Always there to help you

Register your product and get support at www.philips.com/support

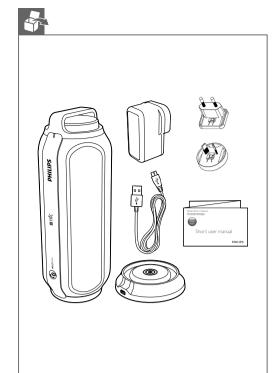


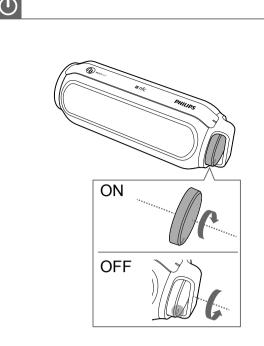




Short User Manual ZH-TW 短版使用手冊







- To turn the speaker on or off, rotate the knob clockwise or anticlockwise until you hear a click. If there is no operation for 15 minutes, the
- speaker switches to standby mode automatically for power saving.

- —— 若要開啟或關閉揚聲器,請將旋鈕朝著順時 鐘或逆時針方向旋轉,直到您聽見「喀噠」
- 一聲。 如果 15 分鐘內沒有任何操作,揚聲器會自動 切換至待機模式以節省電力。

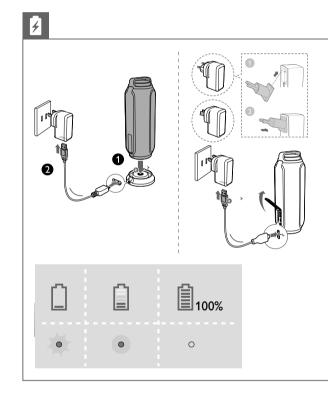
PHILIPS



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BT6600_98_Short User Manual_V1.0





2B



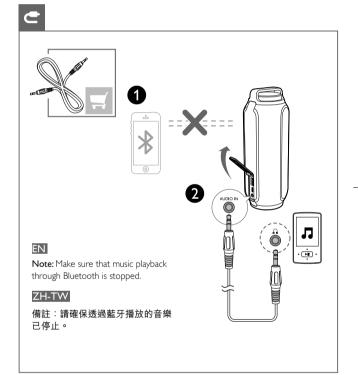
- The speaker can operate on either the built-in battery or AC power.
- The red LED indicator flashes when the battery is low.

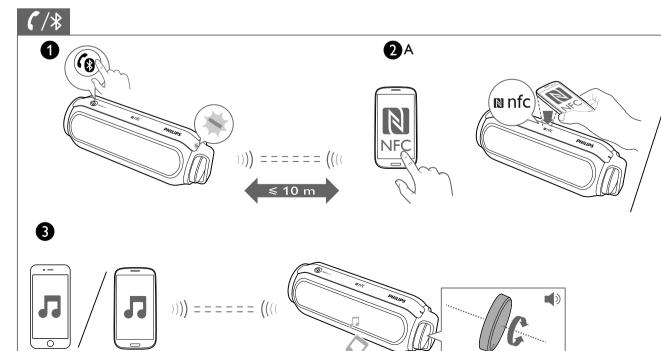
LED indicator	Battery status	
Solid red	Under charging	
Flashing red	Low battery	
Off	Fully charged	

ZH-TW

- 揚聲器可透過內建電池或 AC 電源操作。 電池電力不足時,紅色 LED 指示燈會閃爍。

LED 指示燈	電池狀態
持續亮紅燈	充電中
閃爍紅燈	電池電力不足
恒 滅	已完全充雷





EN After Bluetooth connection, you can control an incoming

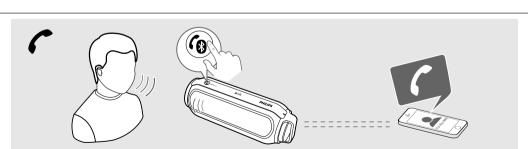
Action	Function
MULTIPAR	Answer an incoming call.
900	During a call, End the current call.
MULTIPAIR	Reject an incoming call.
()) 3 sec.	During a call, transfer the call to your mobile device.
sec.	

ZH-TW

在藍牙連線之後,您就能使用本揚聲器控制來電。

按鈕	功能
MULTIPAIR	按下即可接聽來電。
9	按住三秒即可拒絕來電。
	通話時,按下即可結束目前通話。
MULTIPAIR	通話時,按住三秒即可將來電轉接到您的 行動裝置。
3 sec.	

備註: 有來電時會暫停播放音樂。



EN

Play from Bluetooth-enabled devices

- 1 Turn on the speaker and make sure that the speaker is in Bluetooth
 - pairing mode.

 → The blue LED indicator flashes.
- 2 Option A: For a Bluetooth device that supports NFC: 1) Enable NFC feature on your device. 2) Tap the NFC tag on the top of the speaker with the NFC area of your Bluetooth device. 3) Follow the on-screen

instructions to complete the pairing and connection.

Option B: For other Bluetooth devices: 1) On your Bluetooth device, enable Bluetooth and search for Bluetooth devices. 2) Select [Philips BT6600] for pairing. If necessary, enter default password "0000".

- → After successful connection, the speaker beeps twice, and the LED indicator turns solid blue.
- 3 Play audio on the Bluetooth device.

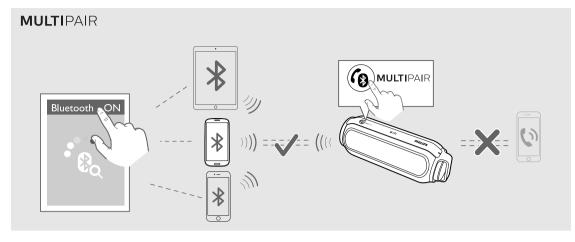
ZH-TW

播放藍牙裝置的內容

- 開啟揚聲器,並確認揚聲器處於藍牙配對模式。
 鼓 藍色 LED 指示燈會閃爍。
- 2 選項 A: 支援 NFC 的藍牙裝置: 1) 啟用裝置上的 NFC 功能。 2) 以藍牙裝置的 NFC 區域輕觸揚聲器 頂端的 NFC 感應貼片。 3) 依照螢幕上的指示完成 配對和連線。

配對利理線。 選項 B: 其他藍牙裝置:1) 在您的藍牙裝置上,啟 用藍牙並搜尋藍牙裝置。2) 選擇 [Philips BT6600] 進行配對。視需要輸入預設密碼「0000」。 → 成功連線後,揚聲器會發出兩次嗶聲,且 LED 指示燈會持續亮藍燈。

- 3 在藍牙裝置上播放音訊。



The speaker can connect a maximum of three Bluetooth devices simultaneously.

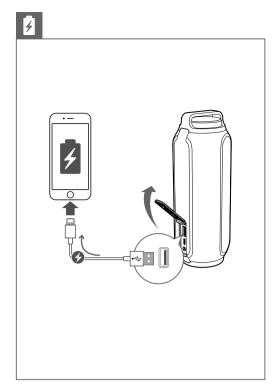
- Connect one Bluetooth device(see [/]*).
- 2 Press and hold MULTIPAIR for two seconds.
 - → The speaker is ready to pair with one more Bluetooth
 - → The LED indicator flashes blue and the speaker beeps once.
- Connect the other Bluetooth device(see (/8)). Play audio on any connected device. Note:
 - To clear idle device connected to the speaker, press and hold MULTIPAIR for 7 seconds.
 - If more than one device is connected with the speaker, play music from any of the connected devices. the music playback through other device is paused.
 - The speaker doesn't beep during music playback, only the LFD indicator flashes blue.

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揚聲器最多可同時連接三個藍牙裝置。

- 連接一個藍牙裝置 (參閱 7/3)。
- 按住 MULTIPAIR 兩秒。 → 揚聲器準備好與多個藍牙裝置配對。
- → LED 指示燈閃爍藍光,且揚聲器發出一次嗶 磬。
- 連接其他藍牙裝置 (參閱 🕼)。
- 在任何連接的裝置上播放音訊。

- MULTIPAIR 七秒。
- 如有超過一個裝置與揚聲器連線,從任一連線裝 置播放音樂時,即會暫停其他裝置的音樂播放







FN **Specifications**

ranpinier	
Rated Output Power	2 X 7.5 W RMS
Frequency Response	63 -20KHz, +/-3 dB
Signal to Noise Ratio	> 72 dBA
Audio in input	650 mV RMS
Diverse	

Consumption

 $(W \times H \times D)$

Weight - Main Unit

Dimensions - Main Unit

Addio in input	030 1114 14 13	
Bluetooth		
Bluetooth Version	V3.0 standard	
Bluetooth frequency band	2,402 GHz ~ 2,48 GHz ISM band	
Range	10 m (Free space)	
USB		
Charging support	5V, 2.1A	
General information		
Power Supply		
- AC Power	Brand name: PHILIPS;	
(nower adapter)		

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General information	
Power Supply	
- AC Power	Brand name: PHILIPS;
(power adapter)	Model:GME10C-050200Fux
	Input:100-240V~,50-60Hz, 0.28A
	Output: 5 V === 2 A;
- Built-in Battery	Li-ion battery (3.7 V, 6000 mA)
Power Supply (through Micro USB socket)	5V, 2000mA
Operation Power Consumption	< 15W
Standby Power	0.5W

81 × 214 × 76 mm

CS 規格

1)與八位及	
額定輸出功率	2 X 7.5 W RMS
頻率響應	63 -20KHz +/-3 dB
 訊噪比	> 72 dBA
 音訊輸入	650 mV RMS

施 刀	
藍牙版本	V3.0 標準
藍牙頻率波段	2.402 GHz ~ 2.48 GHz ISM 波段

	波段
範圍	10 公尺 (自由空間)

	_	
	_	
	_	

尺寸 - 主裝置

(寬×高×深)

重量 - 主裝置

充電支援	5V · 2.1A
一般資訊	
電源供應	
- AC 電源 (電源 變壓器)	品牌名稱:PHILIPS;
	型號:GME10C-050200Fux
	輸入:100-240V~ ,50-60Hz,0.28A
	輸出:5V==2A;
- 內建電池	鋰電池 (3.7 V,6000 mA)
電源供應 (透過 Micro USB 插孔)	5V · 2000mA
操作耗電量	< 15W
 待機耗電量	0.5W

81 × 214 × 76 公釐

0.7 公斤

Important

Warning

- Never remove the casing of this speaker.
 Never place this speaker on other electrical equipment.
 Keep this speaker away from direct sunlight, naked flames or heat.
 Make sure that you always have easy access to the power cord, plug, or adaptor to disconnect the speaker from the power.
- Make sure that there is enough free space around the speaker for ventilation
- After use under humid circumstance, immediately clean the product with a soft dry cloth. The battery shall not be exposed to excessive heat such as
- The adapter shall not be exposed to dripping or splashing. No objects filled with liquids shall be placed on the adapter
- Use only power supplies listed in the user manual.
- Where the plug of the Direct Plug-in Adapter is used as the disconnect device, the disconnect device shall remain readily

2 Notice

Any changes or modifications made to this device that are not expressly approved by Gibson Innovations may void the user's authority to operate the equipment.

Compliance

C€0890

Hereby, Gibson Innovations declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. You can find the Declaration of Conformity on www.philips.com/support

Care of the environment

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point or recycling. By doing this, you help to preserve the



Removal of the built-in battery invalidates the warranty and may destroy

Always bring your product to a professional to remove the built-in battery.

Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet.)

Your system consists of materials which can be recycled and reused if disassembled by a specialized company. Please observe the local



regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

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This is CLASS II apparatus with double insulation, and no protective earth provided.

N ntc





- 請勿打開揚聲器外殼。 請勿將揚聲器放置在其他電器上。 請勿譲揚聲器直接曝曬於陽光下,或靠近未隔離的火燄或熱源。
- 請確認電源線、插頭或變壓器位於容易取得的地方,以方便中斷揚
- 請確認揚聲器周圍有足夠空間以保持通風。
- 在潮濕的環境使用過後,請立即用柔軟的乾布清潔本
- 請勿讓電池暴露在過熱溫度下,例如日照、火焰等。 切勿將變壓器置於滴水或濺水環境中。
- 請勿在變壓器上放置裝有液體的容器。
- 限用使用手冊上所列的電源供應器。
- 直接插入式電源變壓器的插頭作為中斷連接裝置時,中 斷連接裝置應保持隨時可操作。
- 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。

注意

未經 Gibson Innovations 明示核可即變更或修改本裝置,可能導致使用者操作設備的授權失效。

符合

C€0890

Gibson Innovations 特此聲明本產品符合 1999/5/EC 法規 之必要規範及其他相關條款。 您可在 www.philips.com/ support 找到符合性聲明。

保護環境

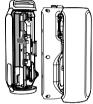
您的產品是使用高品質材質和元件所設計製造,可 回收和重複使用。 本產品使用壽命結束時,請勿與一般家庭廢棄物一

併丟棄。請將該產品送至政府指定的回收點或進行 回收。 此舉能為環保盡一份心力。



拆卸內建電池將導致保固失效,而且可能損壞本產品。

若要取出產品的內建電池,請務必交由專業人員處理。



所有非必要之包裝材料均已省略。 我們嘗試讓包裝可以輕易 拆解成三種材質:厚紙板 (外盒)、聚苯乙烯泡綿 (防震) 以及 聚乙烯 (包裝袋、保護性泡綿膠紙)。

產品本身含有可回收並重複使用的材質,但是需由專業公司 拆解。 請根據地方法規丟棄包裝材料、廢電池和舊器材。

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