side.

① (Standby) Switches the unit ON or OFF.

F (Function) Selects function.

-/+ (Volume) Adjusts volume.

Rear Panel



DC IN Connect to the AC adapter.
USB (Service only) S/W download connector.

OPTICAL IN Connect to an optical device.

HDMI IN Connect to device with HDMI OUT.

(TV ARC) HDMI OUT Connect to a TV.

! It is recommended that you purchase a USB gender separately for the convenience of USB insertion and extraction. (Recommended USB gender type : USB 2.0 extension cable)
• Make sure to properly align and connect the optical cable; improper alignment may cause damage to the jack.

Subwoofer Connection

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

① Connect the power cord of the sound bar and the wireless subwoofer to the outlet.

② Turn on the sound bar.

- The sound bar and wireless subwoofer will be automatically connected. The subwoofer's green LED turns on.

Manual Subwoofer Connection

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

① Press PAIRING on the rear of the wireless subwoofer.

- The green LED on the rear of the wireless subwoofer blinks quickly.
(If the green LED does not blink, press and hold the PAIRING.)

② Turn on the sound bar.

- Pairing is completed. The green LED on the rear of the wireless subwoofer turns on.

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

! 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 has a higher priority.



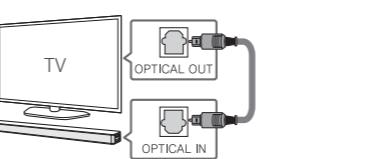
TV Connection

Connect 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.

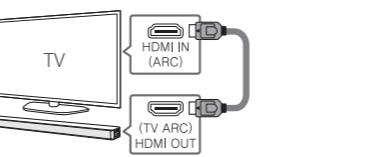
② Set up [External Speaker (Optical)] on your TV setting menu.



B HDMI (ARC) Connection

① Connect the sound bar to the TV using HDMI cable.

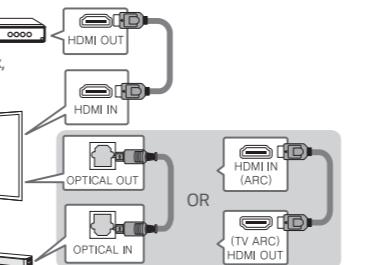
② Set up [External Speaker (HDMI ARC)] on your TV setting menu.



! 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 has a higher priority.

Additional Device Connection

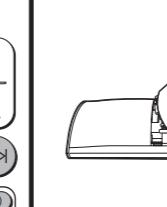
① Connect to the external device like as follow.



② Set the input source by pressing F repeatedly.

Remote control

Replacement of Battery



KI/DK: Skip

DL: Play/Pause

- Bluetooth connection lock (BT LOCK):** Select the Bluetooth function by pressing F repeatedly. Long press DL and press it again to limit Bluetooth connection to only BT and LG TV.

SOUND EFFECT: Selects a sound effect mode.

- TV remote:** Long press SOUND EFFECT and press it again to use TV remote control.

- N:** Turns on or off the Night time mode.

- ①:** Displays the information of a file, an input source or connected Bluetooth device name.

- Auto Power ON/OFF:** Long press ① and press it again.

- !!:** Adjusts sound level of each speaker.

- Surround sound:** Long press !! and press it again.

* : This button is not available.

! Rear Speakers Ready

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

Additional Information

Specification

Power consumption

Refer to the main label.

- Model : DA-50F25
- Manufacturer : Asian Power Devices Inc.
- Input : 100 - 240 V ~ 50 - 60 Hz
- Output : 25 V 2 A

- Model : MS-Z2000R250-050D0-P
- Manufacturer : MOSO POWER SUPPLY TECHNOLOGY CO., LTD.

- Input : 100 - 240 V ~ 50/60 Hz
- Output : 25 V 2 A

Dimensions (W x H x D)

Approx.
1060.0 mm X 57.0 mm X 85.0 mm With foot

Amplifier (Total RMS Output power)

420 W RMS

Open Source Software Notice Information

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



