

Wireless Neckband Speaker

Reference Guide
參考指南
คู่มืออ้างอิง
Panduan Referensi
دليل مرجعي

https://rd1.sony.net/help/ht/7861/h_zz/

BRAVIA Theatre U	Model, 型號 : Y17861E
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English	Wireless Neckband Speaker
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Model: Y17861E

The term “product” in this document refers to the unit or its accessories.

WARNING: Do not disassemble.

The nameplate and important information concerning safety are attached in the following locations:

- the bottom of the unit

Do not expose the batteries (battery pack or batteries installed) to excessive heat, such as sunshine, fire or the like, for a long time.
The low power radio-frequency devices can be subjected to the batteries to extreme low temperature conditions that may result in overheating and thermal runaway.
Do not dismantle, open, or shred secondary batteries.
In the event of a secondary battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
Secondary batteries need to be charged before use. Always refer to the manufacturer’s instructions or product manual for proper charging instructions.
After extended periods of storage, it may be necessary to charge and discharge the secondary batteries several times to obtain maximum performance.
Dispose of properly.

Do not install the product in a confined space, such as a bookcase or built-in cabinet.

This unit has been tested and found to comply with the limits set out in the EMC regulation using a connection cable shorter than 3 m.

For customers in Taiwan

Without permission granted by the NCC, no company, enterprise, or user shall change frequency, enhance transmitting power or alter original characteristics as well as performance of approved low power radio-frequency devices.
The low power radio-frequency devices shall not influence aircraft security nor interfere with legal communications; if found, the user shall cease operating immediately until no interference is achieved.
The said legal communications refers to radio communications operated in compliance with the Telecommunications Management Act. The low power radio-frequency devices must endure interference from legal communications or ISM radio wave radiated devices.

If water or foreign matter enters the unit, it may result in fire or electric shock. If water or foreign matter enters the unit, stop use immediately and consult your nearest Sony dealer. In particular, be careful in the following cases.

- When using the unit near a sink or liquid container
- Be careful that the unit does not fall into a sink or container filled with water.
- When using the unit in the rain or snow, or in humid locations

This product has magnet(s) which may interfere with pacemakers, programmable shunt valves for hydrocephalus treatment, or other medical devices. Do not place this product close to persons who use such medical devices. Consult your doctor before using this product if you use any such medical device.

Never insert the USB plug when the main unit or charging cable is wet. If the USB plug is inserted while the main unit or charging cable is wet, a short circuit may occur due to liquid (tap water, seawater, soft drink, etc.) or foreign matter on the main unit or charging cable, and cause abnormal heat generation or malfunction.

High volume may adversely affect your hearing.

Do not use the unit while walking, driving, or cycling. Doing so may cause traffic accidents.

Do not use in hazardous areas unless the surrounding sound can be heard.

Reduction in the Use of Hazardous Substances in Electrical & Electronic Equipment (Applicable in Republic of India)
This product and its components, consumables, parts or spares comply with the hazardous substances restriction of India’s E-Waste (Management) Rules. The maximum allowable concentrations of the restricted substances are 0.1% by weight in homogeneous materials for Lead, Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB) and Polybrominated Diphenyl Ethers (PBDE), and 0.01% by weight in homogeneous materials for Cadmium, except for the exemptions specified in Schedule II of the aforesaid Rules.

Note about static electricity
If you use the unit when the air is dry, you may experience discomfort due to static electricity accumulated on your body. This is not a malfunction of the unit. You can reduce the effect by wearing clothes made of natural materials that do not easily generate static electricity.

Complies with IMDA Standards DB00353

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- The software included in this product contains copyrighted software that is licensed under the GPL/LGPL and other licenses which may require access to source code. You may find a copy of the relevant source code as required under the GPL/LGPL (and other licenses) at the following URL. You may obtain the source code as required by the GPL/LGPL on a physical medium from us for a period of three years after our last shipment of this product by applying through the form at the following URL. This offer is valid to anyone in receipt of this information. https://oss.sony.net/Products/Linux/ Please note that Sony cannot answer or respond to any inquiries regarding the content of this source code.
- Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.
- Services offered by third parties may be changed, suspended, or terminated without prior notice. Sony does not bear any responsibility in these sorts of situations.

Notes on water resistant feature (Read before using the unit)

The supplied accessories are not water resistant.

On water resistant performance of the unit

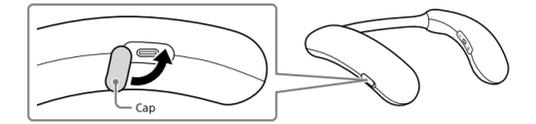
With the cap securely closed, this unit has a water resistant performance equivalent to IPX4, which is a “protection against ingress of water” rating defined by IEC 60529 “Degrees of protection provided by enclosures (IP Code)” for electrical equipment.

Note that malfunctions as a result of water immersion or dust intrusion caused by misuse by the customer are not covered by the warranty.

To maintain water resistant performance

- Carefully note the precautions below to ensure proper use of the unit.
- This unit does not have a design that is resistant to water pressure. Do not put the unit in the water or directly under the water gushing out of the faucet to avoid a malfunction.
- Do not pour high-temperature water or blow hot air from a hair dryer or any other appliance on the unit directly. Also never use the unit in a place subject to high temperatures, such as in a sauna or near a heat source.

CAUTION : Handle the cap with care. The cap plays a very important role in maintenance of the water resistant performance. When using the unit, make sure that the cap is closed completely. When closing the cap, be careful not to allow foreign objects inside. If the cap is not closed completely the water resistant performance may deteriorate and may cause a malfunction of the unit as a result of water entering the unit.



Precautions

- To eliminate the risk of malfunctions, avoid the following locations when placing or leaving this unit.
 - A place subject to high temperatures, such as under direct sunlight or lighting equipment, near a heat source, or in a sauna
 - Inside a vehicle with the windows closed (especially in summertime)

- A place where cosmetics, such as a sunscreen, as well as chemical products, such as a bug spray, are stored
- Place this unit on a flat, level surface. When placed on a sloped surface, the unit may fall over or fall off the surface due to its own vibration, resulting in injuries, malfunctions, or performance degradation.
- This unit is not anti-magnetic. Keep objects susceptible to magnetism (recorded tapes, watches, cash cards and credit cards with magnetic coding, etc.) away from the unit. When you carry around the unit, keep this in mind as well.

How to care for the unit

You can use the unit more comfortably and for a longer period of time by following the maintenance procedure below.

- Keep the unit from being exposed to chemical ingredients of a product, such as a bug spray or a tanning oil. When the unit is soiled on the surface, remove the soil by gently dabbing at it with a dry, soft cloth or a well-wrung cloth dipped in tap or lukewarm water before the surface is stained with the soil. Depending on the type of soils, however, this may fail to remove the soil.

Note

- If the surface of the unit gets dirty, do not use detergent, thinner, benzine, etc. to clean the unit because it will affect the water repellent function of the unit.
- If sand grains, etc. enter the fabric or other part of the unit, remove them carefully. Never use a vacuum cleaner, etc. on the unit. It may cause damage of the speaker section or other part of the unit.

On BLUETOOTH® communications

- 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:
 - in hospitals, near priority seating in trains, locations where inflammable gas is present, near automatic doors, or near fire alarms.
- When charging, the unit cannot be turned on and the Bluetooth function cannot be used.

Other notes

- Do not use or leave the unit in an extremely cold or hot environment (temperature outside the range of 5 °C - 35 °C). If the unit is used or left in outside the above range, the unit may automatically stop to protect internal circuitry.
- Even if you do not intend to use the unit for a long time, charge the battery to its full capacity once every 6 months to maintain its charge.
- Make sure to close the USB port cover securely after charging. Perspiration or water may cause damage.
- If you experience discomfort while using the unit, stop using it immediately.
- Be sure to stay awake while wearing the unit.
- If you experience a skin problem, such as itchiness, a rash, or redness, while wearing the unit, stop use of the unit. If wearing the unit seems to disagree with your skin, stop use of the unit early on and consult with your doctor or dealer.
- Wear the unit in a proper manner where you do not feel the vibrations of the unit on the sides of your neck to avoid a health issue or poor health.
- If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest Sony dealer.

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Specifications

Wireless Neckband Speaker (YY7861E)

BLUETOOTH section

Communication system

BLUETOOTH Specification version 5.2

Frequency band

2.4 GHz band (2.400 0 GHz - 2.483 5 GHz)

General

Power

Built-in lithium-ion rechargeable battery

DC 5 V 1.5 A: When charged using USB

Power consumption

Provided that a USB AC adaptor capable of delivering an output current of 1.5 A is used for battery charging connection.

Approx. 5 W (while charging the built-in lithium-ion battery)

Lithium-ion battery life (with playback via a BLUETOOTH connection)

Approx. 12 hours*1

– Volume level: 20

Approx. 5 hours*1

– Volume level: 31 (MAX.)

Time required for charging the built-in rechargeable battery

Approx. 4 hours*2

Approx. 60 minutes of music playback (10 minutes of charging)*1

– Volume level: 20

Operating temperature

5 °C - 35 °C

Mass (approx.)

271 g

Including battery

Included items

Wireless Neckband Speaker (1)

USB Type-C™ cable (USB-A to USB-C® / Max 1.5 A) (1)

A charging cable exclusively designed for the unit. Do not use the cable for any other purposes.

Dedicated audio cable (1)

Dedicated audio adaptor (1)

Documents (1 set)

System requirements for charging battery using USB

Using a commercially-available USB AC adaptor capable of feeding in DC 5 V 1.5 A. Do not use a USB AC adaptor or USB port that exceeds the maximum output of 15 W (5 V, 3 A).

Design and specifications are subject to change without notice.

- The built-in battery life above is measured using our specified music source. Actual performance time may vary from the listed time due to the volume, songs played, surrounding temperature, and usage conditions.
- Time required for the empty battery to be fully charged (100%) while the unit is powered off.

繁體中文	無線頸掛式揚聲器
型號: Y17861E	

本文件中的用語“產品”是指裝置或其配件。

警語：請勿拆解

銘板和有關安全的重要資訊位於下列位置：

- 本裝置的底部

請勿將電池（電池組或已安裝的電池）長時間暴露於過熱的環境，例如陽光、火源等等。請勿使用電池處於極端低溫條件下，否則可能導致過熱和熱失控。

請勿拆卸、打開或切碎充電式電池。

如果充電式電池漏液，請勿讓液體接觸皮膚或眼睛。如果已經接觸，請用大量清水沖洗患部並就醫。使用前需要對充電式電池充電。請務必參閱製造商說明或產品手冊的正確充電說明。長期存放後，可能需要對充電式電池多次充電和放電，才能達到最佳性能。妥善處置。

請勿將本產品安裝於密封的空間內，例如書架或內建的櫥櫃內。

經測試，本裝置符合EMC規定中使用3 m以下連接線的限制。

取得審驗證明之低功率射頻器材，非經核准，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。

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如果水或異物進入本裝置，可能發生火災或電擊。如果水或異物進入本裝置，請立即停止使用，並詢問最近的Sony經銷商。請特別小心下列情況：

- 在充電或液體容器附近使用本裝置時
- 請小心勿將本裝置放入裝有水的水槽或容器中。
- 在雨中或雪中使用，或在潮濕的地方使用時

本產品有磁力，可能會干擾心律調節器、用於腦積水治療的可調式引流閥或其他醫療器材。請勿將本產品放在此類醫療器材使用者的附近。如果您使用任何此類醫療器材，請在使用本產品前諮詢您的醫生。當主機或充電線潮濕時，切勿插入USB插頭。如果在主機或充電線潮濕的狀況下插入USB插頭，可能會因主機或充電線上黏附的液體（自來水、海水、汽水等）或因異物而造成短路，並導致異常發熱或故障。

高音量可能會對您的聽力產生不良影響。

在走路、駕駛或騎單車時，請勿使用本裝置，否則可能發生交通意外。

除非可以聽到周圍的聲音，否則請勿在有危險性的區域使用本裝置。

關於靜電的附註

如果在空氣乾燥的天氣下使用本裝置，由於人體積聚靜電，您可能感到不適。這並非本裝置故障。您可以穿著不易產生靜電的天然材質製成的衣服來降低這種效果。

商品名稱：無線頸掛式揚聲器
型號：YY7861E

委製廠商：Sony Corporation
進口商：台灣索尼股份有限公司
地址：台北市中山路二段42號5樓
服務電話：4499111（手機撥號請加02）
原產地：中國大陸

僅適用於台灣



廢電池請回收

單元	設備名稱：無線頸掛式揚聲器、型號（型式）：YY7861E					
	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電路板	-	○	○	○	○	○
外殼	-	○	○	○	○	○
揚聲器	-	○	○	○	○	○
配件（USB Type-C™ 連接線、專用音訊電纜、專用音訊轉換器）	-	○	○	○	○	○

備考 1. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。

備考 2. “-”係指該項限用物質為排除項目。

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防水規格的注意事項（在使用產品前閱讀）
隨附配件不具防水性。

本裝置的防水效能

本產品的保護蓋關閉時，具有相當於 IPX4 的防水效能，符合 IEC 60529 針對電器設備 外殼提供的保護等級（IP 代碼）所述的“防止進水的保護等級”。

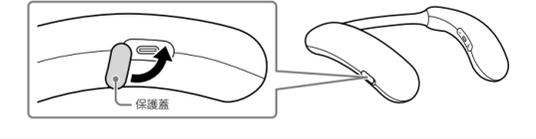
請注意，當客戶使用不當而造成水或灰塵滲入機體內並造成故障，並不提供保固服務。

維持防水效能

請謹慎遵守下述注意事項，以確保正確使用裝置。

- 本產品沒有防水設計，請勿將本產品放入水中或直接放到過水的龍頭下，以免發生故障。
- 請勿倒入熱水或用吹風機等裝置直接對本產品吹熱氣流。此外，切勿在三溫暖或熱浴附近等高溫的地方使用本產品。

注意：請小心使用保護蓋。保護蓋在維持防水效能方面具有非常重要的作用。使用本裝置時，請確保保護蓋完全關閉。關閉保護蓋時，請小心不要讓異物滲入內部。如果保護蓋沒有完全關閉，防水效能可能變差，導致裝置進水而引起裝置故障。



注意事項

放置注意事項

- 為避免發生故障，請避免將本產品置於下列位置：
 - 受到陽光直射或照明設備照射、靠近熱源或三溫暖等高溫的地方
 - 車窗關閉的車內（尤其是夏天時）
 - 存放防腐劑等化學品以及殺菌劑等化學產品的地方
- 將本產品放在平坦表面上。放在傾斜表面上時，本產品可能因本身震動而傾倒或掉落，而造成受傷、故障或性能變差。
- 本產品非防磁喇叭，請將易受磁力影響的物體（錄音帶、手錶、金融卡及磁條信用卡等）遠離本產品。隨身攜帶喇叭時，也請注意本事項。

如何保養本產品

如果遵照下列保養程序，本產品使用起來會更舒適，壽命也會更長。

請勿讓本產品接觸到化學物質，如殺菌劑或助燃油。本產品表面乾乾淨時，請在翻汗附著在表面前，用乾的軟布將翻汗輕輕擦除，或使用以自來水或水浸濕並完全擦乾的布進行擦拭。然而，視翻汗的類型而定，可能無法以此方式將其清除。

註

- 如果產品表面變黑，請勿使用清潔劑、稀釋劑、茶等清潔產品，否則會影響產品的疏水功能。

• 若有沙粒等進入本產品的織物部分或其他部分，請小心將其清除。切勿在本產品上使用吸塵器等工具。這可能會損壞本產品的喇叭部分或其他部分。

BLUETOOTH®通訊

• BLUETOOTH裝置所發射出的波可能會影響電子醫療設備的運作。請在下列位置關閉本產品和其他 BLUETOOTH裝置，否則可能發生意外：

- 在醫院、火車優先座位附近，有易燃氣體的地方、自動門附近或火災警報器附近。

• 充電時，不可開啟本產品電源，且不可使用 Bluetooth 功能。

其他注意事項

- 請勿在極高或極低溫的環境（5 °C - 35 °C 的溫度範圍外）使用或放置本產品。如果在上述範圍外使用或放置本產品，本產品可能會自動停止，以保護內部電路。
- 即使計算長時間不使用本產品，也請每 6 個月將電池充滿電，以維持其效能。
- 充電後，確保關閉 USB 連接埠保護蓋。若有汗或水進入，可能導致受損。
- 使用本產品時若感到不適，請立即停止使用。
- 配戴本產品時，務必處於清醒狀態。
- 配戴本產品時，若皮膚出現發癢、起疹子或發紅等問題，請停止使用本產品。若配戴本產品會引起皮膚不適，請即時停止使用本產品，並諮詢醫師或經銷商。
- 請以正確方式配戴本產品，確保頸部側側不會感覺到本產品的震動，以免造成健康問題或有損健康。
- 如果有關於本產品的任何問題或疑問且本手冊未涵蓋，請諮詢最近的 Sony 經銷商。

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規格

無線頸掛式揚聲器（YY7861E）

BLUETOOTH部分

通訊系統

BLUETOOTH規格版本 5.2

頻率波段

2.4 GHz波段（2.400 0 GHz - 2.483 5 GHz）

一般

電源

內建鋰離子充電電池

直流 5 V 1.5 A：使用 USB 充電時

耗電量

前提是使用能夠提供 1.5 A 輸出電流的 USB 交流電源供應器進行電池充電連接。

約 5 W（內建鋰離子電池充電時）

鋰離子電池使用壽命（透過 BLUETOOTH 連線使用播放功能）

約 12 小時*1

– 音量：20

約 5 小時*1

– 音量：31（最大值）

內建可充電電池所需的充電時間

約 4 小時*2

音樂播放約 60 分鐘（充電 10 分鐘）*1

– 音量：20

工作溫度

5 °C - 35 °C

質量（約）

271 g

含電池

隨附物品

