

CAMINO Mini Bluetooth Speaker 5-Button Instructions Sheet EU version
761727 / 761728 / 761729 / 761730 / 761731 / 761732 / 761743 / 761744 / 761745 / 761685

Units : mm / (±0.5mm) / Size: L.650 x W.390 / Artwork Date : 22.JUN.2018

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www.caminoaudio.com
Questions or Comments : info@caminoaudio.com



Compatible with Stereo Bluetooth® devices



CAMINO BLUETOOTH WIRELESS SPEAKER

QUICK START GUIDE
BEFORE USING THE PRODUCT, PLEASE READ THIS
MANUAL CAREFULLY AND RETAIN IT FOR FUTUER REFERENCE.

MODEL NO.:
761727 / 761728 / 761729 / 761730 / 761731 / 761732
761743 / 761744 / 761745 / 761685



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封面

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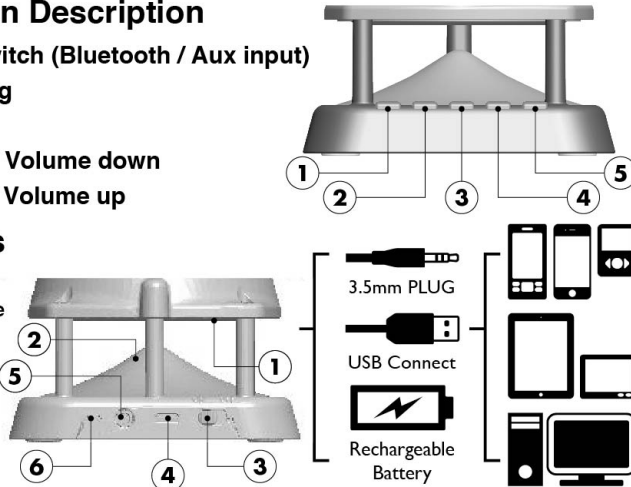
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EN. Press Function Description

- 1 Connection switch (Bluetooth / Aux input)
- 2 Speaker Pairing
- 3 Play / Pause
- 4 Go Backward / Volume down
- 5 Skip Forward / Volume up

Description of Parts

- 1 Speaker
- 2 Luminous Light Board Device
- 3 ON / OFF Switch
- 4 Micro USB Input
- 5 3.5mm Analog Stereo Plug (Audio Input)
- 6 Red Indicated light



CHARGING

Put the USB cable jack insert to the Micro USB port of the product and connected with powered USB jack for charging.

RED INDICATOR LIGHT	SPEAKER STATUS
LIGHT UP	CHARGING
POWER OFF	CHARGING COMPLETED

BLUETOOTH® CONNECTION (SINGLE SPEAKER)

- 1) Slide the power switch to ON position and the sound power will executed simultaneously, which indicating the product is currently ON. The Bluetooth® will turn on automatically.
- 2) Any of the previous connected Bluetooth® devices would be able to re-connected to the speaker. If the device isn't in the scope or this is first time pairing, it will go into the pairing mode.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.
All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception.
Federal Communication Commission (FCC) Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Federal Communication Commission (FCC) Interference Statement Notice for USA FCC
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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or experienced radio / TV technician for help.

Notice for Korea

Safety information
B급 기기
(가정용 방송통신기자재)
Class B Equipment
(For Home Use Broadcasting & Communication Equipment)
이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
This equipment is home use (Class B) electromagnetic wave suitability equipment and to be used mainly at home and it can be used in all areas.

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- 3) You can pair your device to your speaker now, make sure your *Bluetooth®* device is power ON and select "**CAMINO-Audio**" from your device list.
- 4) When the device is connected successfully, heard the sound from speaker and luminous light board will light up. Now, you can enjoy music from your device and may adjust your source device volume settings to increase or decrease volume.
- 5) Press the button to pause or resume play-back.
- 6) Press the button quickly to skip to the next song; hold the button for volume up.
- 7) Press the button quickly to go back to the previous song; hold the button for volume down.
- 8) When both *Bluetooth®* and Aux input are connected, press the button to switch the connection method between *Bluetooth®* and Aux input.

BLUETOOTH® CONNECTION (TWO SPEAKERS)

(The speaker set become 2.0 stereo audio output)

- 1) Turn on the both speakers.
- 2) Press the buttons of the both speakers, then the LED indicators will be blinking and pair each other automaticaly. When connection between the both speaker is succeed, the light of the main speaker will keep blinking and that of the subsidiary will glow steady. The speakers set is now ready for *Bluetooth®* pairing.
- 3) You can pair your device to your speaker now, make sure your *Bluetooth®* device is power ON and select "**CAMINO-Audio**" from your device list.
- 4) When the device is connected successfully, heard the sound from speaker and luminous light board will light up. Now, you can enjoy music from your device and may adjust your source device volume settings to increase or decrease volume.
- 5) Hold the button for 2 seconds, the both paired speakers will be disconnected.
- 6) When both *Bluetooth®* and Aux input are connected to the main speaker, use the button of the main speaker to switch the connection method between *Bluetooth®* and Aux input.

TROUBLESHOOTING

- If you have pairing problem of the *Bluetooth®*, maybe some device has been paired, please try to turn off the *Bluetooth®* device.
- If you still have pairing problem of the *Bluetooth®*, turn off your Bluetooth® device and speaker and re-establish the *Bluetooth®* device.
- If you have problem of the product cannot be powered ON, please ensure to slide the power switch to ON postion, when speaker is powered ON , the luminous light board will be lighted up.



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- If you still have problem, please ensure the product has been charged which put the USB cable jack insert to the Micro USB port of the product and connected with powered USB jack for charging.

USE THE AUDIO PLUG

- If your device cannot support by *Bluetooth®*, you need to use an audio cable (excluded) connect with the speaker.
- When using this kind of device for pairing, the *Bluetooth®* device will turn off automatically.

FOR MODELS THAT USE LITHIUM BATTERIES

- Lithium batteries can explode or cause burns if disassembled, shorted, recharged, exposed to water, fire, or high temperature & not handle appropriately.
- Do not place loose batteries in a pocket, purse, or other container containing metal objects, do not mix with used or other battery types, or store with hazardous or combustible materials.
- Store in cool, dry, ventilated area.
- Follow applicable laws and regulations for transport and disposal.
- Batteries not replaceable.

ADDITIONAL GUIDELINES FOR *BLUETOOTH®* DEVICES

- The short wave radio frequency signals of a device may impair the operation of other electronic and medical devices.
- Switch off the device where it is prohibited. Do not use the device in medical facilities, aircraft, refueling points, close to automatic doors, automatic fire alarms or other automatically controlled devices.
- Keep this device at least 20cm from pacemakers and other medical devices.
Radio waves may impair the operation of pacemakers and other medical devices.

Technical Specification

Output Power: 5W 4ohm

Bluetooth® Version: *Bluetooth®* 4.2

Input Power: 5V 1000mA

Speaker Frequency: 120Hz-16KHz

Operating Frequency: 2.4GHZ~2.480GHZ

Standard Resistance: 4Ω

Operating range: Up to 10 meters, measured in open space.
Walls and structures may affect range of device.



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- 3.5mm audio in
 - Micro USB charging port
 - Music playback time: approx. 5 hours (from full charge)
(please note this will depend on how loudly the music is being played)
 - Under the environment with eletrostatic discharge, the product may malfunction.
It may require user to reset the product.
- Built in 1000 mAh Lithium rechargeable battery
 - Battery charging time: approx. 3 hours

Package Contents

- 1PC *Bluetooth*® Speaker
- 1PC Rechargeable cable

WARNING: THIS IS A COMPUTER AND MOBILE
ACCESSORY, NOT A TOY.
THE BUILT-IN LITHIUM BATTERY CAN NOT BE REPLACED.

THE BATTERY SHALL NOT BE EXPOSED TO EXCESSIVE HEAT SUCH AS SUNSHINE, FIRE OR THE LIKE.
THIS PRODUCT IS NOT SUITABLE FOR CHILDREN UNDER 14 YEARS OF AGE.



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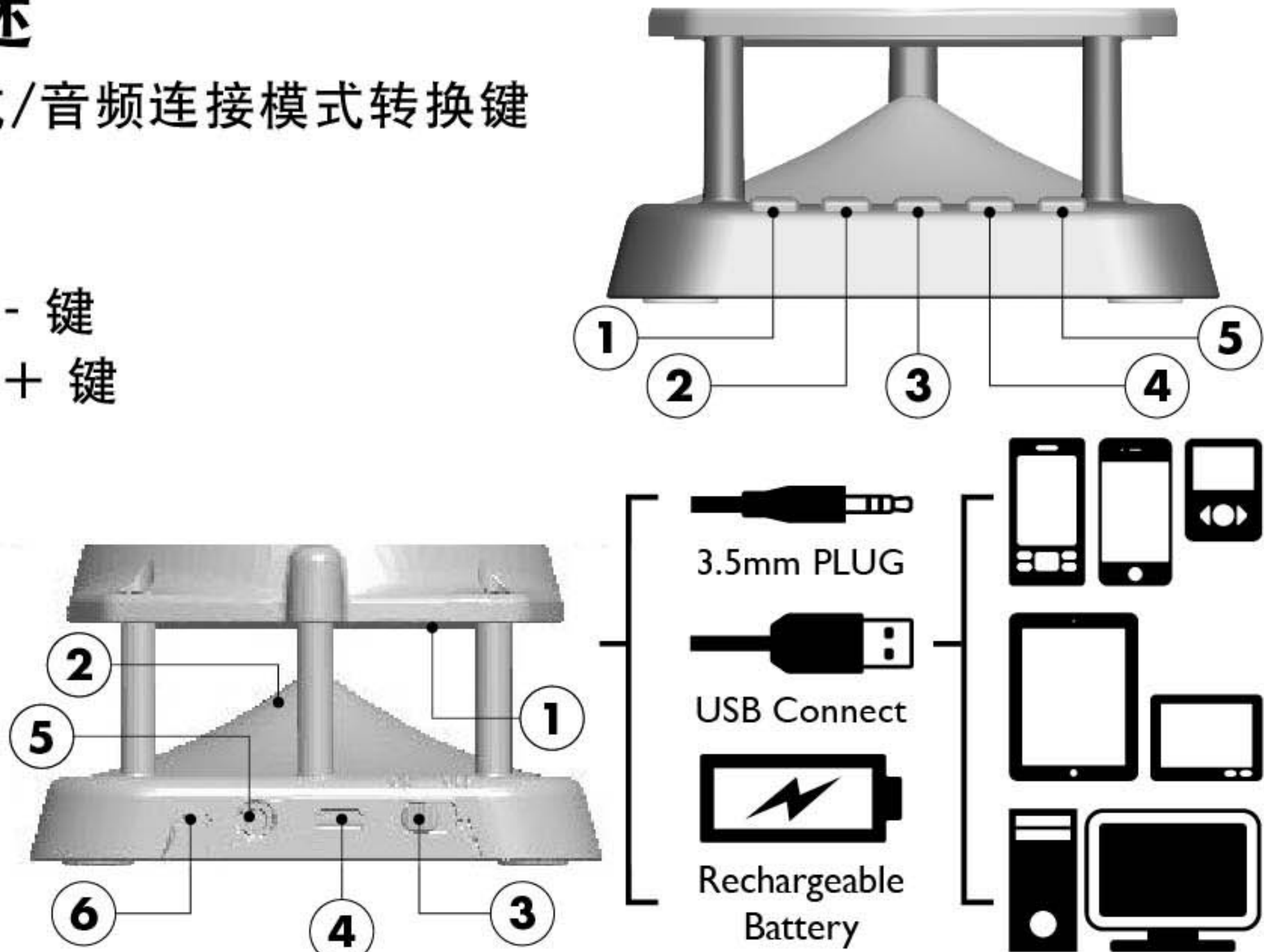


中文 控制功能描述

- ① 蓝牙连接模式/音频连接模式转换键
- ② 配对连接键
- ③ 播放/暂停键
- ④ 上一首/音量 - 键
- ⑤ 下一首/音量 + 键

产品状态指示

- ① 喇叭
- ② 发光灯板设备
- ③ 开/关按钮
- ④ 迷你USB充电接口
- ⑤ 3.5mm输入插口
- ⑥ LED指示灯



充电

用USB线插入产品上的Micro USB端口和供电的USB端口连接进行充电。

红色指示灯	喇叭状态
亮起	充电中
关掉	充电完成

单个喇叭连接至蓝牙

- 1) 电源按钮打至"ON"启动喇叭，白色发光灯板闪烁和喇叭会发出声音，表示它正在开启。这也会自动启动蓝牙。
- 2) 喇叭会自动尝试重新连接到它上一次配对的设备。如果该设备不在范围内，或者这是第一次进行连接，它会进入配对模式。

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- 3) 你现在可以将设备跟喇叭配对。确保你的设备上蓝牙已启动，然后从可用设备列表中选择 **"CAMINO-Audio"**。
- 4) 设备成功连接时，喇叭会发出声音，并且白色发光灯板会长亮。
你现在可以用你的设备来播放音乐。使用设备控制来调整音量。
- 5) 单击  键，音乐会停止，再单击音乐开始播放。
- 6) 短按  键，会跳到下一首音乐；长按  键，音量会逐渐加大。
- 7) 短按  键，会跳到上一首音乐，长按  键，音量会逐渐减小。
- 8) 在蓝牙连接模式时，插入音频线，进入音频连接模式，单击  键，喇叭会从音频连接模式转换为蓝牙连接模式，再单击，会从蓝牙连接模式转为音频连接模式。

两个喇叭连接至蓝牙

- 1) 两个喇叭电源按钮打至“ON”启动喇叭。
- 2) 分别按下两个喇叭上的  键，灯会快闪，进入配对状态，两个喇叭配对连接后，主机闪亮，副机会长亮，这时可以开始连。
- 3) 你现在可以将设备跟喇叭配对。确保你的设备上蓝牙已启动，然后从可用设备列表中选择“**CAMINO-Audio**”。
- 4) 设备成功连接时，喇叭会发出声音，并且白色发光灯板会长亮。
你现在可以用你的设备来播放音乐。使用设备控制来调整音量。
- 5) 只需长按  键 2秒，两个喇叭间的配对连接会断开。
- 6) 切换音频连接模式时，需按主机喇叭的  键以选择蓝牙或有线音频输入。

疑难解答

- 如果你有连接蓝牙问题，可能是因为其他设备已经连接。请尝试关掉其他蓝牙设备。
- 如果你仍然有问题，把你的蓝牙及喇叭关闭，然后重新启动连接至蓝牙的说明。
- 如果你有此产品无法开启问题，请确认已将电源开关切换至ON的位置，当喇叭电源开启时，白色发光灯板会亮起。
- 如果你仍然有问题，请确保产品已充电或尝试用USB线插入产品上的Micro USB端口和供电的USB端口连接进行。

使用音频插孔

- 如果您的设备不支持蓝牙，您需要使用一个辅助音频线（不包括）直接连接到喇叭。
- 当使用这种类型的连接时，蓝牙模式会自动关闭。

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使用锂电池模式

- 如拆解、短路，充电使电池接触到水，火或高温，或没有妥善处理电池，可导致爆炸或烧伤。
- 切勿将取出的锂电池放于口袋，钱包或其他有金属物体的容器内。
- 请勿将旧电池或其他类型的电池混合使用。
- 切勿将锂电池与危险或可燃物料一同存放。
- 请存放在凉爽，干爽和通风的地方。
- 运输及废置锂电池时，需依照当地法律和法规处理。
- 电池不可更换。

蓝牙装置的额外指示

- 装置的短波无线电频率讯号可能会影响其他电子装置和医疗装置的运作。
- 在禁止使用无线电装置的地方，请关闭装置。请勿在医疗设施、飞机、加油站、自动门附近、火警自动警报器或其他自动控制装置的地方使用。
- 请让本装置与心脏起搏器和其他医疗装置保持 20 厘米以上的距离。无线电波可能会影响心脏起搏器和其他医疗装置的运作。

技术规格

输出功率：5W 4ohm

蓝牙版本： 蓝牙4.2

电源输入：5V $\approx$ 1000mA

音箱频率：120Hz-16KHz

操作频率：2.4GHZ~2.480GHZ

标准电阻： 4Ω

操作范围： 最远达 10 米，此为开放空间测试的结果。
墙壁和建筑物可能会影响装置的连接范围。

* 请参考您蓝牙装置（笔记型电脑¹、台式电脑¹ 或移动装置²）的制造商手册 / 网站以了解支援的设定档。

¹ 兼容于配备蓝牙无线立体声功能的台式电脑 (Windows XP/Vista/7)、Apple Macintosh。

² 兼容于大部分支援蓝牙A2DP 的各大品牌移动电话。

- 3.5mm 输入插口
- Micro USB 充电接口
- 内置1000mAh锂离子充电电池
- 充电时间：约3小时



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- 音乐播放时间*：约5小时(充满电后) (*请注意, 这取决于播放时的音量大小。)
- 在静电放电环境下，产品可能会发生故障。用户可能需要对产品进行复位。

包装内容

- 1个蓝牙音箱
- 1条电源线

安全说明

使用 Camino 产品前请先阅读以下内容

- 请使用符合所在国家或地区规格的电源线。
- 若要完全中断电源输入，必须将电源线从供电系统拔除 / 分离。
- 若长时间不使用装置，请拔除电源线。

** 对于一些内置了 *Bluetooth®* 功能的计算机、第三方 *USB Bluetooth®* 蓝牙适配器或其他设备，可能会要求您将音频输出手动指定/设置为CAMINO-Audio。
(例如： 在计算机设置的“声音和音频设备”部分)。更多信息，请查阅您的制造商文档。

兼容性免责声明

- 无线连接的效能依据您装置的蓝牙无线技术而定。
- 请参阅您装置的制造商手册。对于使用这些装置造成的任何资料遗失或泄漏，CAMINO不予负责。

警告：此产品是电脑及手机周边产品，并非玩具。

本产品不适合14岁以下儿童使用。

內置電池不可更換。

電池不可以暴露在陽光、火源等類似熱源之下。



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品 名：蓝牙音箱

中国制造



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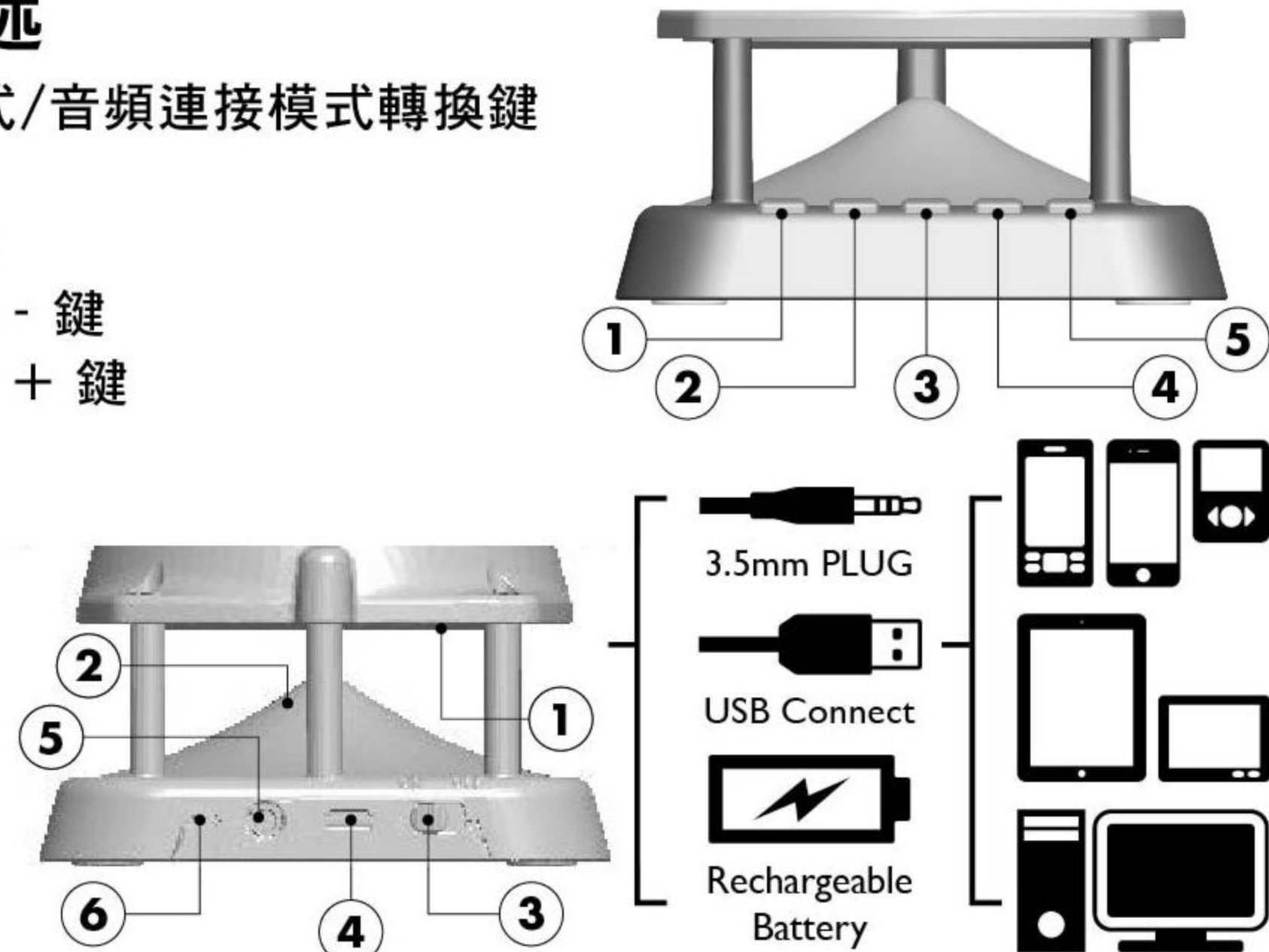
中文

控制功能描述

- ① 藍牙連接模式/音頻連接模式轉換鍵
- ② 配對連接鍵
- ③ 播放/暫停鍵
- ④ 上一首/音量 - 鍵
- ⑤ 下一首/音量 + 鍵

產品狀態指示

- ① 喇叭
- ② 發光燈板設備
- ③ 開/關按鈕
- ④ 迷你USB充電接口
- ⑤ 3.5mm輸入插口
- ⑥ LED指示燈



充電

用USB線插入產品上的Micro USB端口和供電的USB端口連接進行充電。

紅色指示燈	喇叭狀態
亮起	充電中
關掉	充電完成

單個喇叭連接至藍牙

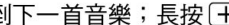
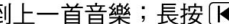
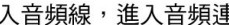
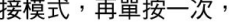
- 1) 電源按鈕打至"ON"啟動喇叭，白色發光燈板閃爍和喇叭會發出聲音，表示它正在開啟。這也會自動啟動藍牙。
- 2) 喇叭會自動嘗試重新連接到它上一次配對的設備。如果該設備不在範圍內，或者這是第一次進行連接，它會進入配對模式。



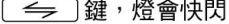
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- 3) 你現在可以將設備跟喇叭配對。確保你的設備上藍牙已啟動，然後從可用設備列表中選擇"**CAMINO-Audio**"。
- 4) 設備成功連接時，喇叭會發出聲音，並且白色發光燈板會長亮。
你現在可以使用你的設備來播放音樂。使用設備控制來調整音量。
- 5) 單按  鍵，音樂會停止，再單按音樂開始播放。
- 6) 短按  鍵，會跳到下一首音樂；長按  鍵，音量會逐漸加大。
- 7) 短按  鍵，會跳到上一首音樂；長按  鍵，音量會逐漸減小。
- 8) 在藍牙連接模式時，插入音頻線，進入音頻連接模式，單按  鍵，喇叭會從音頻連接模式轉換為藍牙連接模式，再單按一次，會從藍牙連接模式轉為音頻連接模式。

兩個喇叭同時連接至藍牙

- 1) 兩個喇叭電源按鈕撥至"ON"啟動喇叭。
- 2) 分別按下兩個喇叭上的  鍵，燈會快閃，進入配對狀態，兩個喇叭配對連接後，主機閃亮，副機會長亮，這時可以開始連。
- 3) 你現在可以將設備跟喇叭配對。確保你的設備上藍牙已啟動，然後從可用設備列表中選擇"**CAMINO-Audio**"。
- 4) 設備成功連接時，喇叭會發出聲音，並且白色發光燈板會長亮。
你現在可以使用你的設備來播放音樂。使用設備控制來調整音量。
- 5) 只需長按  鍵2秒，兩個喇叭間的配對連接會斷開。
- 6) 切換音頻連接模式時，需按主機喇叭的  鍵以選擇藍牙或有線音頻輸入。

疑難解答

- 如果你有連接藍牙問題，可能是因為其他設備已經連接。請嘗試關掉其他藍牙設備。
- 如果你仍然有問題，把你的藍牙及喇叭關閉。然後重新啟動連接至藍牙的說明。
- 如果你有此產品無法開啟問題, 請確認已將電源開關切換至ON的位置，當喇叭電源開啟時，白色發光燈板會亮起。
- 如果你仍然有問題，請確保產品已充電或嘗試用USB線插入產品上的Micro USB端口和供電的USB端口連接進行。

使用音頻插孔

- 如果您的設備不支持藍牙，你需要使用一個輔助音頻線（不包括）直接連接到喇叭。
- 當使用這種類型的連接時，藍牙模式會自動關閉，LED燈也會不亮。



CAMINO Mini Bluetooth Speaker 5-Button Instructions Sheet EU version

Units : mm / (±0.5mm) / Size: L.650 x W.390 / Artwork Date : 22.JUN.2018



使用鋰電池模式

- 如拆解、短路，充電使電池接觸到水，火或高溫，或沒有妥善處理電池。可導致爆炸或燒傷。
- 切勿將取出的鋰電池放於口袋，錢包或其他有金屬物體的容器內。請勿將舊電池或其他類型的電池混合使用。
- 切勿將鋰電池與危險或可燃物料一同存放。
- 請存放在涼爽，乾爽和通風的地方。
- 運輸及廢置鋰電池時，需依照當地法律和法規處理。
- 電池不可更換。

藍牙裝置的額外指示

- 裝置的短波無線電頻率訊號可能會影響其他電子裝置和醫療裝置的運作。
- 在禁止使用無線電裝置的地方，請關閉裝置。請勿在醫療設施、飛機、加油站、自動門附近、火警自動警報器或其他自動控制裝置的地方使用。
- 請讓本裝置與心臟起搏器和其他醫療裝置保持 20 厘米以上的距離。無線電波可能會影響心臟起搏器和其他醫療裝置的運作。

技術規格

輸出功率： 5W 4ohm

藍牙版本： 藍牙4.2

電源輸入： 5V --- 1000mA

音箱頻率： 120Hz-16KHz

操作頻率： 2.4GHZ~2.480GHZ

標準電阻： 4Ω

操作範圍： 最遠達 10 米，此為開放空間測試的結果。
牆壁和建築物可能會影響裝置的連線範圍。

* 請參考您藍牙裝置（筆記型電腦¹、桌上型電腦¹ 或行動裝置²）的製造商手冊 / 網站以了解支援的設定檔。

¹ 相容於配備藍牙無線立體聲功能的桌上型電腦（Windows XP/Vista/7）、Apple Macintosh。

² 相容於大部分支援藍牙A2DP 的各大品牌行動電話。



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- 3.5mm 輸入插口
- 內置1000mAh鋰離子充電池
- Micro USB充電接口
- 充電時間：約3小時
- 音樂播放時間*：約5小時(充滿電後) (*請注意，這取決於播放時的音量大小。)
- 在靜電放電環境下，產品可能會發生故障。用戶可能需要對產品進行復位。

包裝內容

- 1個藍牙喇叭
- 1條電源線

相容性免責聲明

- 無線連線的效能依據您裝置的藍牙無線技術而定。
- 請參閱您裝置的製造商手冊。對於使用這些裝置造成的任何資料遺失或洩漏，CAMINO不予負責。

警告：此產品是電腦及手機週邊產品，並非玩具。

本產品不適合14歲以下兒童使用。

內置電池不可更換。

電池不可以暴露在陽光、火源等類似熱源之下。



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品 名：藍牙音箱

中國製造

Taiwan regulatory information(NCC)

低功率電波輻射性電機管理辦法



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。