Additional Information

Specification

Power consumption	Refer to the main label.
	Networked standby : 5.5 W (If all network ports are activated.)
AC adapter	• Model : DA-50F25 • Manufacturer : Asian Power Devices Inc. • Input : 100 - 240 V ~ 50 - 60 Hz • Output : 25 V ⎓ 2 A
Dimensions (W x H x D)	Approx. 1060 mm x 76 mm x 145 mm
Net Weight	Approx. 5.3 kg
Bus Power Supply (USB)	5 V ⎓ 500 mA
Amplifier (Total RMS Output power)	150 W

Design and specifications are subject to change without notice.

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 three (3) years from the date on which you purchased the product.

How to disconnect the wireless network connection or the wireless device

Press and hold the " ⊞ (Add)" button until you hear the beep sound twice.

LG
Life's Good

SIMPLE MANUAL
music flow **SH6**

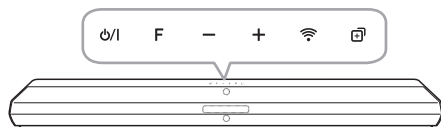# SMART Hi-Fi AUDIO

Wireless Multi-room Sound Bar

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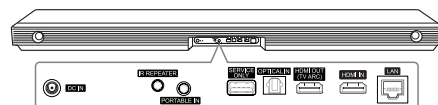Some of the content in this manual may differ from your unit.

MODEL

SH6

MFL69395819

www.lg.com

Front Panel

φ/I ································ Standby / On

F ································ Selects function

-/+ ································ Adjusts volume

🛜 ···················· Connects wireless network.

🔲 ·· Connects an additional LG Smart Hi-Fi Audio product.

Rear Panel

DC IN ····················· Connect to AC Adapter.
IR REPEATER ············ Connect to IR Repeater.
PORTABLE IN ··········· Connect portable device.
USB (Service only) ······ S/W download connector.
OPTICAL IN ··········· Connect to an optical device
HDMI OUT (TV ARC) ············· Connect to a TV.
HDMI IN ······· Connect to device with HDMI OUT.
LAN ···························· Connect to router.

1   TV Connection

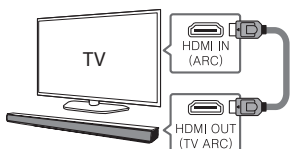Connect the speaker and TV using Optical (Ⓐ) or HDMI ARC (Ⓑ).

Ⓐ Optical

1 Connect the speaker to the TV using Optical cable.
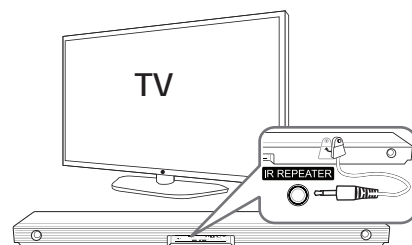**2** Set up [External Speaker (Optical)] on your TV setting menu.
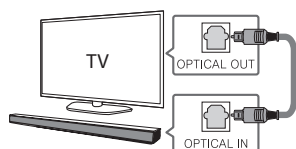
Ⓑ HDMI(ARC) Connection

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

2   IR Repeater Connection

IR Repeater is supplied as an accessory with the unit in order to communicate well with the remote control and the TV.

1 Put IR Repeater on the back of the unit with the sensor of IR Repeater facing the remote sensor of the TV.

**2** Connect the end of IR Repeater to IR REPEATER jack.

Connect speaker to Network

1 Check network condition
A router connected to network should be installed.

2 Download LG Music Flow Application
Download "Music Flow Player" on the Apps Store or Google Play Store.

Music Flow Player

3 Connect devices to router
Launch Music Flow Player App and follow the steps for wired or wireless connection displayed on the screen. All devices should be connected to same router.
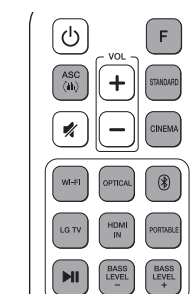
Wired
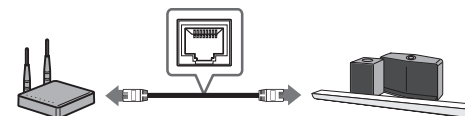
Wireless

Remote control

ASC 🔊	Analyzes the property of input sound and provides the sound optimized for the content.
F	Selects the function and the input source.
STANDARD	Selects the standardized sound.
CINEMA	Selects the cinematic surround sound.
WI-FI	Selects the WI-FI function.
OPTICAL	Selects the OPTICAL function.
🅱	Selects the Bluetooth function.
LG TV	Selects the LG TV function.
HDMI IN	Selects the HDMI IN function.
PORTABLE	Selects the PORTABLE function.
▶❙❙	Starts playback or pauses playback.
BASS LEVEL − BASS LEVEL +	Adjusts sound level of Bass.

Replacement of battery
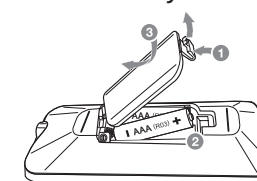
Auto Music Play

LG Sound Sync (Wireless)

For more information, download the online owner's manual. **http://www.lg.com**