



用戶手冊

LG TONE Style

藍牙®頸掛式無線耳機(收線型)

備註：為了讓耳機發揮最佳效能，並避免損壞或不當使用，在使用耳機之前，請先仔細閱讀所有資訊。

Rev 1.0 TW

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HBS-SL5

www.lg.com

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LG TONE Style(HBS-SL5) 是使用藍牙技術且體積輕盈的無線耳機。
本產品可搭配支援 A2DP 或免持藍牙操作模式的裝置，作為音訊配件使用。

安全注意事項

▲ 注意

請勿任意拆解、調整或修復產品。
請勿讓產品靠近高溫或易燃材質。
請勿任意更換電池，因為電池可能會爆炸。
使用不相容的充電器可能會損壞本產品。
切勿讓嬰兒或幼童吞食磁鐵或產品的小型元件。
請確保沒有異物進入充電器接頭（充電連接埠和電源插頭），否則可能會導致火災或觸電。
為確保安全，產品充電時請勿配戴。
若您體內有植入醫療裝置，在使用本裝置前請先聯繫醫師。
請勿過度用力拉扯耳機線。
為了您的安全，請勿移除產品配備的電池。
鋰離子聚合物電池是可能造成人身傷害的危險元件。
由非合格專業人員更換電池可能會損壞裝置。

▲ 警告

請勿讓產品從高處掉落。
切勿讓產品接觸水、酒精或苯。
請勿將產品存放在潮濕或佈滿灰塵的地方。
請勿在產品上放置重物。
本產品不防水。請避免濕氣和水。

❶ 備註

如果產品接觸到大量汗水，請清潔產品。
請保持耳塞式耳機清潔。

HD Speaker

如果所連線裝置的通訊網路支援 HD 語音通話，您就能享受以高音質撥打語音通話和聆聽音樂的樂趣。

產品元件



LG TONE Style(HBS-SL5)
(已安裝中型耳塞套)



額外的耳塞套
(小型和大型)



USB Type C™ 充電纜線



用戶手冊

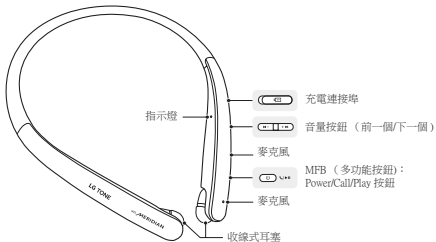
備註：實際產品設計可能與手冊所顯示的圖片不同。

▲ 注意

請務必使用正版的 LG Electronics 元件。使用非正版元件可能會損壞產品，進而使保固失效。

使用產品隨附的 USB Type C™ 纜線。

產品說明



* 視機型而定，實際產品的外觀與規格可能不同。

備註：為了預防聽力受損，在控制高音量時，會播放兩次控制音或以雙倍長度播放控制音。

電源開啟/關閉

功能	簡介
開機	按住 MFB 兩秒鐘。
關機	按住 MFB 四秒鐘。

* 開啟或關閉產品時，藍色 LED 燈閃爍且發出警示音。

配對和連線

戴上耳塞式耳機即可按照語音提示，輕鬆進行配對和連線。

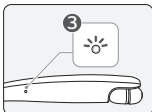
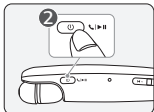
備註：如果系統提示您輸入授權碼（PIN 碼），請輸入 **0000**。

如果聽到電池電量不足的訊息，請為電池重新充電後再進行配對。

如果配對未在三分鐘內完成，電源會自動關閉。如果發生，按住 **MPB** 兩秒鐘開機。



快速連線



- 1 從行動電話的**設定**功能表開啟**藍牙**。
- 2 在耳機上按住 **MPB** 兩秒鐘開機。
- 3 藍色**指示燈**會亮起，耳機進入搜尋模式。
- 4 從手機或裝置中，選擇 [LG HBS-XXX] 進行連接。
備註：以上情況中，HBS-XXX 是產品獨立擁有的機型編號，不同型號的編號可能不同（例如，HBS-SL5 機型會顯示 LG HBS-SL5）。
- 5 連線完成後，會有語音訊息通知您。

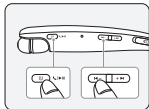
快速配對

- 1 從行動電話的**設定**功能表開啟**藍牙**。
- 2 在耳機上按住 **MPB** 兩秒鐘開機。
- 3 藍色**指示燈**會亮起，耳機進入搜尋模式。
- 4 請使用螢幕未鎖定的手機或附近待連接的裝置，根據螢幕上的指示，連接到耳機。
- 5 連線完成後，會有語音訊息通知您。

備註：僅支援 Android™ 6.0 或以上版本。

在連線至耳機前，將行動裝置或要連線的裝置設定為使用定位信息。

手動連線（與其他手機配對或重新配對）



- 1 耳機關閉時，同時按下 **MPB** 和 **音量按鈕**（上一步 **◀▶**）兩秒鐘或更長時間。
- 2 藍色**指示燈**亮起，耳機會切換到搜尋模式。
- 3 從手機或裝置中，選擇 [LG HBS-XXX] 進行連接。

備註：以上情況中，HBS-XXX 是產品獨立擁有的機型編號，不同型號的編號可能不同（例如，HBS-SL5 機型會顯示 LG HBS-SL5）。

多重連線

耳機可同時連接至兩台裝置，例如同時連接至手機和電腦。

備註：如果耳機同時連線至兩個裝置，主要功能是以「主要連線裝置」為主而運作。」

- 1 要連線多台裝置，當耳機已先連接一台裝置的狀態，請先關閉耳機。
- 2 執行「手動連線」下的 1 到 3。這個新的裝置會成為「主要連線裝置」。
- 3 嘗試使用之前連線的裝置，連線到耳機。這個裝置會成為「次要連線裝置」。

自動重新連線

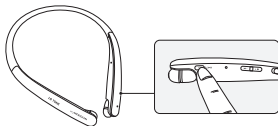
開啟耳機後，會自動連線到最近連線的裝置（主要連線裝置或次要連線裝置）。（如果找不到裝置，就會啟動搜尋模式。）

如果產品沒有自動連線到您要的裝置，請在您要連線的裝置上搜尋產品，然後手動連線。

指示燈

狀態	簡介
開機/關機	藍色 指示燈 閃爍。
搜尋模式	藍色 指示燈 持續亮起。
耳機/免持操作模式已連線/ 已連接通話	每 5 秒會閃爍一次藍色 指示燈 。

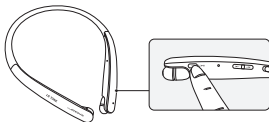
行動通話功能



功能	狀態	簡介
接聽來電	鈴聲響起	短按 MPB 。 備註：如果震動功能已停用，則耳機將不會震動。
撥打電話	閒置	如果您使用行動電話撥打電話，通話會自動接線到耳機。
切換通話	通話中	按住 音量按鈕（下一步 + ►） 一秒鐘，在耳機和行動電話間切換通話。
語音撥號	閒置/音樂播放中	短按 MPB兩次 以啟動耳機的語音功能。
在通話中接聽電話	通話中	您可在通話中短按 MPB 接聽其他來電。目前的通話則會切換到通話保留狀態。再短按一次 MPB 則可回到之前通話。 如果上一個通話在保留狀態，您可以於手機上結束目前通話。（性能可能因行動電話設定而異。）
拒接來電	鈴聲響起	短按 MPB 兩次 。
啟用/停用靜音	通話中	按住 音量按鈕（上一步 ◀ -） 一秒鐘。
音量調高/音量調低	通話中	短按 音量按鈕（下一步 + ►） 或 音量按鈕（上一步 ◀ -） 。

備註：語音撥號適用於主要連接裝置，或您用於撥打一通電話的裝置。（「語音撥號」功能的運作方式可能會因使用的行動電話而異。）

播放音樂



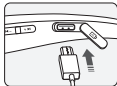
功能	狀態	簡介
播放	閒置	短按 MFB 。
暫停	音樂播放中	短按 MFB 。
播放上一首/下一首歌曲	音樂播放中	按住 音量按鈕（下一步 + ▶） 一秒鐘，播放下一首歌曲。 按住 音量按鈕（上一步 ◀ -） 一秒鐘，播放上一首歌曲。
音量調高/ 音量調低	音樂播放中	短按 音量按鈕（下一步 + ▶） 或 音量按鈕（上一步 ◀ -） 。
EQ(均衡器)模式變更	音樂播放中	同時按住 音量按鈕（下一步 + ▶） 和 音量按鈕（上一步 ◀ -） 一秒移動到下一步。 低音強化（預設值）> 標準 > 高音提升。

切換音樂播放器

在連線多個裝置的情況下，若要切換到其他音樂播放裝置，請先停止目前播放的音樂，再從您選擇的裝置播放音樂。

電池充電與警示

打開**充電端口蓋**，將充電器連接到**充電端口**。



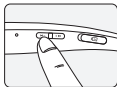
指示燈	紅色	紫色	藍色
電池狀態	充電中	80%	已完成

充電時，耳機關閉。

備註：如果溫度過高或過低，狀態指示燈會閃爍紅燈且電池不會充電。

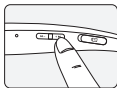
如需有關電池的更多資訊，請前往 [其他資訊] > [4. 電池資訊]。

在閒置模式時按住**音量按鈕（上一步 ◀ -）**一秒鐘，語音檢查指示燈和電池電量。



電池狀態	充足	正常	不足
指示燈	藍色閃爍	紫色閃爍	紅色閃爍

震動提示設定



預設耳機設定為震動提示。要啟用或停用震動提示，在閒置模式時按住**音量按鈕（下一步 + ▶）**兩秒鐘。

備註：如果關閉震動提示，即使電話來了，或是您不在通訊範圍內，它也不會震動。

超出範圍

如果與產品連線的裝置不在有效通訊範圍內，通訊訊號就會變弱，且通訊會中斷。有效通訊範圍可能視周遭環境和其他條件而不同。

如果裝置又回到有效通訊範圍內，產品會自動與裝置重新連線。如果裝置沒有自動重新連線，請在產品上按下 **MPB**，以手動連接。

在連線多部裝置的情況下，如果非使用中的裝置超出通訊範圍，產品會震動並發出語音訊息，告訴您連線中斷。在此情況下，就不支援自動重新連線功能。

LG Tone & Talk™

Tone & Talk 支援各種功能，包括文字與語音指示，以及通話。搜尋 Google Play 商店 (Android™ OS) 或 App Store®(iOS) 裡的「LG Tone & Talk」，以安裝 Tone & Talk。您可以掃描右側的 QR 碼以安裝 Tone & Talk。

備註：Tone & Talk 裡的若干功能在 iOS 裝置上可能無法運作。



Google Play



App Store

功能	簡介
語音通知	如果您將語音通知設定為 [開]，將會語音播報簡訊、多媒體訊息和社群媒體資訊。
震動通知	您可在通知設定中，將震動通知設定為開/關。
檢查耳機電量	您可透過應用程式螢幕，檢查耳機電量。
變更EQ(均衡器)模式	您可在均衡器功能表，變更均衡器模式。
軟體更新	耳機有可用的軟體更新時，會通知您該更新並允許您更新軟體。

疑難排解

問題	解決方法
電源沒有開啟	請檢查電池電量並充電。
無法使用耳機撥打電話	如果行動電話不支援耳機和免持聽筒功能，就無法使用通話功能。 請檢查電池電量並充電。
無法將耳機連線至手機	檢查耳機是否開啟。 檢查耳機是否處於搜尋模式。 - 要切換至搜尋模式，關閉耳機時，同時按住 MPB 和 音量按鈕 (上一步 ◀) 兩秒鐘或更長時間。
音量太小	控制與耳機連線之裝置的音量等級。

規格與功能

項目	註解
藍牙規格	V 5.0 (耳機/免持聽筒/A2DP/AVRCP)
電池	電池 3.7 V/75 mAh，鋰離子聚合物電池
待機時間	長達 450 小時*
通話時間	長達 8 小時*
音樂播放時間	長達 8 小時*
重量	41.8 g
尺寸	156.5 mm (寬) x 178.7 mm (長) x 18 mm (高)
充電時間	約 1 小時
額定輸入電壓	DC 4.75 V ~ 5.3 V，400 mA
操作溫度	0 °C (+32 °F) ~ +35 °C (+95 °F)
頻率範圍	2402 MHz 到 2480 MHz
輸出功率 (最大)	10 dBm

* 使用持續時間可能會依連線的行動裝置、使用的功能、設定、訊號強度、操作溫度、頻率帶和其他使用方式而異。

確認宣告

根據NCC低功率電波輻射性電機管理辦法 規定

- 第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
- 第十四條 低功率射頻電機之使用不得影響飛航安全或干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。
前項合法通信，指依電信法規定作業之無線電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Bluetooth® 是 Bluetooth SIG, Inc. 的全球註冊商標。

Google、Android、Google Play、Google Play 徽標以及其他相關品牌和徽標是 Google LLC 的商標。



其他資訊

1. 無線電頻率放射

此 Bluetooth® 立體聲耳機是無線電發送及接收器。操作中的耳機會接收與傳輸頻率範圍在 2.4 至 2.4835 GHz 的無線電頻率 (RF) 電磁場 (微波)，藉此與配備 Bluetooth 的行動裝置通訊。當您的 Bluetooth 耳機與任何相容的行動電話搭配使用時，必須遵守國家機構和國際健康機構所制定的 RF 放射線指導方針與限制。

2. 藍牙連線注意事項

下列環境會影響藍牙訊號的範圍與接收：

- 在藍牙耳機與相連裝置之間有牆壁、金屬、人體或其他障礙物存在
- 當使用 2.4 GHz 頻率訊號的設備 (無線區域網路、無線電話、微波爐等) 置於目前所用裝置的附近時

3. 具有潛在爆炸危險的環境

當您身在具有潛在爆炸性風險的任何區域時，請關閉您的電子裝置。您的電子裝置可能會產生火花，雖然這種現象非常罕見。在這類區域產生火花可能造成爆炸或火災，從而導致身體受傷，甚至死亡。具有潛在爆炸性的區域經常，但並非總是會有明確的標示。

4. 電池資訊

適當使用的充電電池使用期限較長。全新的電池或長時間未使用的電池，前幾次的使用容量可能會降低。請勿將電池曝露在超過 +50° C (+122° F) 或低於 -10° C (+14° F) 的極端溫度下。為了使用最大的電池容量，請在室溫下使用電池。如在低溫下使用電池，電池容量會降低。電池只能在 +10° C (+50° F) 至 +45° C (+113° F) 之間的溫度充電。

警告：本電池如果更換不正確會有爆炸的危險。

請依製造商說明書處理用過之電池。

5. 回收 Bluetooth 耳機的電池

Bluetooth 耳機的電池必須適當處置，絕對不能隨一般廢棄物一起處理。

取出電池的 LG Electronics 服務夥伴將依據當地法規處置電池。

6. 條件

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重要的安全資訊

避免損害聽力：如果您在高音量下使用耳機，可能會對聽力造成永久性的損害。請設定安全等級的音量。過了一段時間，您可能會習慣較大的音量並將其視為正常音量，但此音量可能會使您的聽力受損。如果您聽到嗡嗡聲或聽不清楚話語，請停止聆聽並檢查聽力。音量越大，越可能加速聽力受損的時間。聽力專家提出了下列保護聽力的建議：

- 限制在高音量下使用耳機的時間。
- 避免調大音量來阻絕周圍噪音。
- 如果您聽不到周遭他人的談話聲，請調低音量。



請參閱手機使用者指南，瞭解更多關於如何在手機上調整音量的資訊。

安全地使用耳機：不建議您在開車時使用耳機聽音樂，且這種行為在某些地區是違法的。開車時請小心並集中注意力。駕駛任何類型的車輛或執行需要全神貫注的其他任何活動時，若發現使用此裝置可能會分神或產生混亂，請停止使用。

開放原始碼軟體注意事項

若要依 GPL、LGPL、MPL 及其他開放原始碼授權取得對應的原始碼，請造訪 <http://opensource.lge.com>。

除了開放原始碼外，所有提及的授權條款、免責聲明和版權通知均可供下載。

LG 電子也可應您要求，在由您支付相關費用（例如：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算的三年內。此服務提供的有效對象為收到此資訊的任何人。



USER MANUAL

LG TONE Style

Bluetooth® Wireless Stereo Headset

NOTE: For the best performance and to prevent any damage to, or misuse of the headset, please read all of the information carefully prior to using the headset.

Any modifications or changes to this manual due to typographical errors or inaccuracies of stated information shall only be made by LG Electronics Inc.

HBS-SL5

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The LG TONE Style(HBS-SL5) is a lightweight wireless headset that uses *Bluetooth* technology.

This product can be used as an audio accessory for devices supporting either the A2DP or Hands-Free *Bluetooth* Profile.

Safety Cautions

CAUTION

- Do not disassemble, adjust, or repair the product arbitrarily.
- Do not place the product near excessive heat or flammable material.
- Do not arbitrarily replace the battery, as it may explode.
- The product may be damaged if an incompatible charger is used.
- Make sure that an infant or child does not swallow a magnet or a small component of the product.
- Make sure that foreign objects do not enter the charger's connectors (charging port and power plug).
- Failure to do so may result in fire or electric shock.
- For your safety, do not wear the product while it is being charged.
- If you have a medical device implanted, contact your doctor before using this device.
- Do not pull the earphone cable with excessive force.
- For your safety, do not remove the battery incorporated in the product.
- The lithium-ion polymer battery is a hazardous component that can cause injury.
- Battery replacement by an unqualified professional can cause damage to your device.

WARNING

- Do not drop the product from a high place.
- Make sure there is no water, alcohol, or benzene in contact with the product.
- Do not store the product in a wet or dusty place.
- Do not place heavy objects on the product.
- This product is not waterproof. Avoid humidity and water.

NOTE

- If the product is exposed to excessive sweat, clean the product.
- Keep the earbuds clean.

HD Speaker

If the communication network of the device you are connecting to supports HD Voice Calling, you can enjoy making voice calls and listening to music in high definition.

Product Components



LG TONE Style HBS-SL5
(medium ear gels installed)



Extra Ear Gels
(small & large)



USB Type C™ Charging Cable



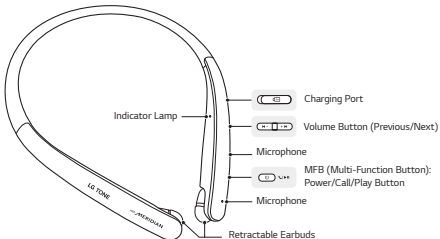
User Manual

NOTE: Actual product design may differ from images shown in manual.

CAUTION

Make sure authentic LG Electronics components are used. Using a non-authentic component may damage the product and thus void the warranty.
Use the USB Type C™ cable provided with the product.

Product Description



The appearance and specifications of the actual product may differ depending on the model.

NOTE: To prevent hearing loss, a control sound is played twice or at length when controlling the volume at high volumes.

Power On/Off

Functions	Description
Power On	Press and hold the MFB for two seconds.
Power Off	Press and hold the MFB for four seconds.

* The blue LED blinks and an alert sounds when you turn the product on or off.

Pairing and Connecting

Put in your earbuds to easily pair and connect by following the voice prompts.

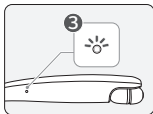
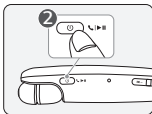
NOTE: If you are prompted for the authorization code (PIN code), type **0000**.

If you hear that the battery is insufficient, recharge the battery before proceeding with pairing.

If pairing is not completed within three minutes, the power automatically turns off. If this happens, press and hold the **MFB** for two seconds to turn on the power.



Connecting Quickly



- 1 From the mobile phone's **Settings** menu, turn on *Bluetooth*.
 - 2 On the headset, press and hold the **MFB** for two seconds to turn on the power.
 - 3 The blue **Indicator Lamp** turns on, and the headset enters Search mode.
 - 4 From the mobile phone or device, select [LG HBS-XXX] to connect.
- NOTE: In the above, HBS-XXX is a model number unique to the product and may differ depending on the model (For example, in the case of a HBS-SL5 model, LG HBS-SL5 is displayed).
- 5 A voice message will indicate that the connection is completed.

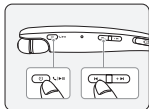
Fast Pair

- 1 From the mobile phone's **Settings** menu, turn on *Bluetooth*.
- 2 On the headset, press and hold the **MFB** for two seconds to turn on the power.
- 3 The blue **Indicator Lamp** turns on, and the headset enters Search mode.
- 4 Place the mobile phone whose screen is unlocked or a device to be connected nearby and connect it to the headset according to the instructions on the screen.
- 5 A voice message will indicate that the connection is completed.

NOTE: It only supports Android™ 6.0 or above.

Before connecting the headset, configure the mobile device or the device to be connected to use the location information.

Connecting Manually (pairing with another phone or re-pairing)



- 1 While the headset is turned off, press the **MFB** and the **Volume Button (Previous ◀ ▶)** simultaneously for two seconds or more.
- 2 The blue **Indicator Lamp** turns on and the headset switches to Search mode.
- 3 From the mobile phone or device, select [LG HBS-XXX] to connect.

NOTE: In the above, HBS-XXX is a model number unique to the product and may differ depending on the model (For example, in the case of a HBS-SL5 model, LG HBS-SL5 is displayed).

Multiple Connections

The headset can be connected to two devices, such as a mobile phone and a PC, simultaneously.

NOTE: If the headset is simultaneously connected to two devices, the main functions work based on the "Main Connected Device."

- 1 To connect multiple devices, turn off the headset while the product is connected to one device.
- 2 Perform 1 to 3 under "Connecting Manually." This device becomes the "Main Connected Device."
- 3 Try to connect to headset using a previously connected device. This device becomes the "Sub Connected Device."

Automatic Reconnection

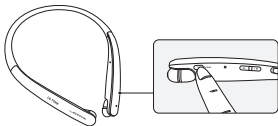
If you turn on the headset, it will automatically connect to the most recent device (Main or Sub Connected Device) it was connected to. (If a device cannot be found, Search mode will be activated.)

If the product does not automatically connect to the device you want, search for your product on the device you want to connect to and connect it manually.

Indicator Lamp

Status	Description
Power On/Power Off	The blue Indicator Lamp flashes.
Search Mode	The blue Indicator Lamp is on.
Headset/Hands-Free Profile Connected/Call Connected	The Indicator Lamp will flash blue every five seconds.

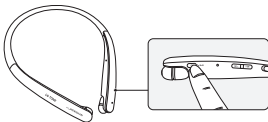
Mobile Calling Functions



Functions	Status	Description
Answering Call	Ringing	Briefly press the MFB . NOTE: The headset will not vibrate if the Vibration function has been turned off.
Making a Call	Idle	If you make a call using a mobile phone, the call is automatically connected to the headset.
Switching Calls	Talking	Press and hold the Volume Button (Next + ►) for one second to switch the call between the headset and the mobile phone.
Voice Dial	Idle/ Music on	Briefly press the MFB twice to activate your headset's voice.
Receiving a Call while on the Phone	Talking	You can receive another call while on the phone by briefly pressing the MFB . The existing call switches to a call waiting status. Briefly press the MFB to switch back to the previous call. If the previous call is in standby, you can finish the current call in the mobile phone. (Performance may differ depending on the mobile phone settings.)
Rejecting a Call	Ringing	Briefly press the MFB twice.
Enabling/ Disabling Mute	Talking	Press and hold the Volume Button (Previous ◀ -) for one second.
Volume up/ Volume down	Talking	Briefly press the Volume Button (Next + ►) or Volume Button (Previous ◀ -) .

NOTE: The Voice Dial function works on the Main Connected Device or on the device on which you made the last call. (The Voice Dial function may work differently depending on the mobile phone being used.)

Playing Music



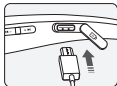
Functions	Status	Description
Play	Idle	Briefly press the MFB .
Pause	Music on	Briefly press the MFB .
Play Previous/ Next Song	Music on	Press and hold the Volume Button (Next + ►) for one second to play next song. Press and hold the Volume Button (Previous ◀ -) for one second to play previous song.
Volume up/ Volume down	Music on	Briefly press the Volume Button (Next + ►) or Volume Button (Previous ◀ -) .
Equalizer Mode Change	Music on	Press and hold Volume Button (Next + ►) and Volume Button (Previous ◀ -) simultaneously for one second to move to the next step. Bass Boost (Default) > Normal > Treble Boost.

Switching Music Players

To switch to a different music playback device when multiple devices are connected, stop the currently playing music and then play music from the device of your choice.

Battery Charging and Alerts

Open the **Charging Port** cover and connect the charger to the **Charging Port**.



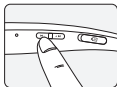
Indicator Lamp	Red	Purple	Blue
Battery Status	Charging	80%	Completed

The headset is turned off while being charged.

NOTE: If the temperature is too high or too low, the status indicator lamp blinks in red and the battery is not charged.

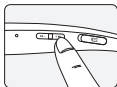
For more information on the battery, go to [Additional Information] > [4. Battery information].

Press and hold the **Volume Button (Previous ◀ -)** for one second in idle mode to check the Indicator Lamp and battery level by voice.



Battery Status	Sufficient	Normal	Insufficient
Indicator Lamp	Blue flashes	Purple flashes	Red flashes

Vibration Alert Settings



The headset is set to Vibration Alert by default. To enable or disable Vibration Alert, press and hold **Volume Button (Next + ▶)** for two seconds in idle mode.

NOTE: If you turn off the vibration alerts, it will not vibrate even when a call is being received or you are out of communication range.

Out of Range

If the device connected to the product is out of effective communication range, the communication signal becomes weak and the communication is lost. The effective communication range may vary depending on surrounding and other conditions.

If the device comes back within effective communication range, the product automatically reconnects to the device. If the device is not automatically reconnected, press the **MFB** on the product to connect to it manually.

If a device that is not in use goes out of communication range when multiple devices are connected, the product vibrates and a voice message indicates that the connection is lost. In this case, the automatic reconnection function is not supported.

LG Tone & Talk™

Tone & Talk supports various functions, including text & voice directions and calling. Search for "LG Tone & Talk" in the Google Play store (Android™ OS) or in the App Store® (iOS) to install Tone & Talk. You can scan the QR code on the right to install Tone & Talk.



Google Play



App Store

NOTE: Some features in Tone & Talk may not be activated on iOS devices.

Function	Description
Voice Notification	If you set Voice Notification to On, it reads the SMS, MMS, and social media messages with voice.
Vibration Notification	You can set the vibration notification to ON/OFF in Notification Setting.
Check Headset Battery	You can check the headset battery amount through the app screen.
Change Equalizer Mode	In the EQ menu, you can change the equalizer mode.
Software Update	When there is a software update for the headset, it notifies you of the update and allows you to update the software.

Troubleshooting

Problems	Solutions
The power does not turn on	Check the battery level and charge it.
Cannot make a call with the headset	If the mobile phone does not support headset and Hands-Free functions, you cannot use the calling features. Check the battery level and charge it.
Cannot connect the headset to mobile phone	Check whether the headset is turned on. Check whether the headset is in Search mode. - To switch to the Search mode, press and hold MFB and Volume Button (Previous ◀ —) simultaneously for two seconds or more while the headset is turned off.
The sound is low	Control the sound level of the device connected to the headset.

Specifications and Features

Item	Comments
Bluetooth Specifications	V 5.0 (Headset/Hands-Free/A2DP/AVRCP)
Battery	Battery 3.7 V / 75 mAh, Lithium-ion polymer
Standby Time	Up to 450 hours*
Talk Time	Up to 8 hours*
Music Play Time	Up to 8 hours*
Weight	41.8 g
Dimensions	156.5 mm (W) X 178.7 mm (L) X 18 mm (H)
Charging Time	Approximately 1 hour
Rated Input Voltage	DC 4.75 V - 5.3 V, 400 mA
Operating Temperature	0 °C (+32 °F) - +35 °C (+95 °F)
Frequency range	2402 MHz to 2480 MHz
Output power (Max.)	10 dBm

* Duration of use may vary depending on the connected mobile device, features being used, settings, signal strength, operating temperature, frequency band, and other methods of use.

Declaration of Confirmation

As per Administrative Regulations on Low Power Radio Waves Radiated Devices:

Without permission, no company, firm or user may change the frequency, increase the power, or alter features or functions of the original design of type-approved low power radio-frequency devices.

The use of low power radio-frequency devices shall not affect aircraft security or interfere with legal communications. If found to be interfering, the device shall cease operation immediately. Use of the device can be resumed only after the device has been improved to the point that it will not cause any interference. The legal communications mentioned above refer to radio communications operated in compliance with the Telecommunications Act. Low power radio-frequency devices must accept any interference from legal communications or ISM radio wave radiation-emitting devices.

Bluetooth® is a registered trademark of Bluetooth SIG, Inc. worldwide.

Google, Android, Google Play, the Google Play logo and other related marks and logos are trademarks of Google LLC.



Additional Information

1. Radio frequency exposure

This *Bluetooth* Stereo Headset is a radio transmitter and receiver. When in operation, it communicates with a *Bluetooth* equipped mobile device by receiving and transmitting radio frequency (RF) electromagnetic fields (microwaves) in the frequency range 2.4 to 2.4835 GHz.

Your *Bluetooth* Headset is designed to operate in compliance with the RF exposure guidelines and limits set by national authorities and international health agencies when used with any compatible LG Electronics mobile phone.

2. Bluetooth Connection Precautions

The following environments affect the range and reception of *Bluetooth* signals:

- When walls, metal, human bodies, or other obstacles exist between the *Bluetooth* device and the connected device
- When equipment that uses 2.4 GHz frequency signals (Wireless LANs, wireless phones, microwave ovens, etc.) is placed near the devices being used

3. Potentially explosive atmosphere

Turn off your electronic device when in any area with a potentially explosive atmosphere. It is rare, but your electronic device could generate sparks. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Areas with a potentially explosive atmosphere are often, but not always, clearly marked.

4. Battery information

A rechargeable battery has a long service life if treated properly. A new battery or one that has not been used for a long period of time could have reduced capacity the first few times it is used. Do not expose the battery to extreme temperatures, never above +50° or below -10°. For maximum battery capacity, use the battery in room temperature. If the battery is used in low temperatures, the battery capacity will be reduced. The battery can only be charged in temperatures between +10° and +45°.

5. Recycling the battery in your Bluetooth Headset

The battery in your *Bluetooth* Headset must be disposed of properly and should never be placed in municipal waste.

6. Conditions

- The warranty is valid only if the original receipt issued to the original purchaser by the dealer, specifying the date of purchase and serial number, is presented with the product to be repaired or replaced. LG Electronics reserves the right to refuse warranty service if this information has been removed or changed after the original purchase of the product from the dealer.
- If LG Electronics repairs or replaces the product, the repaired or replaced product shall be warranted for the remaining time of the original warranty period or for ninety (90) days from the date of repair, whichever is longer. Repair or replacement may involve the use of functionally equivalent reconditioned units. Replaced parts or components will become the property of LG Electronics.

- This Warranty does not cover any failure of the product due to normal wear and tear, or due to misuse, including but not limited to use in other than the normal and customary manner, in accordance with instructions for use and maintenance of the product. Nor does this warranty cover any failure of the product due to accident, modification or adjustment, acts of God or damage resulting from liquid.
- This warranty does not cover product failures due to improper repair installations, modifications or service performed by a non-LG Electronics authorized person. Tampering with any of the seals on the product will void the warranty.

Limited Warranty

SUBJECT TO THE CONDITIONS OF THIS LIMITED WARRANTY, LG ELECTRONICS WARRANTS THIS PRODUCT TO BE FREE FROM DEFECTS IN DESIGN, MATERIAL AND WORKMANSHIP AT THE TIME OF ITS ORIGINAL PURCHASE BY A CONSUMER, AND FOR A SUBSEQUENT PERIOD OF ONE (1) YEAR. SHOULD YOUR PRODUCT NEED WARRANTY SERVICE, PLEASE RETURN IT TO THE DEALER FROM WHOM IT WAS PURCHASED OR CONTACT YOUR LOCAL LG ELECTRONICS CONTACT CENTER TO GET FURTHER INFORMATION.

Important Safety Information

Avoiding hearing damage

Permanent hearing loss may occur if you use your Handsfree car kit at a high volume. Set the volume to a safe level. You can adapt over time to a higher volume of sound that may sound normal but can be damaging to your hearing.

If you experience ringing in your ears or muffled speech, stop listening and have your hearing checked. The louder the volume, the less time is required before your hearing could be affected. Hearing experts suggest that to protect your hearing:

- Limit the amount of time you use Headset at high volume.
- Avoid turning up the volume to block out noisy surroundings.
- Turn the volume down if you can't hear people speaking near you.



Please refer to your handset user guide for more information on how to adjust listening levels on your handset.

Using headsets safely

Use of Headset to listen to music while operating a vehicle is not recommended and is illegal in some areas. Be careful and attentive while driving. Stop using this device if you find it disruptive or distracting while operating any type of vehicle or performing any other activity that requires your full attention.

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.

