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Wireless Stereo Headset

Reference Guide
Guide de référence
Referenzanleitung
Guía de referencia

Guida di riferimento
Referentiegids
Guia de referência
Referencevejledning

Viitepöytä
Referenseviidnring
Referensmaterial
Referencevejledning

SONY

5-044-177-41(1)

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This product has been manufactured by or on behalf of Sony Corporation.

EU and UK Importer: Sony Europe B.V.
Requires to the EU importer or related to product compliance in Europe should be sent to the manufacturer's authorized representative, Sony Belgium, bijkantoor van Sony Europe B.V., De Vincilaan 7-01, 1930 Zaventem, Belgium.

Inquire to the UK importer or related to product compliance in the UK should be sent to the manufacturer's authorized representative, Sony Europe B.V., The Heights, Brooklands, Weybridge, Surrey KT13 0QW, United Kingdom.

Hereby, Sony Corporation declares that this equipment is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

https://compliance.sony.eu

Hereby, Sony Corporation declares that this equipment is in compliance with the UK relevant statutory requirements.

The full text of the declaration of conformity is available at the following internet address:

https://compliance.sony.co.uk

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

This symbol on the product, the battery or on the packaging indicates that the product and the battery shall not be treated as household waste. On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbol for lead (Pb) is added if the battery contains more than 0.004% of lead.

By ensuring that these products and batteries are collected of correctly, you will help to prevent potentially negative consequences for the environment and human health which could be caused by inappropriate waste handling. The recycling of the materials will help to conserve natural resources. In case of any products that are hazardous or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery and the electrical and electronic equipment will be treated properly, hand over these products at end-of-life to the appropriate collection point for the recycling of electrical and electronic equipment. For all other batteries, please view the section on how to remove the battery from the product safely, hand the battery over to the appropriate collection point for the recycling of waste batteries. For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product or battery.

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.

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 fireproof. If water or foreign matter enters the unit, it may stop immediately and could hurt your nearest Sony dealer. In particular, be careful in the following cases:

• When using the unit in the rain or snow, or in humid locations

• When using the unit while you are perspiring

• When the unit with wet hands or from the sweat 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 and 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 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, programmed heart valves for hydrophobic 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 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.

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

Microphones existing from a Bluetooth device may affect the operation of electronic devices. Turn off this cause 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 the time of the transmission delay, 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.

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 ear drum damage. When wearing the headphones, the speaker "slapback" may produce a click sound. This is not a malfunction.

Other notes

• 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. **B**

Specifications

Headset

Power source:

DC 5.0 V. Built-in lithium-ion rechargeable battery

Operating time:

2.4 GHz Band (2,400 MHz - 2,483.5 MHz)

Rated power consumption:

1.4 W

Mass:

Approx. 147 g

Included:

Wireless Stereo Headset (1)

USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) (1)

Communication specification

System:

Bluetooth® Specification version 5.2

Output:

Bluetooth Specification Power Class 1

Frequency band:

2.4 GHz Band (2,400 MHz - 2,483.5 MHz)

Operating frequency:

Bluetooth® 2,400 MHz - 2,483.5 MHz

Maximum output power:

Bluetooth® <1 dBm

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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• USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.

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• The plaque signifying the use of this software is available at the following internet address:

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Location of the serial number label

See Fig. **B**

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Bluetooth Specification Power Class 1

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Maximum output power:

Bluetooth® <1 dBm

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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.

Deutsch

Funk-Stereo-Headset

Modell: YY2958

Der Begriff „Produkt“ bezieht sich in diesem Dokument auf das Gerät oder sein Zubehör.

Das Tapering und wichtige Sicherheitsinformationen befinden sich auf den folgenden Stellen:

– dans les notices, à proximité des signes prioritaires de train, des endroits accueillant tout casq inflammable, ainsi que près des alarmes incendie ou des portes automatiques.

• La lecture audio sur ce dispositif peut être défectueuse par rapport à celle de tout appareil émetteur, en raison des caractéristiques de la technologie sans fil Bluetooth. Par conséquent, il est peut que l'audio ne soit pas synchronisé avec l'image de vos films ou jeux vidéo.

Chargement du dispositif

• Assurez-vous d'utiliser le câble USB Type-C fourni.

• Lorsque l'utilisation sous ce dispositif se fait dans des lieux humides, il est recommandé d'utiliser un chiffon sec pour essuyer le produit.

• Le casque d'écoute permet d'établir un joint étanche sur les oreilles, le fait de le presser avec vigueur sur vos oreilles ou de le retirer rapidement peut entraîner des lésions des tympanes. Pendant le port du casque, le diaphragme du haut-parleur risque de produire un cliquetis. Il ne s'agit pas d'un dysfonctionnement.

Autres remarques

• N'appuyez pas de poids ou de pression sur le dispositif pendant de longues périodes, y compris lors de son entreposage, car cela pourrait provoquer des déformations.

• Si vous ressentez une gêne lors de l'utilisation du produit, arrêtez de l'utiliser immédiatement.

• Pour obtenir des réponses à toutes questions ou des solutions pour tous problèmes concernant le dispositif, qui ne sont pas abordés dans ce manuel, veuillez consulter votre revendeur Sony le plus proche.

Emplacement de l'étiquette du numéro de série

Voir la figure **B**

Spécifications

Casque

Source d'alimentation:

3,7 V CC, batterie au lithium-ion rechargeable intégrée

5,0 V CC, en cas de charge par USB

Température de fonctionnement :

0 °C à 40 °C

Consommation électrique à la puissance nominale :

1,4 W

Masses :

Environ 147 g

Éléments fournis :

• Casque stéréos sans fil (1)

• Câble USB Type-C® (USB-A vers USB-C®) (environ 20 cm) (1)

Spécifications de communication

Système de communication :

Spécification Bluetooth version 5.2

Sortie :

Spécification Bluetooth classe de puissance 1

Gamme de fréquences :

Bluetooth® 2,400 MHz - 2,483,5 MHz

Fréquence de fonctionnement :

Bluetooth® 2,400 MHz - 2,483,5 MHz

Puissance de sortie maximale :

Bluetooth® < 1 dBm

La conception et les spécifications peuvent être modifiées sans préavis.

Configuration système pour la charge de la batterie par USB

Adaptateur secteur USB

Adaptateur secteur USB disponible dans le commerce capable de fournir un courant de sortie de 0,5 A (500 mA) minimum.

Modèles compatibles avec iPhone/iPod

iPhone SE (3ème génération), 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 (2ème génération), 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 (7ème génération)

(À compter de mai 2022)

Marques

• Apple, iPhone, iPod et iPod touch sont des marques commerciales d'Apple Inc., enregistrées aux États-Unis et dans d'autres pays.

• La marque et les logos Bluetooth® sont des marques commerciales déposées appartenant à Bluetooth SIG, Inc. et toute utilisation de ces marques par Sony Group Corporation et ses filiales est sous licence.

• USB Type-C® et USB-C® sont des marques commerciales déposées d'USB Implementers Forum.

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Remarque concernant l'électricité statique

Si vous utilisez l'appareil lorsque l'air est sec, vous pouvez ressentir une gêne due à l'électricité statique accumulée sur votre corps. Il ne s'agit pas d'un dysfonctionnement de l'appareil. Vous pouvez réduire cet effet en portant des vêtements en matériaux naturels qui ne génèrent pas beaucoup d'électricité statique.

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