



SIMPLE MANUAL

*MUSICflow* SJ8  
SMART Hi-Fi  
AUDIO  
Wireless Multi-room Sound Bar

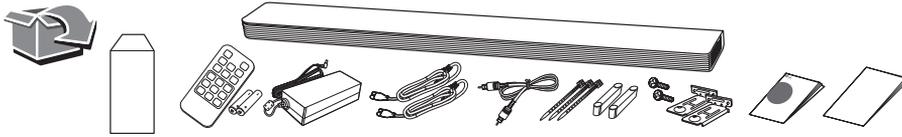
ENGLISH

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  
SJ8

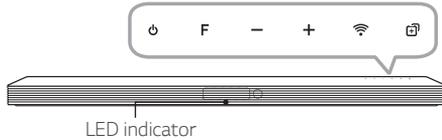


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## Front Panel

The buttons are located on the rear.

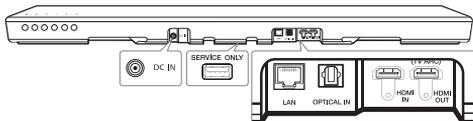


- ⏻ ..... Standby
- F ..... Selects function
- /+ ..... Adjusts volume
- 📶 ..... Connects wireless network.
- ⊕ ..... Adds the additional Music Flow product to your network. (In case that one or more Music Flow product is connected.)

LED indicator: Shows connection status.

- White (Blinking): Waiting for network connection
- White (Staying on): Network connection is completed.
- White (Dimmed): Standby mode with network connection.
- Green (Staying on): The first group was set.
- Red (Staying on): Standby mode without network connection.

## Rear Panel



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

## 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.

### 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.
- 2 Turn on the sound bar.
- 3 Pairing is completed.
  - The green LED on the rear of wireless subwoofer turns on.

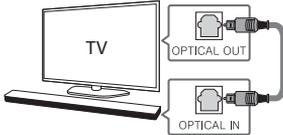
⚠ Keep the sound bar and the subwoofer away from the device (ex. wireless router, microwave oven, etc.) over 1 m to prevent wireless interference.

## TV Connection

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

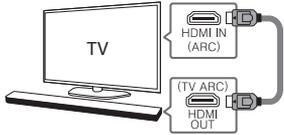
### A Optical Connection

- 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

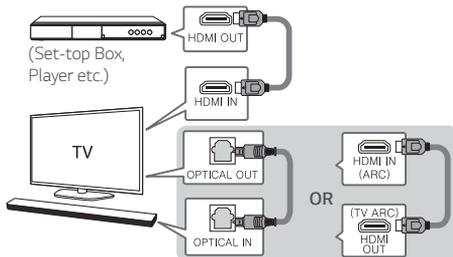
- 1 Connect the sound bar to the TV using HDMI cable.
- 2 Set up [External Speaker (HDMI ARC)] on your TV setting menu.



- 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 is a high priority.

## Additional Device Connection

- 1 Connect to the external device like as follow.



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

## Network Connection



- 1 Check network condition. A router connected to network should be installed.
- 2 Connect your smart device to your home network.
- 3 Connect the sound bar to the power supply.
- 4 Connect the media server to your home network in order to enjoy music.



All devices should be connected to same router.

### Download LG Music Flow Application

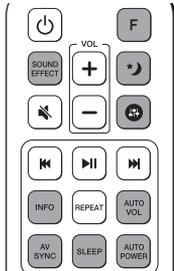
Download "Music Flow Player" on the App Store or Google Play Store.



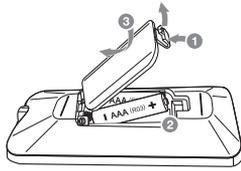
### Launch Music Flow Player App

Follow the steps for wired or wireless connection displayed on the screen.

## Remote control



## Replacement of battery



**SOUND EFFECT:** Selects a sound effect mode.

**F:** Selects the function and the input source.

**Mute:** Turns down the volume at night.

**EQ:** Adjusts sound level of Treble, Bass and Sub-woofer.

**INFO:** Displays the input source information.

**AV SYNC:** Synchronizes the audio and video.

**SLEEP:** Sets the system to turn off automatically at a specified time.

**AUTO VOL:** Adjusts too loud or low output volume level appropriately.

**AUTO POWER:** Automatically turns on by an input source.

## Additional Information

### Specification

|                                    |  |
|------------------------------------|--|
| Power consumption                  | Refer to the main label.   |
|                                    | Networked standby : 5.0 W<br>(If all network ports are activated.)   |
| AC adapter                         | <ul style="list-style-type: none"> <li>Model : DA-38A25</li> <li>Manufacturer : Asian Power Devices Inc.</li> <li>Input : 100 - 240 V ~ 50 - 60 Hz</li> <li>Output : 25 V <math>\overline{\text{---}}</math> 1.52 A</li> </ul> |
| Dimensions (W x H x D)             | Approx. 1220 mm x 38 mm x 105 mm   |
| Amplifier (Total RMS Output power) | 300 W RMS  |

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](mailto: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.

## Declaration of Conformity



Hereby, LG Electronics declares that the radio equipment type WIRELESS MULTI-ROOM SOUND BAR is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://www.lg.com/global/support/cedoc/cedoc#>

The use of the 5150 – 5350 MHz band is restricted to indoor use only.

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

| Frequency range  | Output power (Max.) |
|------------------|---------------------|
| 2402 to 2480 MHz | 10 dBm              |
| 2412 to 2472 MHz | 19 dBm              |
| 5180 to 5240 MHz | 20 dBm              |
| 5730 to 5821 MHz | 13 dBm              |



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