Life's Good

繁體中文
English

LG TONE ULTRA™

# HBS-810 使用手冊

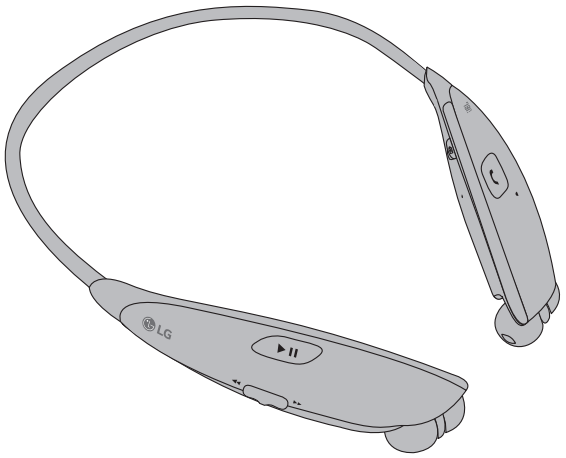
# Bluetooth® 立體聲耳機

**Rev 1.0 TW**

**保留一切權利。**
**LG Electronics Inc., 2016**

**備註：**為了讓 HBS-810 發揮最佳效能，並避免損壞或發生不當使用的情況，在使用 HBS-810 之前，請先仔細閱讀本手冊中的所有資訊。

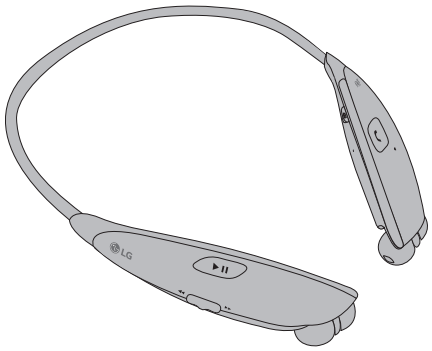
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# 簡介

LG TONE ULTRA™ (HBS-810) 為使用 *Bluetooth*® 技術的輕量型無線耳機。
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。

## 包裝盒內容



LG TONE ULTRA™ HBS-810
(已安裝中型耳塞套)



額外的耳塞套
(1 組 - 小型)



使用手冊



*USB 充電連接線

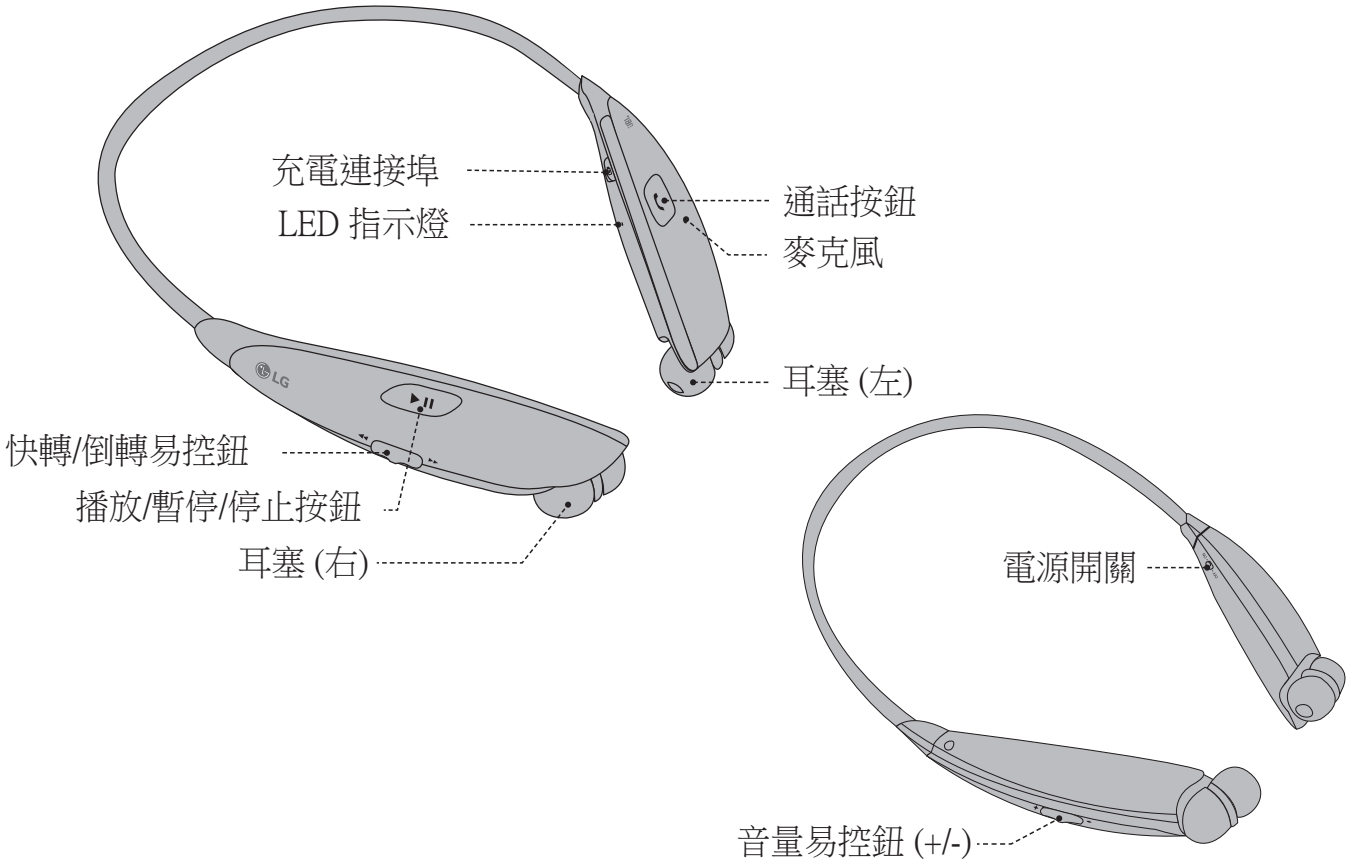
*實際產品設計可能與本手冊所顯示的圖片不同。

**⚠ 注意事項**

請務必使用正版 LG Electronics 配件。 使用非正版配件可能損壞產品並導致保固失效。

# 零件說明

## 耳機



# 如何使用

## 開機/關機

- 將電源開關滑動至 [ON] 或 [OFF] 位置。

## 充電中

- 連接充電器時，不論耳機為開機或關機狀態，耳機電源都會關閉。
- 充電時，LED 指示燈會持續亮起紅燈。 充電達 80% 以上時，指示燈會顯示紫色燈。
- 裝置充飽電時，LED 指示燈會持續亮起藍燈。

## 電量不足

- 每 2 分鐘出現一次電量不足提示。
- 若電池未充電，耳機電源則會關閉。

## 電池狀態提示

- 將音量易控鈕滑動至 [-] 位置約 1 秒，然後查看耳機的電池狀態。

| 電池狀態 | 高 | 中 | 低 |
|---|---|---|---|
| 語音提示 | 電量充足 | 電量中等 | 電量不足 |
| LED 指示燈 | 閃藍燈 | 閃紫燈 | 閃紅燈 |

注意：配對時，某些行動裝置可能會在螢幕頂端顯示耳機的電池電量。

## 收線式耳塞

- 拉動耳塞即可將耳塞線拉長至所需長度。
- 若要縮回耳塞，請稍微將耳塞線向外拉，耳塞即會自動縮回定位。
- 如果耳塞沒有縮回，請將耳塞整個向外拉來縮回耳塞。

## 配對

第一次使用耳機之前，您必須先將耳機與已啟用藍牙功能的裝置進行配對。

### 1) 簡單配對

1. 將電源開關滑動至 [ON] 的位置。
2. 若是首次配對裝置，或者耳機偵測不到先前配對的裝置，耳機會進入「配對」模式。 LED 指示燈會持續亮起藍燈。
3. 確認您可偵測到想配對的裝置。 在 [藍牙] 功能表下搜尋或新增裝置。
4. 從裝置清單中選擇 [LG HBS810]。
5. 如果系統要求 Pass/PIN 碼，請輸入 0000 (4 個零)。
6. 裝置配對後，您將會聽到「Your headset paired.」(您的耳機已配對)。連線後會發出震動提示。

注意：如果 3 分鐘內沒有進行配對，耳機電源將會自動關閉。

### 2) 手動配對 (與其他手機配對或重新配對)

1. 在電源關閉時，按下通話按鈕並同時將電源開關滑動至 [ON] 位置 2 秒鐘。

# 如何使用

2. 當耳機進入「配對」模式，LED 指示燈會持續亮起藍燈。 重複「簡單配對」步驟 3 到 6。

## 進階多點連接功能

耳機能同時連線到兩個裝置。 這能讓您在兩支連線的手機上，自由地在通話之間使用來電等候。

### 與兩個裝置配對

- 首先，將耳機與要作為次要裝置使用，且已啟用藍牙功能的行動裝置配對 (請參閱「配對指示」)。
- 配對後，關閉耳機電源。
- 在電源關閉時，按下通話按鈕並同時將電源開關滑動至 [ON] 位置 2 秒鐘，以進入「手動配對」模式。
- 將耳機與另一個已啟用藍牙功能的行動裝置進行配對並連線。 (這將是您的主要裝置)。
- 主要行動裝置與耳機配對並連線後，將耳機重新連線到一開始配對的行動裝置。

注意：連線後會發出震動提示。

注意：耳機同時連線到兩個行動裝置時 (多點連接)，是在主要行動裝置上使用耳機通話功能。

注意：若耳機無法透過「簡單配對」連線到主要手機，則會進入「配對」模式。

### 通話

- 「語音撥號」與「最後撥出號碼重撥」功能是在主要行動裝置 (或是最後撥出電話的行動裝置) 上使用。

### 來電等候

- 通話時，按下通話按鈕 1 秒鐘即可接聽來電。
- 若要在 2 個進行中通話之間切換，請按下通話按鈕 1 秒鐘。
- 若要結束兩邊通話，請短按通話按鈕。
- 如果兩個配對的行動裝置同時接到來電，根據預設，耳機將選擇主要裝置。

## 自動重新連線

- 耳機電源開啟時，若耳機與主要行動裝置位於連線範圍內，則會自動重新連線。
- 次要行動裝置則需手動連線。 從 [藍牙] 功能表的裝置清單中選擇 [LG HBS810]，然後進行配對。

注意：連線後會發出震動提示。

### 不在連線範圍內

- 配對的裝置之間若距離 33 英呎 (10 公尺) 以上，耳機和行動裝置將會中斷連線，並且耳機會以震動提示您。

注意：若要關閉裝置震動功能，請將音量易控鈕滑動至 [+] 位置，並按住 2 秒鐘。

- 若耳機與行動裝置在回到要求範圍內時沒有自動重新連線，請短按耳機上的通話按鈕來手動重新連線。
- 進行多重連線和串流時，若非使用中的配對裝置超出範圍，則會中斷連線。 耳機將提示您一次，但不會嘗試重新連線。

## 通話

### 接聽來電

- 接到來電時，耳機會響鈴並震動。
- 將音量易控鈕短暫滑動至 [-] 位置，即可停止震動。

注意：震動功能停用後，耳機將不會震動。

- 短按通話按鈕即可接聽來電。

### 轉接電話

- 您可以按耳機上的播放/暫停/停止按鈕兩次，將電話手動轉接到耳機，或將耳機的電話轉接到裝置 (行動裝置必須與耳機配對)。

# 如何使用

**語音撥號**

- 短按通話按鈕即可啟動「語音命令」。

注意：如果您的行動裝置不支援語音撥號，此動作可能會啟動「最後撥出號碼重撥」。

**最後撥出號碼重撥**

- 按住通話按鈕 1 秒鐘即可啟動「最後撥出號碼重撥」。
  耳機會發出嗶聲，然後再撥打最後撥出的號嗎。

**結束通話**

- 短按通話按鈕。

**來電等候**

- 按下通話按鈕 1 秒鐘，即可接聽第二通來電但不掛斷第一通電話。 按下通話按鈕 1 秒鐘，即可回到第一通電話。
- 短按通話按鈕，即可結束兩個通話。

**拒接來電**

- 行動裝置鈴響時按下通話按鈕 2 秒鐘，即可啟動「拒接來電」功能。

注意：這些功能可能不適用於所有行動裝置。 如需使用這些功能的詳細資訊，請參閱行動裝置的使用手冊。

**麥克風靜音**

- 將音量易控鈕滑動至 [+] 位置，並同時將快轉/倒轉易控鈕滑動至倒轉位置 1 秒鐘，即可在交談期間將麥克風靜音/解除靜音。

小心：為了您的安全，駕駛時請勿使用此功能。

# 如何使用

## 音量控制

- 將音量易控鈕滑動至 [+] 或 [-] 位置，即可調整喇叭音量。

小心：長時間以高音量聆聽音樂，可能會造成聽力受損或喪失。 為避免此情況，當您使用 6 級以上的音量時，耳機會發出警告嗶聲。

## 震動控制

- 若要啟動或停用裝置震動功能，請將音量易控鈕滑動至 [+] 位置 2 秒鐘。 您會在啟動或停用震動時，聽到「Vibrate on」(震動開啟) 或「Vibrate off」(震動關閉)。
- 震動功能停用時，耳機在收到來電或超出配對的行動裝置的連線範圍內時將不會震動。
- 裝置電源開啟時，震動功能將自動重新啟動。

注意：耳機與行動裝置配對時，即使震動功能已停用，耳機仍會在配對完成時震動。

# 如何使用

## 音訊串流

播放
- 短按播放/暫停/停止按鈕。

暫停
- 播放音樂時，短按播放/暫停/停止按鈕。

停止
- 播放音樂時，按住播放/暫停/停止按鈕 1 秒鐘。

下一首歌曲
- 將快轉/倒轉易控鈕快速滑動至快轉位置。

上一首歌曲
- 將快轉/倒轉易控鈕快速滑動至倒轉位置。

快轉
- 將快轉/倒轉易控鈕滑動至快轉位置並按住。

倒轉
- 將快轉/倒轉易控鈕滑動至倒轉位置並按住。

# 如何使用

## 等化器

- 播放音樂時，按下播放/暫停/停止按鈕兩次，可在低音強化 (預設)、標準、高音提升之間切換。

注意：耳塞套大小可能會影響您聽到的低音音域。

## aptX®

- 耳機配備 aptX 技術，可確保透過藍牙傳輸的音訊內容不僅順暢且音質清晰。
- 只要來源裝置支援，aptX 即會自動啟用。

## Tone & Talk™

HBS-810 藍牙耳機支援在 Android™ 裝置上讀出文字訊息
若要下載此應用程式，請在 Google Play™* 中搜尋 Tone & Talk 或掃描 QR 碼。 請按照安裝指示操作。
*Google Play 是 Google, Inc. 的商標。

# 如何使用

| 功能 | 動作 |
| --- | --- |
| 目前時間提示 | 將快轉/倒轉易控鈕滑動至快轉位置 1 秒鐘。 |
| 讀出最新的文字訊息或多媒體訊息 | 將快轉/倒轉易控鈕滑動至倒轉位置 1 秒鐘。 |
| 指定聯絡人 | 1. 在應用程式的耳機通話設定中選擇指定聯絡人。<br>2. 若要撥打電話給指定聯絡人，請按下耳機的通話按鈕兩次。 |
| 最愛聯絡人 | 1. 在應用程式的耳機通話設定中選擇最愛聯絡人。<br>2. 按下耳機的通話按鈕兩次。<br>3. 使用快轉/倒轉易控鈕選擇聯絡人。<br>4. 若要撥打電話給最愛聯絡人，請按下通話按鈕兩次。 |
| 通話記錄 | 1. 在應用程式的耳機通話設定中選擇 [通話記錄]。<br>2. 按下耳機的通話按鈕兩次。<br>3. 使用快轉/倒轉易控鈕選擇聯絡人。<br>4. 若要撥打電話給聯絡人，請按下通話按鈕兩次。 |

# LED 指示燈



| 功能 | 耳機狀態 | 指示燈 |
|---|---|---|
| 運作中 | 開機 | 藍色 LED 燈閃爍 4 次。 |
| | 關機 | 藍色 LED 燈閃爍 4 次，然後電源關閉。 |
| | 「配對」模式 | 持續亮藍色 LED 燈。 |
| | 耳機/免持操作模式<br>已連線 | 藍色 LED 燈每 5 秒閃爍 1 次。 |
| | 來電接通 | 藍色 LED 燈每 5 秒閃爍 1 次。 |
| 充電中 | 充電中 | 持續亮紅色 LED 燈，並會在充電至 80% 以上時轉為紫色。 |
| | 充電完成 | 持續亮藍色 LED 燈。 |

# 疑難排解

| 問題 | 可能原因 | 可能的解決方法 |
|---|---|---|
| 沒有開機 | 檢查耳機的電池是否已充滿。 | 為電池充電。 |
| 無法與 LG 藍牙耳機 HBS-810 通訊 | 檢查您嘗試配對的行動裝置是否支援耳機或免持藍牙操作模式。 | 判斷您的行動裝置是否支援耳機或免持藍牙操作模式。 |
| | 檢查耳機的電池電力是否不足。 | 為電池充電。 |
| 無法將 HBS-810 與藍牙裝置配對 | 檢查並確認耳機電源已開啟。 | 將電源開關滑動至 [ON] 位置，即可開啟耳機電源。 |
| | 檢查並確認耳機處於「配對」模式。 | 在電源關閉時，按下通話按鈕並同時將電源開關滑動至 [ON] 位置 1 秒鐘，可將耳機手動設定為「手動配對」模式。 |
| 音量太小 (喇叭) | 檢查喇叭音量。 | 調高音量。 |

# 規格

| 項目 | 說明 |
|---|---|
| 藍牙版本 | 4.1 (耳機/免持裝置/A2DP 操作模式) |
| 電池 | 電池 3.7 V/220 鋰離子聚合物 |
| 通話時間 | 多達 17 小時 |
| 音樂播放時間 | 多達 13 小時 |
| 待機時間 | 多達 550 小時 |
| 充電時間 | 低於 2 小時 |
| 額定輸入功率 | DC 4.75 V ~ 5.3 V，400 mA |
| 操作溫度 | -10˚C ~ 60˚C |
| 尺寸/重量 | 147 公釐 (寬) x 164 公釐 (長) x 14.9 公釐 (高) / 41 公克 |

# 注意事項

請勿任意拆解、調整或維修產品。

請勿將產品置於過熱處或可燃物附近。

請勿任意更換電池，因為可能會爆炸。

如果使用不相容的充電器，可能損壞產品。

請確認嬰兒或孩童不會吞食產品的磁鐵或小型配件。

如果您體內植入醫療裝置，請在使用前聯絡您的醫師。

請勿用力拉扯耳機線。

- 為確保安全，請勿移除併入產品內的電池 。
- 鋰離子聚合物電池是一種可能造成人身傷害的危險元件。
- 將電池更換為不合格的產品可能會導致您的裝置受損。
- 請勿自行更換電池。電池可能已損毀，導致過熱及令人體受傷。電池必須由許可的服務供應商更換。電池應回收或與家居廢物分開棄置。

- 請勿從高處摔落產品。
- 請確認此產品未接觸水、酒精或苯。
- 請勿將產品置於潮濕或多塵的地方。
- 請勿在產品上放置重物。
- 產品不具防水功能 避免潮濕環境和水。

- 如果產品暴露在過多的汗水中，請擦乾產品。
- 請保持耳機耳塞清潔。

# 確認宣告

**使用者 FCC 聲明:**

本裝置符合 FCC 規則第 15 節。
必須遵守下列兩個操作條件：
(1) 本裝置不得引起有害干擾，且
(2) 本裝置必須可承受接收到的干擾，包括可能導致預期外操作之干擾。

**依據低功率電波輻射性電機管理辦法**
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。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；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。

**重要注意事項：**
為了符合 FCC RF 放射物需求，不得對天線或裝置進行變更。 若對天線或裝置進行任何變更，可能導致裝置超出 RF 放射物要求，並中止使用者操作裝置之授權。

**符合性聲明 :**
LG Electronics 謹此宣告此 HBS-810 產品符合基本要求 1999/5/EC 的其他相關條款。
可於下列連結取得符合性聲明的副本：
http://www.lg.com/global/declaration

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

Bluetooth®

CE 0168

FCC ID : ZNFHBS810

# 其他資訊

## 1. 無線電頻率放射

HBS-810 這款 *Bluetooth* 耳機是一種無線電傳輸器及接收器。 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. 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。

## 3. 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 +60˚C (+140˚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。

### 4. 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。

### 5. 條件

- 唯有當業者提供給原始購買者的原始收據有指定購買日期和序號，且在維修或更換產品出示該收據時，保固才會生效。 若向業者初次購買產品後，此資訊已移除或變更，LG Electronics 將保留拒絕保固服務之權利。
- 此保固不包含下列因素所導致的任何產品故障：正常損壞或撕裂，或者不當使用，包括但不限於異常及不依慣例使用、不依照指示來使用和維護產品。 此保固亦不涵蓋下列原因所導致的任何產品故障：意外、修改或調整、天災，或者液體潑灑所導致的損壞。
- 此保固不涵蓋非 LG Electronics 授權人員所執行之不當維修安裝、修改或服務所造成的產品故障。 損毀產品的任何封條將中止保固。

# 有限保固

在此有限保固條款中，LG Electronics 保證消費者在原始購買本產品時，產品之設計、材料與製作上並無瑕疵，並在該日起一年內亦享有同等保固。 如果您的產品需要保固服務，請將產品送回出售之業者，或聯絡您當地的 LG Electronics 聯絡中心以取得進一步資訊。

# 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。

NOTES

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English

LG TONE ULTRA™

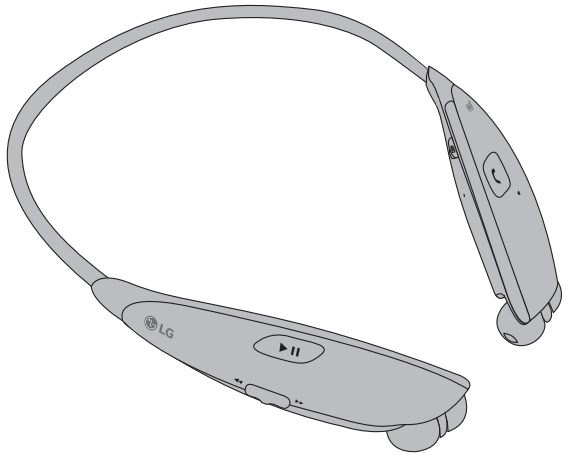
# HBS-810 User Manual

# Bluetooth® Stereo Headset

**All rights reserved. LG Electronics Inc., 2016**

**Note:** For the best performance and to prevent any damage to, or misuse of the HBS-810, please read all of the information carefully prior to using the HBS-810.

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

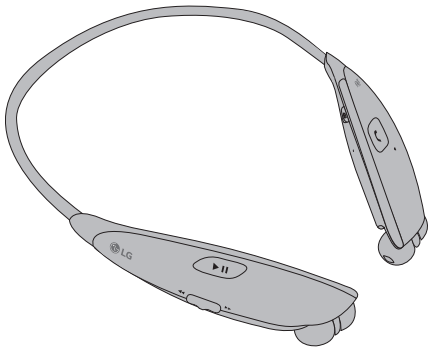


ENG

# Introduction

The LG TONE ULTRA™ (HBS-810) 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.

## Included in the Package



LG TONE ULTRA™ HBS-810
(Medium ear gels installed)



Extra Ear Gels
(1 Set - Small)



User Manual



*USB Charging Cable

*Actual product design may differ from images shown in this manual.

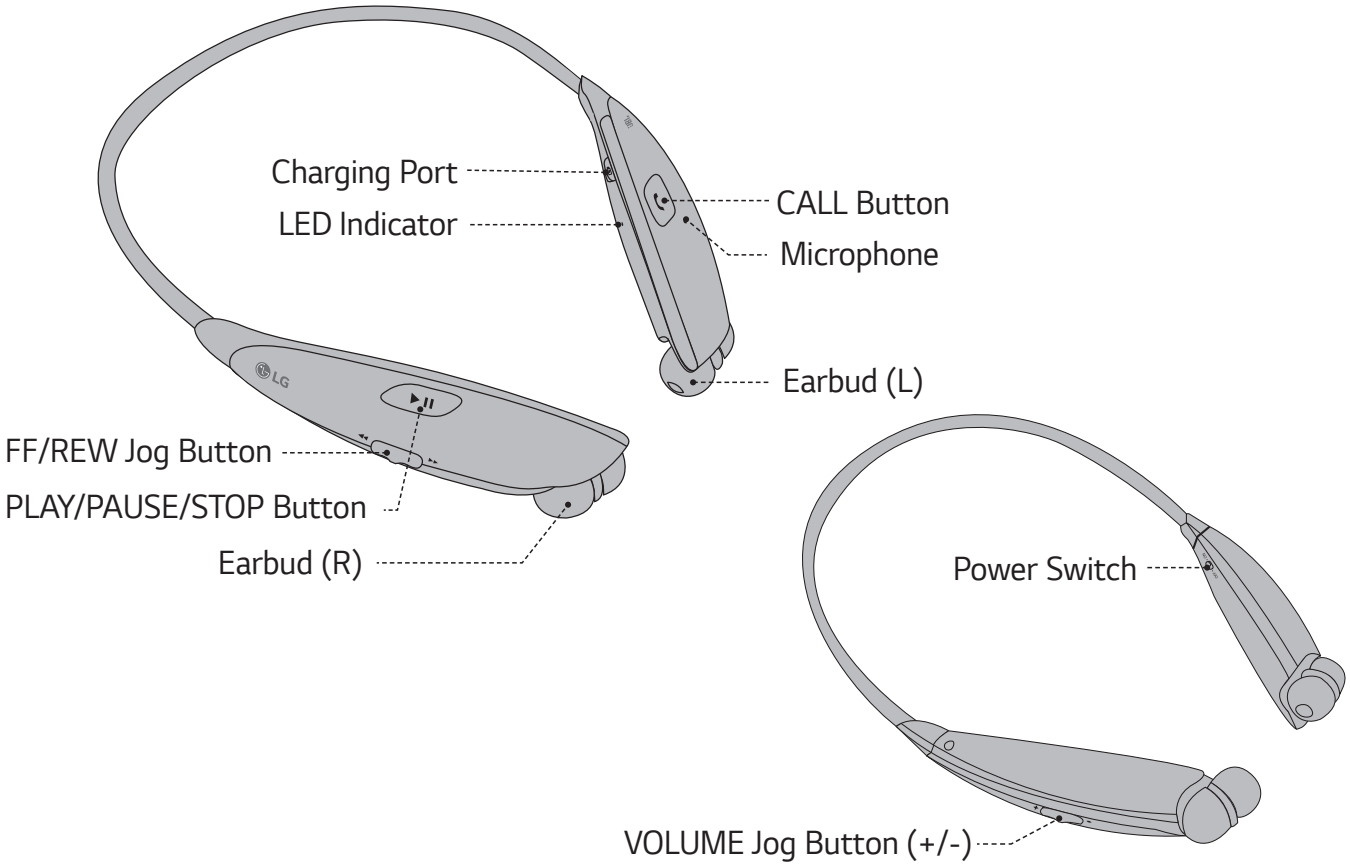
**⚠ CAUTION**

Make sure authentic LG Electronics components are used.
Using a non-authentic component may damage the product and thus void the warranty.

# Description of Parts



## Headset



# How to Use

## Power On/Power Off

- Slide the Power switch to the ON or OFF position.

## Charging

- When the charger is connected (with the power on or off) the headset will power off.
- While charging, the LED indicator will show a solid red light. When charged 80% or more, the indicator will show a violet light.
- When the device is fully charged, the LED indicator will show a solid blue light.

## Low Battery

- A low battery alert will play once every 2 minutes.
- If the battery is not charged, the headset will power off.

## Battery Status Alert

- Slide the VOLUME jog button to the "-" position for 1 second to check the battery status of the headset.

| Battery Status | High | Medium | Low |
|---|---|---|---|
| Voice Prompt | Battery High | Battery Medium | Battery Low |
| LED Indicator | Blinking Blue | Blinking Violet | Blinking Red |

NOTE: When paired, some mobile devices may display the headset's battery level at the top of the screen.

## Retractable Earbuds

- Pull the earbuds to extend them to the desired length.
- To retract the earbuds, pull the cords out slightly, and they will automatically retract into place.
- If the earbuds do not retract, pull the earbuds out completely to retract them.

## Pairing

Before using the headset for the first time, you must pair it with a *Bluetooth*-enabled device.

### 1) Easy Pairing

1. Slide the Power switch to the ON position.
2. If it is your first time pairing the device or it does not detect a previously paired device, it will enter Pairing mode. The LED indicator will be solid blue.
3. Make sure the device you wish to pair with is discoverable. Under the *Bluetooth* menu, search for or add new devices.
4. Select LG HBS810 from the list of devices.
5. If asked for a Pass/Pin Code, enter 0000 (4 zeros).
6. Once the devices are paired, you will hear "Your headset paired." If a connection has been made, a vibrating alert is generated.

NOTE: The headset will automatically power off if not paired within 3 minutes.

### 2) Manual Pairing (pairing with another phone or re-pairing)

1. With the power off, press the CALL button and slide the Power switch to the ON position at the same time for 2 seconds.

# How to Use

2. When the headset enters Pairing mode, the LED indicator will show a solid blue light. Repeat Easy Pairing steps 3 through 6.

## Advanced Multipoint

The headset can be connected to two devices at the same time. This will give you the freedom to use call waiting between calls on both of your connected phones.

### Pairing with Two Devices

- First, pair the headset with the *Bluetooth*-enabled mobile device you want to use as your secondary device (see Pairing instructions).
- Once paired, power off the headset.
- With the power off, press the CALL button and slide the Power switch to the ON position at the same time for 2 seconds to enter Manual Pairing mode.
- Pair and connect the headset with your other *Bluetooth*-enabled mobile device. This will be your primary device.
- Once the primary mobile device is paired and connected with the headset, reconnect the headset to the initially paired mobile device.

NOTE: If a connection has been made, a vibrating alert is generated.

NOTE: When the headset is connected to two mobile devices at the same time (Multipoint), the headset calling functions will work with the primary mobile device.

NOTE: If the headset fails to connect to the primary phone through Easy Pairing, it will enter Pairing mode.

### Calling

- Voice Dialing and Last Number Redial features work with the primary mobile device (or the mobile device that made the last outgoing call).

### Call Waiting

- While on a call, press the CALL button for 1 second to answer an incoming call.
- To switch between two active calls, press the CALL button for 1 second.
- To end both calls, briefly press the CALL button.
- If both paired mobile devices are receiving an incoming call, the headset will default to the primary device.

### Auto Reconnect

- If in range of each other when the headset is powered on, the headset and the primary mobile device will automatically reconnect.
- The secondary mobile device will need to be manually connected. Select LG HBS810 from the list of devices in the *Bluetooth* menu and pair.

NOTE: If a connection has been made, a vibrating alert is generated.

### Out of Range

- If the paired devices are separated by a range of 33 feet (10 meters) or more, the headset and mobile device will disconnect, and the headset will vibrate to alert you.

NOTE: To power off device vibration, slide the VOLUME jog button to the "+" position and hold for 2 seconds.

- If the headset and mobile device do not automatically reconnect when they are back within the required range, briefly press the CALL button on the headset to manually reconnect.
- While in multi-connection and streaming, the inactive paired device will be disconnected when out of range. The headset will alert you once with no attempt to reconnect.

# How to Use

## Calling

### Answering a Call

- When receiving an incoming call, the headset will ring and vibrate.
- Briefly slide the VOLUME jog button to the "-" position to stop the vibration.

NOTE: The headset will not vibrate if vibration has been deactivated.

- Briefly press the CALL button to answer the incoming call.

### Transferring a Call

- You can manually transfer the call to or from the headset by pressing the PLAY/PAUSE/ STOP button twice on the headset (mobile device and headset must be paired).

### Voice Dialing

- Briefly press the CALL button to activate Voice Command.

NOTE: If your mobile device does not support voice dialing, this action may activate Last Number Redial.

### Last Number Redial

- Press and hold the CALL button for 1 second to activate Last Number Redial.
  The headset will beep and then call the last number dialed.

### Ending a Call

- Briefly press the CALL button.

### Call Waiting

- Answer a second call without hanging up the first call by pressing the CALL button for 1 second. Press the CALL button for 1 second to return to the first call.
- Briefly press the CALL button to end both calls.

### Rejecting a Call

- Activate Call Reject by pressing the CALL button for 2 seconds when the mobile device rings.

NOTE: These functions may not be available on all mobile devices. For further information about using these features, please consult your mobile device's user manual.

### Microphone Mute

- Slide the VOLUME jog button to the "+" position and the FF/REW jog button to the REW position at the same time for 1 second to mute/unmute the microphone during conversation.

Caution: For your safety, do not use this function while driving.

### Volume Control

- Slide the VOLUME jog button to the "+" or "-" position to adjust the speaker volume.

Caution: Listening to music for long periods of time at high volume levels may cause hearing damage or loss. To prevent this, the headset will emit a warning beep when you are using the upper 6 volume levels.

# How to Use

## Vibration Control

- To activate or deactivate the device vibration, slide the VOLUME jog button to the "+" position for 2 seconds. You will hear "Vibrate on" or "Vibrate off" when it is activated or deactivated.
- When vibration is deactivated, the headset will not vibrate when receiving an incoming call or when it is out of range of a paired mobile device.
- Vibration will automatically be reactivated when the device is powered on.

NOTE: When pairing the headset with a mobile device, the headset will vibrate when pairing is complete, even if the vibration function is deactivated.

## Audio Streaming

### Play

- Briefly press the PLAY/PAUSE/STOP button.

### Pause

- While playing music, briefly press the PLAY/PAUSE/STOP button.

### Stop

- While playing music, press and hold the PLAY/PAUSE/STOP button for 1 second.

### Next song

- Briefly slide the FF/REW jog button to the FF position.

### Previous song

- Briefly slide the FF/REW jog button to the REW position.

### Fast Forward

- Slide and hold the FF/REW jog button to the FF position.

### Rewind

- Slide and hold the FF/REW jog button to the REW position.

## Equalizer

- While playing music, press the PLAY/PAUSE/STOP button twice to switch between Bass Boost (default), Normal, and Treble Boost.

NOTE: The size of the ear gel can affect the amount of bass you hear.

## aptX®

- The headset features aptX technology that ensures audio content transmitted via *Bluetooth* is seamless and crystal clear.
- aptX is automatically enabled as long as the source device supports it.

## Tone & Talk™

The HBS-810 *Bluetooth* headset supports SMS reading on Android™-based devices.
To download the app, search for Tone & Talk in Google Play™* or scan the QR code. Follow the installation instructions.
*Google Play is a trademark of Google, Inc.

# How to Use

| Function | Action |
|---|---|
| Current time alert | Slide the FF/REW jog button to the FF position for 1 second. |
| Read latest SMS or MMS | Slide the FF/REW jog button to the REW position for 1 second. |
| Designated contact | 1. Select Designated contact in the headset call settings of the app.<br>2. To call the Designated contact, press the CALL button twice on your headset. |
| Favorite contacts | 1. Select Favorite contacts in the headset call settings of the app.<br>2. Press the CALL button twice on your headset.<br>3. Use the FF/REW jog button to choose the contact.<br>4. To call the Favorite contact, press the CALL button twice. |
| Call logs | 1. Select Call logs in the headset call settings of the app.<br>2. Press the CALL button twice on your headset.<br>3. Use the FF/REW jog button to choose the contact.<br>4. To call the contact, press the CALL button twice. |

# LED Indicator



| Function | Headset Status | Indicator |
|---|---|---|
| Operating | Power on | The blue LED light flickers 4 times. |
| | Power off | The blue LED light flickers 4 times, then powers off. |
| | Pairing mode | Solid blue LED light. |
| | Headset/hands-free profile connected | The blue LED light flickers 1 time every 5 seconds. |
| | Call connected | The blue LED light flickers 1 time every 5 seconds. |
| Charging | Charging | Solid red LED light, which changes to violet when charged 80% or more. |
| | Charging complete | Solid blue LED light. |

# Troubleshooting

| Problem | Possible Causes | Possible Solution |
|---|---|---|
| Does not power on | Check whether the battery of the headset is fully charged. | Charge the battery. |
| Unable to communicate with the LG *Bluetooth* Headset HBS-810 | Check whether the mobile device you are trying to pair supports the headset or hands-free *Bluetooth* profiles. | Determine whether your mobile device supports the headset or hands-free *Bluetooth* profiles. |
| | Check whether the battery of the headset is low. | Charge the battery. |
| Unable to pair the HBS-810 with the *Bluetooth* device | Check to make sure the headset is on. | Slide the Power switch to the ON position to power on the headset. |
| | Check to make sure the headset is placed in Pairing mode. | With the power off, press the CALL button and slide the Power switch to the ON position at the same time for 1 second to manual place the headset in Manual Pairing mode. |
| Low sound (speaker) | Check the speaker volume. | Increase the volume level. |

# Specifications



| Item | Description |
|---|---|
| *Bluetooth* version | 4.1 (Headset/Hands-Free/A2DP profiles) |
| Battery | Battery 3.7 V/220 mAh Lithium-ion polymer |
| Talk time | Up to 17 hours |
| Music play time | Up to 13 hours |
| Standby time | Up to 550 hours |
| Charging time | Less than 2 hours |
| Rated input power | DC 4.75 V ~ 5.3 V, 400 mA |
| Operation temperature | -10°C ~ 60°C |
| Dimensions / weight | 147mm(W)x164mm(L)x14.9mm(H) / 41g |

# Precautions

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 recharger is used.

Make sure that any infant or child does not swallow a magnet or a small component of the product.

If you have a medical device implanted, contact your doctor before use.

Do not pull the earphone cable with excessive force.

- For your safety, do not remove the battery incorporated in the product.
- Lithium-ion polymer Battery is hazardous component which can cause injury.
- Battery replacement by non-qualified professional can cause damage to your device.
- Do not replace the battery by yourself. The battery can be damaged, which can cause overheat and injury. The battery must be replaced by authorized service provider. The battery should be recycled or disposed separately from household wastes.

- 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 any heavy objects on the product.
- This product is not waterproof. Avoid humidity and water.

- If the product is exposed to excessive sweat, clean the product.
- Keep the earbud of the earphone always clean.

# Declaration of Confirmation



**FCC NOTICE TO USERS:**

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference and

(2) This device must accept any interference received, including interference that may cause undesired operation.

**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.

**IMPORTANT NOTE :**

To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

**DECLARATION OF CONFORMITY :**

Hereby, LG Electronics declares that this HBS-810 is in compliance with the essential requirements and other relevant provisions of Directive1999/5/EC. A copy of the Declaration of Conformity can be found at http://www.lg.com/global/declaration

# Additional Information

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

Bluetooth®

CE 0168



FCC ID : ZNFHBS810

**1. Radio frequency exposure**

This *Bluetooth* Stereo Headset HBS-810 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. 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.

**3. 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 +60° 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°.

**4. 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.

**5. 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.

**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.


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