

Position the unit and the Bluetooth device as near as possible to each other. •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.

The audio playback on this unit may be delayed from that on the transmitting device due to the characteristics of Bluetooth wireless technology. As a result, the sound may not be in sync with the image when viewing movies or playing games. • This product emits radio waves when used in airplane mode. When used in wireless mode on an airplane, follow flight crew directions regarding permissible use of products in wireless mode. • The unit supports security functions that comply with the Bluetooth standards as a means of ensuring security during communication using Bluetooth wireless technology. However, depending on the configured settings and other factors, this security may not be sufficient. Be careful when communicating using Bluetooth wireless technology. • Sony shall assume no responsibility for any damages or loss resulting from information leaks that occur when using Bluetooth communications. • Connection with all Bluetooth devices cannot be guaranteed. • Bluetooth devices connected with the unit must comply with the Bluetooth standard prescribed by Bluetooth SIG, Inc., and must be certified as compliant. Even when a connected device complies with the Bluetooth standard, there may be cases where the characteristics or specifications of the Bluetooth device might make it unable to connect, or result in interference with other devices, or operation. • When using the unit to perform hands-free talking on the phone, noise exposure depending on the connected device or the communication environment. • Depending on the device to be connected, it may require some time to start communications.

Reference Guide 参考指南 참고 설명서 Справочник Довідковий посібник دليل مرجعي

http://rd1.sony.net/help/mdr/wic600n/h\_zh/



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WI-C600N

Bluetooth

English

## Wireless Noise Canceling Stereo Headset

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

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

Do not dismantle, open or shred secondary cells or batteries. Do not expose cells or batteries to heat or fire. Avoid exposure in direct sunlight. In the event of a cell 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 cells and batteries need to be charged before use. Always refer to the manufacturer's instructions or equipment manual for proper charging instructions. After extended periods of storage, it may be necessary to charge and discharge the cells or batteries several times to obtain maximum performance. Dispose of properly.

**Disposal of waste batteries and electrical and electronic equipment (applicable in the European Union and other countries with separate collection systems)**

This equipment has been tested and found to comply with the limits set out in the EMC regulation under a connection cable shorter than 3 meters.

The validity of the CE marking is restricted to only those countries where it is legally enforced, mainly in the countries EEA (European Economic Area).

High volume may affect your hearing.

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

Do not use it at dangerous place unless the surrounding sound can be heard.

Install the earbuds firmly. Otherwise, they may detach and be left in your ears, resulting in injury or illness.

There is a danger that small parts may be swallowed. After use, please check in a location out of the reach of small children.

The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately and consult your nearest Sony dealer. In particular, remember to follow the precautions below... - Use around a sink, etc. - Be careful that the unit does not fall into a sink or container filled with water. - Use in the rain or snow, or in humid locations. - Use while you are sweaty. 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 effect of contact to the human body from the mobile phone or other wireless devices connected to the unit, refer to the instruction manual of the wireless device.

This product has magnets which may interfere with pacemakers, defibrillators and programmable shunt valves or other medical devices. Do not put this product close to these medical devices and the person who uses any of these medical devices. Consult your doctor before using this product, if you have any concerns.

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

**Note on static electricity** Static electricity accumulated in the body may cause mild tingling in your ears. To reduce the effect, the static electricity must be released from natural materials, which suppress the generation of static electricity.

Complies with WIDA Standards DB00353

**TRA** REGISTERED NO: ER64516/12 DEALER NO: DA0096946/18

## Precautions

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If sound skips frequently during playback • The situation may be improved by setting the sound quality mode to "priority on stable connection". 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. • When listening to music from a smartphone, the situation may be improved by closing unnecessary apps or restarting the smartphone. • 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 • When charging, the unit cannot be turned on and the Bluetooth and noise canceling functions cannot be used. • If the unit is not used for a long time, the rechargeable battery may become depleted quickly. The battery will be able to hold a proper charge after it is discharged and recharged several times. When storing the unit for a long time, charge the battery once every six months to prevent over-discharge. • If the rechargeable battery becomes depleted extremely quickly, it should be replaced with a new one. Please contact your nearest Sony dealer for a battery replacement. • Make sure to close the USB Type-C port cover securely after charging. Perspiration or water may cause damage of the unit. • If the unit does not operate properly • Follow the procedure below to reset the unit (Fig. ❸). - Press the ❶ and ❷ buttons simultaneously while the unit is charging. The unit is reset. When the unit is reset, the pairing information in the unit is not deleted. If the problem persists even after the unit is reset, perform the procedure below to initialize the unit. - Disconnect the USB Type-C cable and turn off the unit. Press and hold the ❶ and ❷ buttons simultaneously for at least 7 seconds. The indicator (blue) flashes 4 times. The unit is initialized, and the unit is reset to the factory settings. When the unit is initialized, all pairing information is deleted. - After the unit is initialized, it may not connect to your iPhone or computer. If it happens, delete the pairing information of the unit from the iPhone or computer, and then pair them again.

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Replacement parts: Long Hybrid silicone rubber earbuds Please consult your nearest Sony dealer for information about replacement parts.

## Specifications

## Wireless Noise Canceling Stereo Headset

**Power source:** DC 3.7 V: Built-in lithium-ion rechargeable battery DC 5 V: When charged using USB **Operating temperature:** 0 °C to 40 °C **Rated power consumption:** 1.0 W **Usage hours:** When connecting via the Bluetooth device: Music playback time: Max. 6.5 hours (NC ON, Ambient Sound Mode), Max. 6.5 hours (NC OFF) Communication time: Max. 7.5 hours (NC ON, Ambient Sound Mode), Max. 8.5 hours (NC OFF) Standby time: Max. 22 hours (NC ON, Ambient Sound Mode), Max. 200 hours (NC OFF) Note: Usage hours may be shorter depending on the Codec and the conditions of use.

**Charging time:** Approx. 2.5 hours (About 60 minutes of music playing is possible after 15 minutes charging.) Note: Charging and usage hours may be different depending on the conditions of use.

**Charging temperature:** 0 °C to 35 °C

**Maxs:** Approx. 34 g (main unit approx. 27 g)

**Receiver:** Closed, dynamic

**Driver:** 6 mm

**Microphone:** Electret condenser

**Directivity:** Omni directional

**Effective frequency range:** 50 Hz - 8,000 Hz

**Included items:** Wireless Noise Canceling Stereo Headset (1) USB Type-C cable (USB-A to USB-C) (approx. 20 cm) (1) Stable connection rubber earbuds (SS (1 line) 2, S (2 lines) 2), M (3 lines) (attached to the unit at the factory) (2), L (4 lines) (2)

**Communication specification:** Bluetooth Specification version 4.2 **Output:** Bluetooth Specification Power Class 2 **Maximum communication range:** Line of sight approx. 10 m<sup>1)</sup> **Frequency band:** 2.4 GHz band (2,400 MHz - 2,4835 GHz)

**Compatible Bluetooth profiles<sup>2)</sup>:** A2DP (Advanced Audio Distribution Profile) AVRCP (Audio Video Remote Control Profile) HFP (Hands-free Profile) HSP (Headset Profile)

**Supported Codecs<sup>3)</sup>:** SBC<sup>4)</sup> AAC<sup>5)</sup> Qualcomm® aptX<sup>®</sup> M audio

**Supported content protection method:** SCMS-T

**Transmission range (A2DP):** 20 Hz - 20,000 Hz (Sampling frequency 44.1 kHz)

**Bluetooth standard profile indicates the purpose of Bluetooth communications between devices.**

**Codec:** Audio signal compression and conversion format

**Subband coding:** Advanced Audio Coding

Design and specifications are subject to change without notice.

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### 繁體中文

### 無線防噪立體聲耳機

經型式認證合格之低功率射頻電機，非經許可，公司、廠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合法電信業務，經發現有干擾現象時，應立即停用，並改善或採取防制措施，否則須接受電檢或電檢後繼續改善之工作。低功率射頻電機須符合合法通信工業、科學及醫療用電波規章制電檢合格之工作。

請勿將本產品安裝於密閉的空間內，例如



**Сведения о функции шумоподавления**

- Функция шумоподавления распознает внешние шумы (например, шум в салоне автомобиля или шум двигателя в кабине кондиционера в кабине) с помощью встроенных микрофонов и воспроизводит равные, но противоположные по значению сигналы, приглушающие окружающие звуки.
- Эффект шумоподавления может не активироваться в очень тихой обстановке, либо могут быть слышны некоторые шумы.
- Функция шумоподавления в основном устраняет низкочастотные шумы. Хотя уровень шумов сокращается, он не исчезает полностью.
- Если изделие используется в поезде или автомобиле, шумы могут быть слышны в зависимости от ситуации на дороге.
- Мобильные телефоны могут вызывать помехи и шум. В этом случае переместите изделие подальше от мобильного телефона.
- Эффект шумоподавления зависит от способа ношения изделия. В этом случае снимите изделие и снова наденьте его.
- Не закрывайте микрофоны изделиями руками или другими предметами. Это может повлиять на работу функции шумоподавления или режима окружающего звука либо привести к появлению звуков сигнала (сигнала). В этом случае убедитесь, что другие предметы с микрофонами изделия (рис. D).

**Примечания относительно ношения изделия**

- После использования аккуратно снимите наушники.
- Поскольку вкладыши плотно прилегают к ушам, не прикасайтесь к ним, а также не снимайте слишком быстро. Это может привести к повреждению барабанной перепонки.

**Другие примечания**

- Не подвергайте изделие сильным ударам.
- Функция Bluetooth может не работать с мобильным устройством в зависимости от условий передачи сигнала и окружающей среды.
- Если вы испытываете дискомфорт во время эксплуатации изделия, немедленно прекратите его использование.
- Длительное использование и хранение вкладышей может привести к их повреждению или ухудшению качества.
- Если вкладыши загрязнились, отсосите их от изделия и вручную вымойте нейтральным моющим средством, соблюдая осторожность. После очистки тщательно вытрите все остатки влаги.

**Очистка изделия**

- Если поверхность изделия загрязнилась, протрите ее мягкой сухой тканью. Если изделие очень грязное, смочите ткань слабым раствором нейтрального моющего средства и тщательно отожмите, прежде чем вытирать изделие. Не используйте растворители, такие как разбавитель, бензол или спирт, так как они могут повредить поверхность изделия.
- Если у вас возникнут вопросы или проблемы относительно данного изделия, которые не описаны в этом руководстве, обращайтесь к ближайшему дилеру Sony.

**Запасные части: Длинные гибридные вкладыши из силиконового каучука**  
Чтобы получить сведения о запасных частях, обратитесь к ближайшему дилеру Sony.

## Технические характеристики

### Беспроводные стереонаушники с функцией шумоподавления

**Источник питания:**  
3,7 В пост. тока: встроенная литий-ионная перезаряжаемая батарея  
5 В пост. тока: при использовании USB

**Рабочая температура:**  
от 0 °C до 40 °C

**Номинальная потребляемая мощность:**  
1,0 Вт

**Время работы:**  
При подключении с помощью устройства Bluetooth  
Время воспроизведения музыки: макс. 6,5 ч (NC BKL, режим окружающего звука), макс. 7,5 ч (NC BKL)  
Время работы в режиме разговора: макс. 7,5 ч (NC BKL, режим окружающего звука), макс. 8,5 ч (NC BKL)  
Время работы в режиме ожидания: макс. 22 ч (NC BKL, режим окружающего звука), макс. 200 ч (NC BKL)  
Примечание. Время работы может сократиться в зависимости от кодака и условий использования.

**Время зарядки:**  
Прибл. 2,5 ч  
(После 15 минут зарядки возможно около 60 минут воспроизведения музыки.)  
Примечание. Время зарядки и работы может отличаться в зависимости от условий использования.

**Температура зарядки:**  
от 5 °C до 35 °C

**Масса:**  
Прибл. 34 г  
(основной блок прибл. 27 г)

**Приемник**

**Тип:**  
Закрытый, динамический

**Динамики:**  
6 мм

**Микрофон**

**Тип:**  
Электретный конденсаторный

**Направленность:**  
Всенаправленный

**Рабочий частотный диапазон:**  
50 Гц - 8000 Гц

**Входящие в комплект элементы:**  
Беспроводные стереонаушники с функцией шумоподавления (1 шт.)  
Кабель USB Type-C™ (USB-A в USB-C™) (прибл. 20 см) (1 шт.)  
Длинные гибридные вкладыши из силиконового каучука (SS (1 линия) (2), (S (2 линии) (2), M (3 линии) (2)) (принадлежности к наушникам на зарядке) (2), L (4 линии) (2))

### Характеристики связи

**Система связи:**  
Спецификация Bluetooth версии 4.2

**Выход:**  
Класс мощности 2 по спецификации Bluetooth

**Максимальная дальность связи:**  
В пределах прямой видимости прибл. 10 м<sup>1)</sup>

**Диапазон частот:**  
Диапазон 2,4 ГГц (2,4000 ГГц - 2,4835 ГГц)

**Совместимые профили Bluetooth®:**  
A2DP (Advanced Audio Distribution Profile)  
AVRCP (Audio Video Remote Control Profile)  
HFP (Hands-free Profile)  
HSP (Headset Profile)

**Поддерживаемые кодеки<sup>1)</sup>:**  
SBC<sup>1)</sup>  
AAC<sup>1)</sup>  
Qualcomm® aptX™ audio

**Поддерживаемый метод защиты данных:**  
SCMS-T

**Диапазон передачи (A2DP):**  
20 Гц - 20000 Гц (частота дискретизации 44,1 кГц)

<sup>1)</sup> Фактический диапазон может отличаться при наличии таких факторов, как препятствия между устройством, магнитные поля вокруг микроволновой печи, статическое электричество, чувствительность приема, эффективность антенны, операционная система, программное приложение и т. д.

<sup>2)</sup> Профили стандарта Bluetooth определяют назначение связи Bluetooth между устройствами.

<sup>3)</sup> Кодек: формат сжатия и преобразования аудиосигнала

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