



簡易手冊

無線

Sound Bar

WIRELESS SOUND BAR

QP5W / QP5 / QP5BE



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中文

規格

電源耗用

- 請參閱主標籤。

電源適配器

- 型號：DA-65F19
- 製造商：Asian Power Devices Inc.
- 輸入：100 - 240 V ~ 50 - 60 Hz
- 輸出：19 V $\overline{\text{---}}$ 3.42 A

尺寸（闊 x 高 x 深）：大約 296.0 mm x 59.9 mm x 126.0 mm

匯流排電源供應 (USB): 5 V $\overline{\text{---}}$ 500 mA

擴音器（RMS 總輸出功率）：320 W RMS

注意：開放來源程式碼軟件

欲獲得 GPL、LGPL、MPL 及其他有義務公開包含本產品內容原始程式授權的源代碼，及存取所有提及授權條款、版權聲明及其他相關文件，請瀏覽 <https://opensource.lge.com>。LG Electronics 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。該產品最後一次出貨的三年內，任何收到此資訊的人可享受此優惠。

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Sound Bar類型的無線電設備符合2014/53/EU指令。你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#>

為了使用者的考慮，安裝和使用設備時，設備需和身體之間保持最少20厘米距離。

ENGLISH

Specification

Power consumption

- Refer to the main label.

AC adapter

- Model: DA-65F19
- Manufacturer: Asian Power Devices Inc.
- Input: 100 - 240 V ~ 50 - 60 Hz
- Output: 19 V $\overline{\text{---}}$ 3.42 A

Dimensions (W x H x D): Approx. 296.0 mm x 59.9 mm x 126.0 mm

Bus Power Supply (USB): 5 V $\overline{\text{---}}$ 500 mA

Amplifier (Total RMS Output power): 320 W RMS

Open Source Software Notice Information

To obtain the source code under GPL, LGPL, MPL, and other open source licenses that have the obligations to disclose source code, that is contained in this product, and to access all referred license terms, copyright notices and other relevant documents please visit <https://opensource.lge.com>.

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.

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.

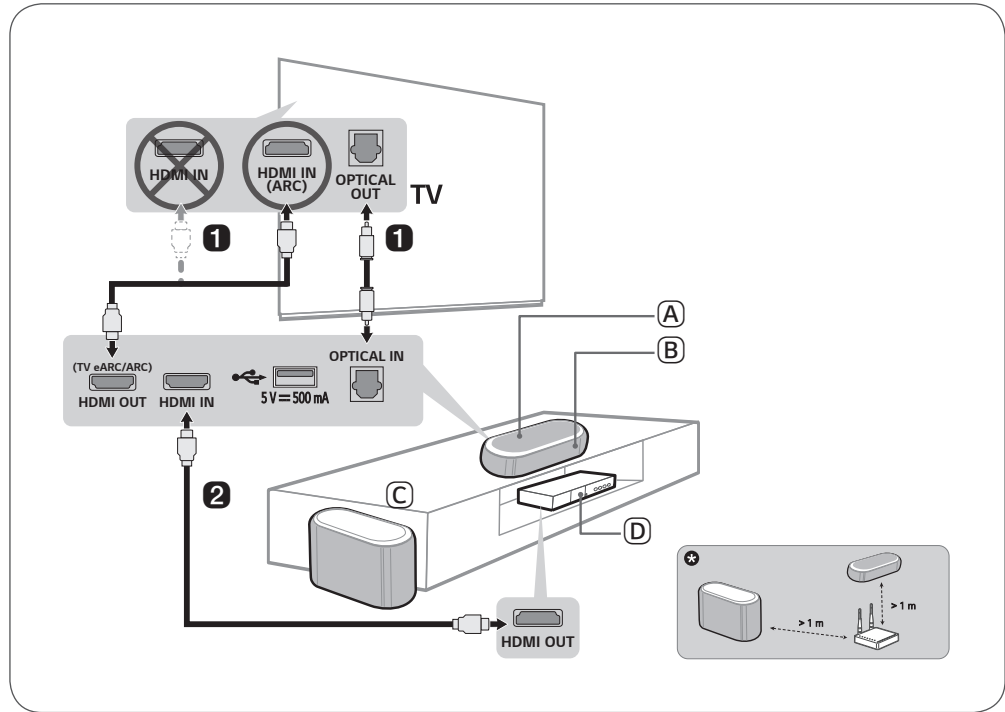


Declaration of Conformity

Hereby, LG Electronics declares that the radio equipment type Wireless 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.



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|------|----|-----------------------|--------------|-----------|---------|-----|
| | | | | | | |
| 開啟 | 待機 | OPTICAL /
HDMI ARC | Bluetooth 就緒 | Bluetooth | HDMI IN | USB |
| 紅色閃爍 | 紅色 | 白色 | 藍色閃爍 | 藍色 | 白色 | 白色 |

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- ① 按下Sound Bar的**電源**  按鈕以關閉它。
- ② 按無線重低音揚聲器底部的 **PAIRING** 按鈕。確認每個 LED 指示燈是否閃爍綠色。
 - 如果無線重低音揚聲器的底部仍出現一個紅色的 LED，請再次按低音揚聲器底部的按鈕。
- ③ 按下Sound Bar的**電源**  按鈕以開啟它。

建立連線後，您會看見無線重低音揚聲器底部的 LED 指示燈變為綠色。

*** 講Sound Bar、無線重低音揚聲器遠離以下設備（例如無線路由、微波爐等）最少 1 m 以上，以免無線訊號干擾。**

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- | | | | | | | |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| Power on | Standby | OPTICAL /
HDMI ARC | Bluetooth
ready | Bluetooth | HDMI IN | USB |
| Red blinking | Red | White | Blue blinking | Blue | White | White |

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- ① Press the **Power** (🔌) button on the sound bar to turn it off.
- ② Press the **PAIRING** button on the bottom of the wireless subwoofer. Check if each LED blinks green.
 - If you still see a red LED on the bottom of the wireless subwoofer, press and hold the button on the bottom of the subwoofer again.
- ③ Press the **Power** (🔌) button on the sound bar to turn it on.
- ④ When the connection is established, you will see a green LED light on the bottom of the wireless subwoofer light up in green.
- ✳ Keep the sound bar, the subwoofer away from the device (ex. wireless router, microwave oven, etc.) over 1 m to prevent wireless interference.

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