

Wireless Noise Canceling Stereo Headset

Reference Guide

參考指南

참고 설명서

دليل مرجعي

https://rd1.sony.net/help/mdr/2966/h_zz/



Made for
iPhone | iPod

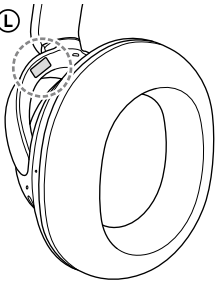


* 5 0 4 5 4 9 8 3 1 * (1)

WH-CH720N

Model, 型號：YY2966

A



English

Wireless Noise Canceling Stereo Headset

Model: YY2966

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

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.

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

Do not expose the batteries (battery pack or batteries installed) to excessive heat, such as sunshine, fire or the like, for a long time. Do not subject 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.

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.

Do not use, store, or leave in a place subject to high amounts of humidity, dust, smoke, or steam, or in a place subject to high temperatures, such as near a fire or a location subject to direct sunlight, such as in a car.

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.

The unit is not waterproof. 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
- When using the unit while you are perspiring
If you touch the unit with wet hands, or put the unit in the pocket of a damp article of clothing, the unit may get wet.

For details on the effects of contact with the human body from the mobile phone or other wireless devices connected to the unit, refer to the instruction manual of the wireless device.

Never insert the USB plug when the unit or charging cable is wet. If the USB plug is inserted while the 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 unit or charging cable, and cause abnormal heat generation or malfunction.

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.

This product has magnets. Placing magnetic stripe cards in the vicinity of the product may affect the magnetism of the card and render it unusable.

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

Precautions

The two-dimensional code or the URL on the cover will help you access the help guide that describes useful notes or procedures in details.

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.

On charging the unit

- Be sure to use the supplied USB Type-C cable.

Notes on wearing the unit

- Because the headphones achieve a tight seal over the ears, forcibly pressing them against your ears or quickly pulling them off can result in eardrum damage. When wearing the headphones, the speaker diaphragm may produce a click sound. This is not a malfunction.

Other notes

- 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 apply weight or pressure to the unit for long periods, including when it is stored, as it may cause deformation.
- If you experience discomfort while using the unit, stop using it immediately.
- If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest Sony dealer.

Location of the serial number label

See Fig. **A**

Specifications

Headset

Power source:
DC 3.85 V: Built-in lithium-ion rechargeable battery
DC 5 V: When charged using USB

Operating temperature:
0 °C to 40 °C

Rated power consumption:
3 W

Mass:
Approx. 192 g

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

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

Frequency response:
7 Hz - 20 000 Hz (JEITA) (when connecting via the headphone cable with the unit turned on)

Included items:
Wireless Noise Canceling Stereo Headset (1)
USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) (1)
Headphone cable (approx. 1.2 m) (1)

Communication specification

Communication system:
Bluetooth Specification version 5.2

Output:
Bluetooth Specification Power Class 1

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

Design and specifications are subject to change without notice.

System requirements for battery charge using USB

USB AC adaptor

A commercially available USB AC adaptor capable of supplying an output current of 0.5 A (500 mA) or more.

Compatible iPhone/iPod models

iPhone SE (3rd generation), iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone SE (2nd generation), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPod touch (7th generation) (As of May 2022)

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Licenses

- Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.
- This product contains software that Sony uses under a licensing agreement with the owner of its copyright. We are obligated to announce the contents of the agreement to customers under requirement by the owner of copyright for the software. Please access the following URL and read the contents of the license. https://rd1.sony.net/help/mdr/sl/23/
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繁體中文

無線防噪立體聲耳機

型號: YY2966

本文件中的用語“產品”是指裝置或其配件。

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請勿將本產品安裝於密閉的空間內，例如書架或內建的櫥櫃內。

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。請勿使通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。長時間存放後，可能需要對充電式電池多次充電和放電，才能達到最佳效能。

妥善儲置。

經測試，本裝置符合EMC規定中使用3 m以下連接線的限制。

請勿在有大量濕氣、粉塵、煙塵或蒸氣的場所使用、儲存或放置在上述地點，或者放置在高溫場所，例如接近火源處或陽光直射處，例如車內。

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。

本裝置不防水。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，並詢問鄰近的Sony經銷商。請特別小心下列情況。

- 在水槽或液體容器附近使用本裝置時
請小心勿使本裝置掉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
- 在您流汗時使用本裝置時
如果您以潮濕的手觸碰本裝置，或將其置於潮濕衣物的口袋中，本裝置可能會受潮。

關於連接本裝置的行動電話或其他無線裝置接觸到人體所產生的影響，請參閱無線裝置的說明手冊。

當本機或充電線潮濕時，切勿插入USB插頭。如果在本機或充電線潮濕的狀況下插入USB插頭，可能會因本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。

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。

本產品具有磁體。將磁條卡放置在本產品附近可能會影響卡片磁性，導致無法使用。

關於靜電的附註

如果在空氣乾燥的情況下使用本裝置，由於人體積聚靜電，您可能會感到不適。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。

僅適用於台灣



廢電池請回收

預防措施

封面上的二維碼或URL可幫助您存取有詳細介紹注意事項或操作程序的說明指南。

關於BLUETOOTH®通訊

- Bluetooth裝置所放射的微波可能影響電子醫療裝置的運作。為免發生意外，在下列位置請關閉本機和其他Bluetooth裝置：
 - 在醫院內、火車內的博愛座附近、有可燃性氣體的其他地點、自動門或火災警報器附近。

關於為本機充電

- 請務必使用隨附的USB Type–C連接線。

配戴本機的注意事項

- 因為耳機在耳朵上形成密封狀態，如果朝著耳朵用力壓耳機，或快速拉下耳機，可能會損傷耳膜。戴著耳機時，揚聲器膜片可能發出喀喀聲。這並不是故障。

其他注意事項

- 將本機用作有線耳機時，請僅使用隨附的耳機連接線。請務必將耳機連接線牢固地插入。
- 請勿長時間對本機施加重量或壓力，包括在它存放時，否則可能造成變形。
- 如果您在使用本機後發生不適，請立即停止使用本機。
- 如果您有任何關於本機的疑問或問題而本說明書中並未提及，請洽詢鄰近的Sony經銷商。

序號標籤的位置

參閱圖**A**

規格

耳機

電源：
DC 3.85 V：內建鋰離子充電電池
DC 5 V：使用USB充電時

操作溫度：
0 °C至40 °C

額定功耗：
3 W

質量：
約192 g

阻抗：
325 Ω（1 kHz）（在本機開啟的狀態下透過耳機連接線連接時）
31 Ω（1 kHz）（在本機關閉的狀態下透過耳機連接線連接時）

靈敏度：
108 dB/mW（在本機開啟的狀態下透過耳機連接線連接時）
99 dB/mW（在本機關閉的狀態下透過耳機連接線連接時）

頻率響應：
7 Hz – 20 000 Hz（JEITA）（在本機開啟的狀態下透過耳機連接線連接時）

隨附物品：
無線防噪立體聲耳機（1）
USB Type–C®連接線（USB–A轉USB–C®）（約20 cm）（1）
耳機連接線（約1.2 m）（1）

通訊規格

通訊系統：
Bluetooth規格版本5.2

輸出：
Bluetooth規格電源等級1

頻段：
2.4 GHz波段（2.400 0 GHz – 2.483 5 GHz）

設計和規格若有變更，恕不另行通知。

使用USB為電池充電的系統要求

USB交流電源供應器

能提供0.5 A（500 mA）或以上輸出電流的市售USB交流電源供應器。

相容的iPhone/iPod機型

iPhone SE（第3代）,iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone SE（第2代）, iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPod touch（第7代）（截至2022年五月止）

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