

SONY®

Wireless Noise Canceling Stereo Headset

Reference Guide GB

參考指南 CT

참고 설명서 KR

Справочник RU

This situation may be improved by placing the BLUETOOTH device facing the antenna of the unit.
 There is an obstacle, such as metal or wall, between the unit and the BLUETOOTH device.
 A device using 2.4 GHz frequency, such as a Wi-Fi device, cordless telephone, or microwave oven, is in use near this unit.
 Because BLUETOOTH devices and Wi-Fi (IEEE802.11b/g/n) use the same frequency (2.4 GHz), microwave interference may occur resulting in noise or audio dropout or communications being disabled if this unit is used near a Wi-Fi device. In such a case, perform the following.
 Use this unit at least 10 m away from the Wi-Fi device.
 If this unit is used within 10 m of a Wi-Fi device, turn off the Wi-Fi device.
 Install this unit and the BLUETOOTH device as near to each other as possible.

Microwaves emitting from a BLUETOOTH device may affect the operation of electronic medical devices. Turn off this unit and other BLUETOOTH devices in the following locations, as it may cause an accident:
 where inflammable gas is present, in a hospital, or a petrol station
 near automatic doors or a fire alarm
 When you use the unit on an airplane, follow the instructions of cabin attendants or ask the airline you fly with about conditions for using the unit.
 If you do not use the supplied headphone cable, radio waves may affect instruments, causing risk of accident due to malfunction. Be sure that you use the supplied headphone cable on an airplane.
 Due to the characteristic of BLUETOOTH wireless technology, the sound played on this unit is slightly delayed from the sound played on the BLUETOOTH device during talking on the telephone or listening to the music.
 This unit supports security capabilities that comply with the BLUETOOTH standard to provide a secure connection when the BLUETOOTH wireless technology is used, but security may not be enough depending on the setting. Be careful when communicating using BLUETOOTH wireless technology.
 We do not take any responsibility for the leakage of information during BLUETOOTH communications.
 The situation may be improved by setting the sound quality mode to "priority on sound quality." For details, refer to the Help Guide.
 The situation may be improved by changing the wireless playback quality settings or fixing the wireless playback mode to SBC on the transmitting device. For details, refer to the operating instructions supplied with the transmitting device.

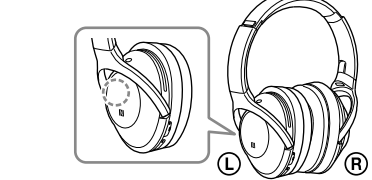
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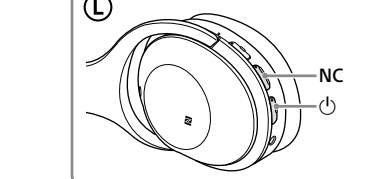
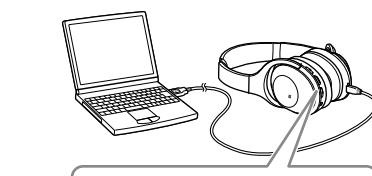
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A



B



C



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Precautions

On BLUETOOTH communications
 BLUETOOTH wireless technology operates within a range of about 10 m. Maximum communication range may vary depending on obstacles (human body, metal wall, etc.) or electromagnetic environment.
 The antenna is built into the unit as illustrated in the dotted line (Fig. **1A**). The sensitivity of the BLUETOOTH communications will improve by turning the direction of the built-in antenna to the connected BLUETOOTH device. When obstacles are between the antenna of the connected device and the built-in antenna of this unit, noise or audio dropout may occur, or communications may be disabled.
 BLUETOOTH communications may be disabled, or noise or audio dropout may occur under the following conditions.
 There is a human body between the unit and the BLUETOOTH device.
 There is an obstacle, such as metal or wall, between the unit and the BLUETOOTH device.
 A device using 2.4 GHz frequency, such as a Wi-Fi device, cordless telephone, or microwave oven, is in use near this unit.
 Because BLUETOOTH devices and Wi-Fi (IEEE802.11b/g/n) use the same frequency (2.4 GHz), microwave interference may occur resulting in noise or audio dropout or communications being disabled if this unit is used near a Wi-Fi device. In such a case, perform the following.
 Use this unit at least 10 m away from the Wi-Fi device.
 If this unit is used within 10 m of a Wi-Fi device, turn off the Wi-Fi device.
 Install this unit and the BLUETOOTH device as near to each other as possible.
 Microwaves emitting from a BLUETOOTH device may affect the operation of electronic medical devices. Turn off this unit and other BLUETOOTH devices in the following locations, as it may cause an accident:
 where inflammable gas is present, in a hospital, or a petrol station
 near automatic doors or a fire alarm

When you use the unit on an airplane, follow the instructions of cabin attendants or ask the airline you fly with about conditions for using the unit.
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If sound skips frequently during playback
 The situation may be improved by setting the sound quality mode to "priority on sound quality." For details, refer to the Help Guide.
 The situation may be improved by changing the wireless playback quality settings or fixing the wireless playback mode to SBC on the transmitting device. For details, refer to the operating instructions supplied with the transmitting device.

On the use of calling apps for smartphones and computers
 This unit supports normal incoming calls only. Calling apps for smartphones and computers are not supported.

On charging the unit
 This unit can be charged using USB only. Personal computer with USB port is required for charging.
 This unit cannot be turned on, nor can the BLUETOOTH and noise canceling functions be used, during charging.
 You can use the unit by connecting the supplied headphone cable, even while charging the unit.
 If you do not use the unit for a long time, the rechargeable battery may not be able to keep sufficient charge. The battery will be able to keep a charge properly after repeatedly discharging and charging several times.
 If you store the unit for a long time, charge the battery once every half year to prevent over-discharge.
 If the length of time you can use the unit became extremely short, the rechargeable battery should be replaced with a new one. Please contact your nearest Sony dealer for a battery replacement.

Note on static electricity
 Static electricity accumulated in the body may cause mild tingling in your ears. To minimize the effect, wear clothes made from natural materials.

If the unit does not operate properly
 Press the **⏻** and **NC** buttons simultaneously while charging. The unit will be reset. Pairing information is not deleted.
 If the problem persists even after the resetting operation above, initialize the unit as follows.
 Disconnect the micro-USB cable from the micro-USB port, turn off the unit, then hold down the **⏻** and **AMBIENT SOUND** buttons simultaneously for more than 7 seconds. The indicator (blue) flashes 4 times, and the unit is reset to the factory settings. All pairing information is deleted.
 After the unit is initialized, it may not connect to your iPhone or computer. In this case, delete the pairing information of the unit from the iPhone or computer, and then pair them again.

What is noise canceling?
 The noise canceling circuit actually senses outside noise with built-in microphones and sends an equal-but-opposite canceling signal to the unit.
 Depending on how you wear the unit, the noise canceling effect may vary or a beeping sound (howling) may occur. In these cases, take off the unit and put it on again.
 The noise canceling effect may vary depending on how you wear the unit.
 The noise canceling function works for noise in the low frequency band primarily. Although noise is reduced, it is not canceled completely.
 When you use the unit in a train or a car, noise may occur depending on street conditions.
 Mobile phones may cause interference and noise. Should this occur, locate the unit further away from the mobile phone.
 Do not cover the microphones of the unit (**Ⓜ**) with your hands. The noise canceling function or the Ambient Sound Mode may not work properly, or a beeping sound (howling) may occur. In these cases, take your hands off of the microphones of the unit (Fig. **1B**).

Others
 If you paste stickers, etc. on the touch sensor, the touch sensor may not operate correctly.
 Be careful not to catch your finger in the unit when folding.
 When you use the unit as wired headphones, use the supplied headphone cable only. Make sure that the headphone cable is firmly inserted.
 Do not place this unit in a place exposed to humidity, dust, soot or steam, or subject to direct sunlight. Do not leave the unit in a car for a long time. It may cause a malfunction.
 Using the BLUETOOTH device may not function on mobile phones, depending on radio wave conditions and location where the equipment is being used.
 Listening with this unit at high volume may affect your hearing.
 For traffic safety, do not use this unit while driving or cycling.

Do not use the unit in places where it would be dangerous if you are unable to hear ambient sound, such as at railroad crossings, train station platforms, and construction sites.
 Do not put weight or pressure on this unit as it may cause the unit to deform during long storage.
 Do not subject the unit to excessive shock.
 Clean the unit with a soft dry cloth.
 Do not expose the unit to water. The unit is not waterproof. Remember to follow the precautions below.
 Be careful not to drop the unit into a sink or other container filled with water.
 Do not use the unit in humid locations or bad weather, such as in the rain or snow.
 Do not get the unit wet.
 If you touch the unit with wet hands, or put the unit in a damp article of clothing, the unit may get wet and this may cause a malfunction of the unit.
 If you experience discomfort after using the unit, stop using the unit immediately.
 The earpads may deteriorate due to longterm storage or use.
 If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest Sony dealer.

Optional replacement earpads can be ordered from your nearest Sony dealer.

Location of the serial number label
 See Fig. **1D**.

Specifications

General

Communication system: BLUETOOTH Specification version 4.1
Output: BLUETOOTH Specification Power Class 2
Maximum communication range: Line of sight approx. 10 m¹⁾
Frequency band: 2.4 GHz band (2.4000 GHz - 2.4835 GHz)
Modulation method: FHSS
Compatible BLUETOOTH profiles:
 A2DP (Advanced Audio Distribution Profile)
 AVRCP (Audio Video Remote Control Profile)
 HFP (Hands-free Profile)
 HSP (Headset Profile)
Supported Codec: SBC²⁾, AAC³⁾, aptX, LDAC
Supported content protection method: SCMS-T
Transmission range (A2DP):
 20 Hz - 20,000 Hz (Sampling frequency 44.1 kHz)
 20 Hz - 40,000 Hz (Sampling frequency LDAC 96 kHz, 990 kbps)

Included items:
 Wireless noise canceling stereo headset (1)
 Micro-USB cable (approx. 50 cm) (1)
 Headphone cable (approx. 1.5 m) (1)
 Carrying case (1)
 Plug adaptor for airplane (1)⁴⁾
 Reference Guide (this sheet) (1)
 Operating Instructions (1)

¹⁾ The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, reception sensitivity, antenna's performance, operating system, software application, etc.
²⁾ BLUETOOTH standard profiles indicate the purpose of BLUETOOTH communications between devices.
³⁾ Codec: Audio signal compression and conversion format
⁴⁾ Subband Codec
⁵⁾ Advanced Audio Coding
⁶⁾ Depending on the in-flight entertainment services, it may not be supported.

Wireless noise canceling stereo headset

Power source:
 DC 3.7 V: Built-in lithium-ion rechargeable battery
 DC 5 V: When charged using USB
Mass: Approx. 275 g
Operating temperature: 0 °C to 40 °C
Rated power consumption: 3 W
Usage hours:
 When connecting via the BLUETOOTH device
 Music playback time:
 Max. 20 hours (NC ON, Ambient Sound Mode),
 Max. 22 hours (NC OFF)
 Communication time:
 Max. 24 hours (NC ON, Ambient Sound Mode),
 Max. 26 hours (NC OFF)
 Standby time:
 Max. 34 hours (NC ON, Ambient Sound Mode),
 Max. 120 hours (NC OFF)
 When connecting via the headphone cable with the unit turned on:
 Max. 30 hours (NC ON, Ambient Sound Mode),
 Max. 36 hours (NC OFF)
 Note: Usage hours may be shorter depending on the Codec and the conditions of use.

Charging time:
 Approx. 4 hours
 This unit can be used for 6 hours after 1 hour charging.
 Note: Charging hours may be different depending on the conditions of use.
Charging temperature: 5 °C to 35 °C

Receiver
Type: Closed, Dynamic
Driver unit: 40 mm
Frequency response: 4 Hz - 40,000 Hz (when connecting via the headphone cable with the unit turned on)

Impedance:
 46 Ω (1 kHz) (when connecting via the headphone cable with the unit turned on)
 14 Ω (1 kHz) (when connecting via the headphone cable with the unit turned off)

Sensitivity:
 103 dB/mW (when connecting via the headphone cable with the unit turned on)
 98 dB/mW (when connecting via the headphone cable with the unit turned off)

Microphone
Type: Electret condenser
Directivity: Omni directional
Effective frequency range: 100 Hz - 8,000 Hz

System requirements for battery charge using USB

Personal Computer with pre-installed with any of the following operating systems and USB port:

Operating Systems
 (when using Windows)
 Windows® 10 Home / Windows® 10 Pro
 Windows® 8.1 / Windows® 8.1 Pro
 Windows® 8 / Windows® 8 Pro
 Windows® 7
 Home Basic / Home Premium / Professional / Ultimate
 Windows Vista® (Service Pack 2 or later)
 Home Basic / Home Premium / Business / Ultimate

(when using Mac)
 Mac OS X (version 10.8 or later)

Design and specifications are subject to change without notice.

繁體中文

警告

為減少觸電的危險，請勿打開裝置外殼。請只委託合格的人員進行維修。

請勿將本系統存放在書櫃或壁櫃等狹窄封閉處。

請勿將電池（安裝的電池組或電池）長時間暴露如在陽光或火源等類似過熱的地方。

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用音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。

僅適用於台灣廢電池請回收

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實際範圍將會依裝置間的障礙物、微波爐周圍的磁場、靜電、接收敏感度、天線效能、操作系統、軟體應用程式等因素而有所不同。
 BLUETOOTH標準家說明裝置間BLUETOOTH通訊的目的。
 Codec：音訊壓縮和轉換格式
 子頻帶Codec
 進階音訊編碼
 視視上娛樂服務而定，可能不受支援。

預防措施

關於BLUETOOTH通訊
 BLUETOOTH無線技術可在約10 m的範圍內運作。最大通訊範圍可能依障礙物（人體、金屬、牆面等）或電磁環境不同而定。
 天線內建在裝置中，如圖中虛線所示（圖**1A**）。將內建天線朝向連接的BLUETOOTH裝置方向轉動可以增加BLUETOOTH通訊的敏感度。若連接裝置的天線與本機內建天線之間有障礙物，可能會出現雜訊或音訊中斷的情況，也可能無法使用通訊功能。
 在以下情況下，BLUETOOTH通訊可能無法使用，或者會出現雜訊或音訊中斷的情況。
 本機與BLUETOOTH裝置之間有人體阻隔。
 將BLUETOOTH裝置面對本機天線放置即可改善此情況。
 本機和BLUETOOTH裝置間有金屬或牆面等障礙物。
 Wi-Fi裝置、無線電話、或微波爐等2.4 GHz頻率的裝置正在本機附近使用。
 由於BLUETOOTH裝置和Wi-Fi（IEEE802.11b/g/n）使用相同頻率（2.4 GHz），若本機在Wi-Fi裝置附近使用，可能會發生微波干擾而導致雜訊、音訊中斷或是通訊功能無法使用等情況。在此情況下，請執行以下步驟。
 請在距離Wi-Fi裝置至少10 m的地方使用本機。
 若要在距離Wi-Fi裝置10 m內的地方使用本機，請關閉Wi-Fi裝置。
 將本機和BLUETOOTH裝置安裝在盡量靠近彼此的地方。
 從BLUETOOTH裝置放射出的微波可能會影響電子醫療裝置的操作。在以下地點請關閉本機和其他BLUETOOTH裝置，以免造成意外：
 有易燃性瓦斯的地點、醫院或加油站
 靠近自動門或火警警鈴的地方
 在飛機上使用本機時，請遵從空服員的指示，或是向您要搭乘的航空公司詢問關於使用本機的條件。
 如果您未使用隨附的耳機連接線，無線電波可能影響儀器，並造成故障而導致意外。
 在飛機上務必使用隨附的耳機連接線。
 由於BLUETOOTH無線技術的特性，在電話通話或聽音樂時，本機播放的聲音與BLUETOOTH裝置上播放的聲音相比稍有延遲。
 本機支援符合BLUETOOTH標準的安全性功能，以便在使用BLUETOOTH無線技術時提供安全的連接，但該設定不同而定，安全性可能會不足。使用BLUETOOTH無線技術進行通訊時，請務必小心。
 對於BLUETOOTH通訊期間的資訊外洩，本公司不負有任何責任。
 不保證與所有BLUETOOTH裝置均能連接。
 有BLUETOOTH功能的裝置必須符合由Bluetooth SIG, Inc.指定的BLUETOOTH標準並取得認證。
 即使連接的裝置符合上述BLUETOOTH標準，依裝置功能或規格不同而定，部分裝置仍可能無法正確連接或運作。
 使用手機的免持聽筒通話時，依裝置或通訊環境不同而定，可能會產生雜訊。
 依要連接的裝置不同而定，可能需要一些時間才能開始通訊。

如果播放時經常跳音
 將音質模式設定為“音質優先”可改善此情況。詳細資訊，請參閱說明指南。
 在傳輸線上變更無線播放品質設定或將將無線播放模式設定為SBC，可以改善此情況。詳細資訊，請參閱傳輸裝置提供的使用說明書。
關於使用智慧型手機和電腦的通話應用程式
 本機僅支援一般來電，不支援智慧型手機和電腦的通話應用程式。
關於為本機充電
 僅可使用USB為本機充電，需要帶有USB連接埠的個人電腦才能充電。
 充電期間內本機無法開機，也無法使用BLUETOOTH和噪音消除功能。
 對本機充電時，仍可透過連接隨附的耳機連接線使用本機。
 若您長時間未使用本機，充電電池可能無法維持足夠電量。電池要重複放電及充電數次後，才能適當地維持電量。
 若您要長時間存放本機，請每半年讓電池充電一次，避免過度放電。
 若本機可供使用時間變得非常短，就應該更換新的充電電池。請聯絡附近的Sony經銷商更換電池。

靜電注意事項
 體內所累積靜電可能會對您的耳朵造成輕微刺痛。若將此影響降至最低，請穿著天然材質製造的衣物。
本機無法正常運作時
 請重設本機（圖**1E**）。
 充電時同時按下**⏻**和**NC**按鈕。本機將會重設。配對資訊不會被刪除。
 若經過以上重設操作後問題仍然存在，請按下列步驟初始化本機。
 斷開micro-USB連接線與micro-USB連接埠的連接，關閉本機，然後同時按在**⏻**和**AMBIENT SOUND**按鈕超過7秒。指示燈（藍色）將閃爍四次，此時本機將重設回出廠設定，所有配對資訊皆被刪除。
 本機初始化後，可能無法連線至iPhone或電腦。在這種情況下，請由iPhone或電腦刪除本機配對資訊，然後再次配對。

噪音消除是什麼？
 噪音消除迴路能透過內建麥克風感應外部噪音，並將等量但反向的防噪訊號發送到本機。
 視您佩戴本機的方式而定，防噪效果可能會有所差異，或是可能會聽到提示音（嗶叫聲）。在這些情況下，請取下本機，然後再戴上。
 視您佩戴本機的方式而定，防噪效果可能會有所差異。
 防噪功能主要對低頻段的噪音有效。雖然可以減少噪音，但是無法完全消除。
 當您在火車上或汽車內使用本機時，視道路狀況而定，可能會產生噪音。
 手機可能會引起干擾和噪音。在此情況下，將本機遠離手機放置。
 切勿用手遮蓋本機麥克風（**Ⓜ**）。防噪功能或環境聲模式可能無法正常運作，或是您可能聽到提示音（嗶叫聲）。在這些情況下，請將手移離本機麥克風（圖**1C**）。

其他
 若您正在觸控感應器上黏貼貼紙等物，則觸控感應器可能無法正常運作。
 折疊時小心不要讓手指夾入本機。
 當您將本機當做有線耳機使用時，只能使用隨附耳機連接線。務必將耳機連接線牢牢插入。
 請勿將本機放置在暴露於濕氣、灰塵、油煙或蒸汽，或是受陽光直射的地方。請勿長時間將本機留在車內，這樣可能會引起故障。
 依無線電波情況和裝備正在使用的地點不同而定，BLUETOOTH裝置可能無法在手機上作用。
 使用本機時音量很大可能會影響您的聽力。
 為確保交通安全，請勿在開車或騎腳踏車時使用本機。
 在無法聽到周圍聲音會造成危險的環境，如鐵路平交道、火車站月台、工地等，請勿使用耳機。
 請勿將重物放在本機上或施加壓力，因為長時間存放時可能會造成本機變形。
 請勿讓本機受到嚴重撞擊。
 請使用柔軟的乾布清潔本機。

請勿將本機放在水中。本機不防水。務必遵守以下注意事項。
 請小心不要讓本機跌落浴簾槽或其他裝滿水的容器裡。
 切勿在潮濕的場所或在天氣不良的情況下使用本機，例如：下雨或下雪。
 切勿弄濕本機。
 如果用潮濕的手觸碰本機，或將本機放在潮濕的衣物內，則可能會弄濕本機，並可能造成本機故障。
 若您在使用本機後感到不適，請立即停止使用本機。
 耳墊可能會因為長期存放或使用而損壞。
 若您有任何關於本機的疑問或問題未在本說明書中涉及，請聯絡附近的Sony經銷商。

可向附近的Sony經銷商訂購選購的替換用耳墊。

序號標籤的位置
 見圖**1D**.

規格

一般資訊

通訊系統: BLUETOOTH規格版本4.1
 輸出: BLUETOOTH規格Power Class 2
 最大通訊範圍: 直視距離約10 m¹⁾
 頻段: 2.4 GHz波段 (2.4000 GHz - 2.4835 GHz)
 模組方式: FHSS
 相容的BLUETOOTH模式²⁾:
 A2DP (Advanced Audio Distribution Profile)
 AVRCP (Audio Video Remote Control Profile)
 HFP (Hands-free Profile)
 HSP (Headset Profile)
 支援的內容保護法: SCMS-T
 傳輸範圍 (A2DP)³⁾:
 20 Hz - 20000 Hz (採樣頻率44.1 kHz)
 20 Hz - 40000 Hz (採樣頻率LDAC 96 kHz, 990 kbps)
 隨附物品:
 無線噪音消除立體聲耳機 (1)
 Micro-USB連接線 (約50 cm) (1)
 耳機連接線 (約1.5 m) (1)
 攜帶盒 (1)
 機上用轉接插頭 (1)⁴⁾
 參考指南 (本頁) (1)
 使用說明書 (1)

¹⁾ 實際範圍將會依裝置間的障礙物、微波爐周圍的磁場、靜電、接收敏感度、天線效能、操作系統、軟體應用程式等因素而有所不同。
²⁾ BLUETOOTH標準家說明裝置間BLUETOOTH通訊的目的。
³⁾ Codec：音訊壓縮和轉換格式
⁴⁾ 子頻帶Codec
⁵⁾ 進階音訊編碼
⁶⁾ 視視上娛樂服務而定，可能不受支援。

無線噪音消除立體聲耳機

電源:
 DC 3.7 V: 內建鋰離子充電電池
 DC 5 V: 使用USB充電時
質量: 約275 g
操作溫度: 0 °C至40 °C
額定功率: 3 W
使用時數:
 當經由BLUETOOTH裝置連接使用時
 音樂播放時間:
 最長20小時 (NC ON, 環境聲模式)，最長22小時 (NC OFF)
 通訊時間:
 最長24小時 (NC ON, 環境聲模式)，最長26小時 (NC OFF)
 待機時間:
 最長34小時 (NC ON, 環境聲模式)，最長120小時 (NC OFF)
 在本機開啟的狀況下透過耳機連接線連接時
 最長30小時 (NC ON, 環境聲模式)，最長36小時 (NC OFF)
 注意事項: 使用時數可能會較短，視Codec和使用情況而定。

充電時間:
 約4小時
 本機充電1小時後，可以使用6小時。
 注意事項: 充電時數可能視使用情況而有所不同。
充電溫度: 5 °C至35 °C

接收器
型式: 封閉式，動態
激勵電元: 40 mm
頻率響應: 4 Hz - 40000 Hz (在本機開啟的狀況下透過耳機連接線連接時)
阻抗:
 46 Ω (1 kHz) (在本機開啟的狀況下透過耳機連接線連接時)
 14 Ω (1 kHz) (在本機關閉的狀況下透過耳機連接線連接時)
靈敏度:
 103 dB/mW (在本機開啟的狀況下透過耳機連接線連接時)
 98 dB/mW (在本機關閉的狀況下透過耳機連接線連接時)

麥克風
型式: 駐極體電容式
指向性: 全指向
有效頻率範圍: 100 Hz - 8000 Hz

使用USB為電池充電的系統要求

預先安裝以下作業系統和USB埠的個人電腦：

作業系統
 (使用Windows時)
 Windows® 10 Home / Windows® 10 Pro
 Windows® 8.1 / Windows® 8.1 Pro
 Windows® 8 / Windows® 8 Pro
 Windows® 7
 Home Basic / Home Premium / Professional / Ultimate
 Windows Vista® (Service Pack 2或更新的版本)
 Home Basic / Home Premium / Business / Ultimate

(使用Mac時)
 Mac OS X (10.8或更新的版本)

設計和規格若有變更，恕不另行通知。

