

SIMPLE MANUAL

LG Wi-Fi 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
SK8

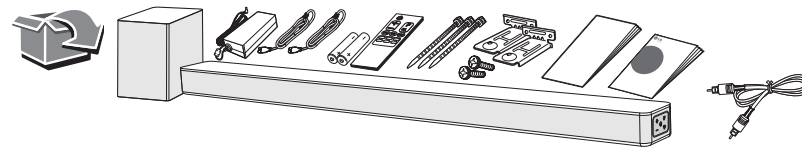


MFL70460136

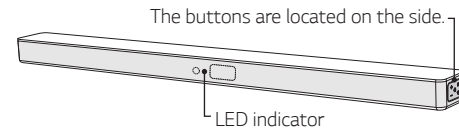
www.lg.com

Copyright © 2018 LG Electronics Inc. All Rights Reserved.

ENGLISH

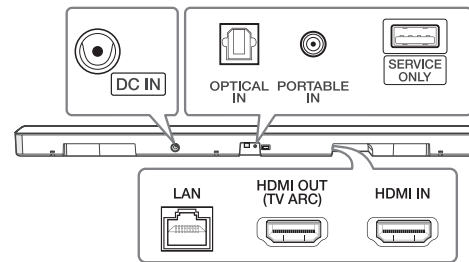


Front Panel



- ⏻ (Standby) Switches the unit ON or OFF.
F (Function) Selects function.
—/+ (Volume) Adjusts volume.
📶 Selects Wi-Fi function.
LED indicator : Shows connection status.
- White (Blinking): Waiting for network connection on Wi-Fi function.
 - White (Staying on): Network connection is completed on Wi-Fi function or the other functions are selected.
 - White (Dimmed): Standby mode with network connection.
 - Red (Staying on): Standby mode without network connection.

Rear Panel



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

Subwoofer Connection

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

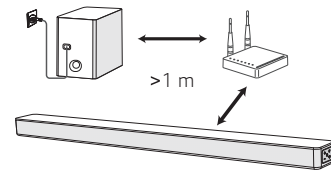
- 1 Connect the power cord of the sound bar and the wireless subwoofer to the outlet.
- 2 Turn on the sound bar.
- 3 The sound bar and wireless subwoofer will be **automatically** connected. The subwoofer's green LED turns on.

Manually Subwoofer Connection

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 the wireless subwoofer blinks quickly. (If the green LED does not blink, press and hold the Pairing button.)
- 2 Turn on the sound bar.
- 3 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.

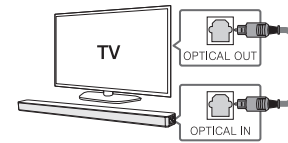


TV Connection

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

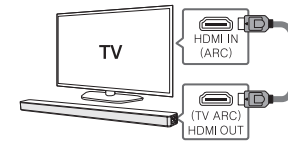
A Optical Connection

- 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

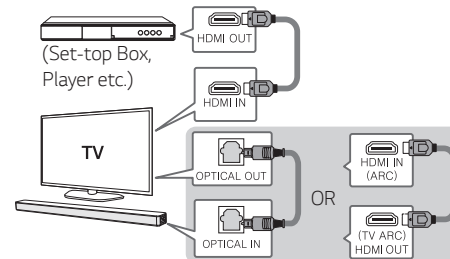
- 1 Connect the sound bar to the TV using HDMI cable.
- 2 Set up [External Speaker (HDMI ARC)] on your TV setting menu.



- 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.

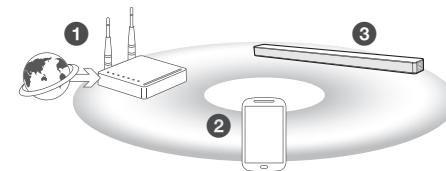
Additional Device Connection

- 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.



All devices should be connected to same router.

Download LG Wi-Fi Speaker Application

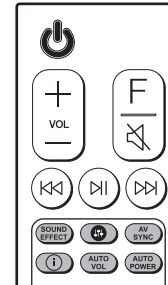
Download "LG Wi-Fi Speaker" on the App Store or Google Play Store.



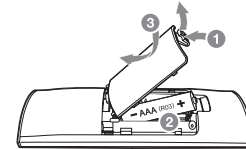
Launch LG Wi-Fi Speaker App

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

Remote control



Replacement of Battery



SOUND EFFECT: Selects a sound effect mode.

+: Adjusts sound level of each speaker.

AV SYNC: Synchronizes the audio and video.

Ⓢ: Displays the input source information.

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.
AC adapter	- Model : DA-50F25 - Manufacturer : Asian Power Devices Inc. - Input : 100 - 240 V ~ 50 - 60 Hz - Output : 25 V $\overline{\overline{\sim}}$ 2 A
Dimensions (W x H x D)	Approx. 1061.0 mm x 57.5 mm x 87.0 mm
Amplifier (Total RMS Output power)	360 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.

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.

IMPORTANT SAFETY NOTICE

The cord grip for the plug fitted to this product is built into the existing power cord as supplied. If, for any reason you need to shorten the cord,

DO NOT RE-USE THE PLUG

A new plug must be used to ensure your continued safety by securing the plug to the power cord in accordance with Plug & Socket Regulations 1994.

Declaration of Conformity



Hereby, LG Electronics declares that the radio equipment type Wi-Fi 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#>

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.



簡易手冊

LG 無線音響系統

操作該裝置之前，請仔細閱讀此說明書。及保存此說明書作將來參考之用。
要查看進階功能的指示，請瀏覽 <http://www.lg.com> 並下載使用說明書。
此手冊中部份內容可能不適用於此器材上。

型號
SK8

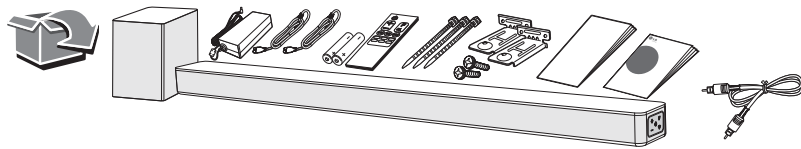


MFL70460136

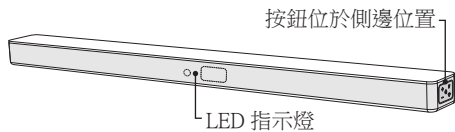
www.lg.com

版權所有 © 2018 LG Electronics Inc. 保留一切權利。

中文

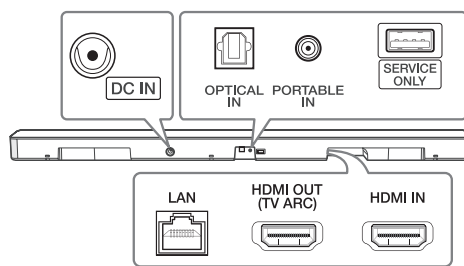


前面板



- ⏻ (待命) 把機件啟動或關閉
F (功能) 選擇功能
-/+ (音量) 調整音量
📶 選擇無線功能
- LED 指示燈：顯示連接狀態。
- 白燈（閃動）：等待無線功能的網絡連接
 - 白燈（持續亮起）：無線功能的網絡連接完成或選取其他功能。
 - 白燈（轉暗）：網絡連接待機模式。
 - 紅燈（持續亮起）：沒有網絡連接的待機模式。

後面板



- DC IN AC變壓器插入
OPTICAL IN 連接至光纖裝置。
PORTABLE IN 連接便攜式裝置。
USB（只供系統升級）..... 軟件升級連接埠。
LAN 連接至路由器。
HDMI OUT (TV ARC) 連接至電視。
HDMI IN 連接其他裝置的HDMI OUT。

無線超低音揚聲器連接

把無線超低音揚聲器放置在Sound Bar附近並按照以下步驟操作。

- 1 把Sound Bar及無線重低音揚聲器的電源線連接到電源插座。
- 2 開啓Sound Bar。
- 3 Sound Bar 與無線超低音揚聲器會自動連接。超低音揚聲器的綠燈亮起。

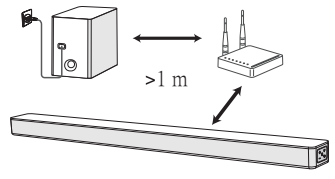
手動連接超低音揚聲器

若重低音擴音器不能發出聲響，嘗試手動連接。

- 1 按下無線重低音揚聲器後的Pairing按鈕。
 - 無線超低音揚聲器的後方之綠色LED燈會快速地閃爍。
(如綠色LED燈沒有閃動，按著Pairing按鈕不放。)
- 2 開啓Sound Bar。
- 3 配對完成。
 - 無線超低音揚聲器的後方之綠色LED燈就會啟動。



請勿把Sound Bar和超低音揚聲器放置於其他電子器材（如無線網路路由器、微波爐等）的一米範圍內，以免出現無線訊號干擾。

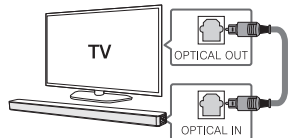


電視連接

透過視像(A) 或 HDMI ARC (B) 纜線連接揚聲器和電視。

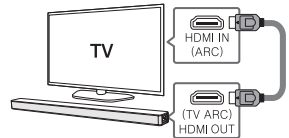
A 視像連接

- 1 透過視像纜線將Sound Bar連接至電視。
- 2 設定 [外置揚聲器 (光纖)]，可在您的電視設定功能表上找到。



B HDMI (ARC) 連接

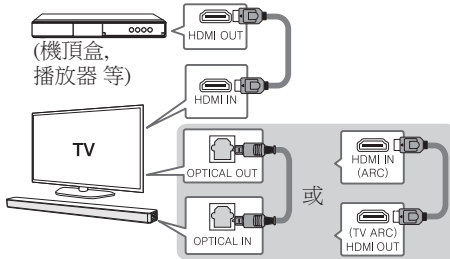
- 1 透過 HDMI 纜線連接Sound Bar至電視。
- 2 設定 [External Speaker (HDMI ARC)]，可在您的電視設定功能表上找到。



- 如您的電視不支援 HDMI ARC，您將不能使用 HDMI 連接。
- 若裝置同時連接 OPTICAL 和 ARC，ARC訊號將更為優先。

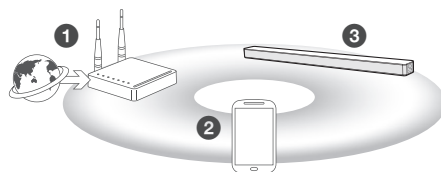
連接至額外電子裝置

- 1 連接外置電子裝置的程序如下。



- 2 重複點按遙控或機身上的 F 鍵以設定輸入源。

網絡連接



- 1 檢查網絡連接的情況，請安裝一部能連接至網際網路的路由器。
- 2 把您的手機連接至家用網絡。
- 3 連接揚聲器至電源。



所有裝置必須連上同一個路由器。

下載LG Wi-Fi Speaker應用程式

自 App Store 或 Google Play Store 下載 LG Wi-Fi Speaker。

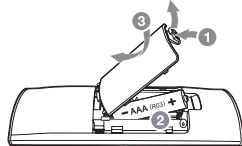


啟動LG Wi-Fi Speaker應用程式

按照螢幕上顯示的步驟進行有線或無線的網絡連接。

遙控器

更換電池



SOUND EFFECT: 選擇音效模式。

🔊: 調教每部揚聲器的音量。

AV SYNC: 同步聲音及影片。

📶: 顯示輸入來源資料。

AUTO VOL: 適當地調整過大或小的聲量輸出程度。

AUTO POWER: 偵測到輸入源後自動開啟。

其他資訊

規格

電源耗用	請參閱主要標籤。
AC 變壓器	• 型號：DA-50F25 • 製造商：Asian Power Devices Inc. • 輸入：100 - 240 V ~ 50 - 60 Hz • 輸出：25 V $\overline{\text{---}}$ 2 A
尺寸 (闊 x 高 x 深)	大約。 1061.0 毫米 x 57.5 毫米 x 87.0 毫米
擴音器 (總 RMS 輸出功率)	360 W RMS

如設計及規格有任何變更，恕不另行通告。

開放原始碼軟體注意事項

若要依據 GPL、LGPL、MPL 及其他開放原始碼授權取得對應的原始碼，請瀏覽 <http://opensource.lge.com>。除了開放原始碼，所有涉及的授權條款、免責聲明和版權聲明均可供下載。

LG 電子也可應您要求，在由您支付相關費用（如媒體成本、運費及處理費）的條件下以 CD-ROM 方式提供開放原始程式碼，如有需要請寄送電子郵件至 opensource@lge.com。

此服務提供的有效期限為本產品最後裝運日起計算的三年。此服務提供的有效對象為收到此資訊的任何人。

安全注意事項

本機的插頭握柄是專為本產品所設計，且與附贈的電源線結合為一體。若您因為任何理由而需截短此電源線時

請勿再使用該插頭

應使用全新的插頭以確保連續使用之安全性。請依據1994年之插頭及插座規範的規定，將插頭確實地與電源線結合。

符合標準聲明



在此，LG電子聲明 無線音響系統 類型的無線電設備符合 2014/53/EU指令。您可以從以下互聯網地址獲得歐盟符合性聲明的全文：

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

為使用者安全着想，安裝或使用裝置時，身體與裝置之間的距離不應少於 20 厘米。

