

# Wireless noise cancelling stereo headset

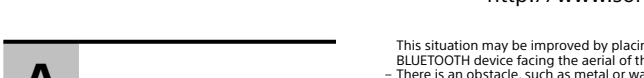
- Reference Guide
- Guide de référence
- Guía de referencia
- Referenzanleitung
- Referentiegids
- Guida di riferimento
- Felhasználói útmutató
- Przewodnik



Make for iPod and iPhone



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This situation may be improved by placing the Bluetooth device facing the aerial of the unit. There is an obstacle. Superior performance between the unit and the Bluetooth device using 2.4 GHz band is possible with cordless telephone, or microwave oven, in use near this unit.

Because Bluetooth devices and Wi-Fi (IEEE802.11b/g) use the same frequency (2.4 GHz), microwave interference may result in audio drop out 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 devices. Turn off this unit and the microwave in each of the following locations, as it may cause an issue.
- Do not use this unit in a hospital, or near a pet stroller.
- Do not use this unit in an airplane. Radio waves may affect instruments, causing an accident due to malfunction.
- Due to the characteristic of the wireless technology, the sound played on this unit is delayed from the sound and music played on the sending device. Therefore, the image and the music are out of sync when viewing a movie or playing a game.
- 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 be enough depending on the setting. Be careful when connecting using Bluetooth wireless technology.
- We do not take any responsibility for the leakage of information from this unit.
- A connection with all Bluetooth devices cannot be supported.
- A device featuring Bluetooth function is required to conform to the Bluetooth standard specified by Bluetooth SIG, Inc. and be authenticated.
- Even if the connected device conforms to the above mentioned Bluetooth standard, some functions may not be available depending on the device.
- While talking on the phone hands free, noise may occur, depending on the device or communication environment.
- Depending on the device to be connected, it may require some time to start communications.

**Sound stops frequently and suddenly**

- The situation may be improved by setting the sound quality mode to "priority on stable connection". For details, refer to the help manual of the device.
- The situation may be improved by changing the wireless playback quality settings or fixing the wireless playback mode to "stereo" or "mono" on the setting screen.
- If you are using a smartphone, the situation may be improved by shutting down other background applications or rebooting the smartphone.

**On the use of calling apps for smartphones and computer**

- This app 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 charged with a power supply and Bluetooth and noise cancelling functions are used.
- 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 gradually lose a charge properly after repeatedly charging and discharging several times.
- If you store the unit for a long time, charge the battery once every half-year to prevent over-charge.
- If the length of time you 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 minimise the effect, discharge the static electricity by touching a metal object.

**If the unit does not operate properly**

- When resetting this unit, charge the unit. When charging starts, this unit is reset automatically. For pairing information and the other settings are retained.
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- First, remove the unit from the charging case. Hold the touch sensor on the (left) side for more than 2 seconds and confirm that the units on the (left) and (right) sides turn off. Then hold down the buttons on the (L) and (R) sides for 10 seconds for more than 15 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 the smartphone or computer. For pairing information of the unit, refer to the help manual of the unit.

**What is noise cancelling?**

- The noise cancelling circuit actively senses outside noise with built-in microphones and sends an anti-noise signal to the earbuds.
- The noise cancelling effect may not be noticeable in some environments, or some noise may be heard.
- Be aware of how you wear the unit. The noise cancelling effect may vary or a beeping sound (howling) may occur. In these cases, take off the unit and wear it again.
- The noise cancelling function works for noise of the low frequency band primarily. Although noise is reduced, it is not cancelled completely.
- When you use the unit in a train or a car, noise from the train or car may be heard.
- Mobile phones may cause interference and noise. Do not put weight or pressure on this unit as they cause the unit to deform during long storage.
- Do not subject the unit to strong heat, or humidity. It may cause a malfunction.
- Along the Bluetooth device may not function on mobile phones, depending on radio wave performance or an integrity of données nécessaires une connexion permanente à une pile ou à un accumulateur, il conviendra de vous rapprocher d'un Service Technique qualifié pour effectuer son remplacement.

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Optionnel replacement earbuds can be ordered from your nearest Sony dealer.

### Compatible iPhone/iPod models

You can use the unit with the following models. Update your iPhone or iPod to the latest software before use.

- iPhone 7 Plus
- iPhone 7
- iPhone SE
- iPhone 6 Plus
- iPhone 6
- iPhone 5S
- iPhone 5
- iPod touch (6th generation)
- iPod touch (5th generation)

The latest software version of the unit is required for use with the following models.

- iPhone 7 Plus
- iPhone 7
- iPhone SE
- iPhone 6 Plus
- iPhone 6
- iPhone 5S
- iPhone 5
- iPod touch (6th generation)
- iPod touch (5th generation)

**Specifications**

**General**

**Communication system:** Bluetooth® Specification version 4.1

**Output:** Bluetooth Specification version Class 1

**Maximum communication range:** Up to 10 m (32.8 ft) (Line of sight, no obstacles)

**Frequency band:** 2.4 GHz band (2400 MHz - 2.4835 GHz) (IEEE 802.15.1)

**Bluetooth power:** Bluetooth 2.400 MHz - 2.4835 MHz

**Maximum output power:** Bluetooth 2.400 MHz - 2.4835 MHz

**Power consumption:** Bluetooth 2.400 MHz - 2.4835 MHz

**Supported codecs (SBC™, AAC™):**

**Supported content protection method:** SCMS-1

**Frequency range (AD2P):** 20 Hz - 20,000 Hz (Sampling frequency 44.1 kHz)

**Included accessories:**

- Wireless noise cancelling stereo headset (1)
- USB cable (approx. 50 cm) (1)
- Charging case (1)
- Hybrid silicon rubber earbuds (S/S/M/L 2 each)
- Hybrid silicon rubber earbuds (S/S/M/L 2 each)
- Triple-comfort earbuds (S/S/M/L 2 each)
- Microphone (1)
- Reference Guide (this sheet) (1)
- Other documents (1 set)

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- The noise cancelling circuit actively senses outside noise with built-in microphones and sends an anti-noise signal to the earbuds.
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- Along the Bluetooth device may not function on mobile phones, depending on radio wave performance or an integrity of données nécessaires une connexion permanente à une pile ou à un accumulateur, il conviendra de vous rapprocher d'un Service Technique qualifié pour effectuer son remplacement.

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- If you store the unit for a long time, charge the battery once every half-year to prevent over-charge.
- If the length of time you 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.

- Utilisation prolongée d'oreillettes parfaitement ajustées peut fatiguer vos oreilles. Si vous ressentez une gêne, cessez de les utiliser. Une trop longue utilisation de ces écouteurs en mousse de silicone des oreillettes. Si la partie en mousse de silicone se sépare des oreillettes, ces oreillettes ne fonctionneront pas.

- Ne soumettez pas la partie en mousse de silicone à une pression prolongée ou à une déformation. Les différents tailles d'oreilles disponibles peuvent provoquer une déformation. Si les différents tailles d'oreilles disponibles ne vous conviennent pas, retirez la partie en mousse de silicone n'affectera pas la qualité du son.

- Vous risquez d'entendre un bruit de craquement dans les oreilles lorsque vous portez les oreillettes. Cela ne constitue pas un problème de sécurité. BLUEBUFF pourra être améliorée en optant pour des matériaux de fabrication différents. Une fois terminée, la déformation altere la fonction d'origine.

Des oreillettes de recharge en option peuvent être commandées auprès de votre revendeur Sony le plus proche.

**Précautions**

**A propos des communications BLUETOOTH**

La technologie sans fil BLUETOOTH fonctionne dans un rayon d'environ 10 m. La portée de BLUETOOTH est limitée par le matériel et le fonctionnement des obstacles (corps humain, objet métallique, mur, etc.) et des interférences de communication (Wi-Fi, etc.). La portée de BLUETOOTH peut varier en fonction de la présence d'obstacles entre l'antenne du périphérique connecté et l'antenne intégrée à l'appareil. Vous pouvez rencontrer des parasites ou des pertes de niveau sonore, voire la désactivation des communications BLUETOOTH si vous êtes à proximité d'un périphérique Wi-Fi. En pareil cas, procédez comme suit :

• Utilisez cet appareil à 10 m minimum du périphérique Wi-Fi.

• Si un obstacle se trouve entre l'appareil et le périphérique BLUETOOTH, retirez ce dernier hors de portée.

• Si un objet métallique ou un mur se trouve entre l'appareil et le périphérique BLUETOOTH, retirez ce dernier hors de portée.

• Si un objet métallique ou un mur se trouve entre l'appareil et le périphérique BLUETOOTH, retirez ce dernier hors de portée.

• Si un objet métallique ou un mur se trouve entre l'appareil et le périphérique BLUETOOTH, retirez ce dernier hors de portée.

**Modèles d'iPhone/iPod compatibles**

Vous pouvez seulement utiliser l'appareil avec les modèles suivants. Assurez-vous que cet appareil est mis à jour de votre iPhone ou iPod en installant la version la plus récente du logiciel.

- iPhone 7 Plus
- iPhone 7
- iPhone SE
- iPhone 6 Plus
- iPhone 6
- iPhone 5S
- iPhone 5
- iPod touch (6ème génération)
- iPod touch (5ème génération)

**Spécifications**

**Généralités**

**Système de communication :** spécification Bluetooth® version 4.1

**Sortie :** spécification Bluetooth Specification version Class 1

**Portée de communication (M.W.) :** environ 10 m en ligne droite (1)

**Gamme de fréquences :** bande de 2,4 GHz (2400 MHz - 24835 GHz) (IEEE 802.15.1)

**Fréquences de fonctionnement :** Bluetooth 2400 MHz - 24835 MHz

**Puissance de sortie maximale :** Bluetooth 2400 MHz - 24



