

Wireless Speaker

Reference Guide
Guide de référence
Guía de referencia

3. This statement of compliance is issued on the sole responsibility of the manufacturer: Sony Corporation, 1-7-1 Konan Minato-ko Tokyo, 108-0075 Japan
4. Object of the statement: Wireless Speaker
5. The object of the statement described above is in compliance with the applicable security requirements in Schedule 1 of S.I. 2023 No. 1007 (Product Security)

6. Where applicable, references to the relevant standards used in relation to which compliance is declared:
7. Defined support period for security updates:
2028-03-31
Additional information:
Notes(s):

Signed for and on behalf of: Sony Europe B.V.

Model: YY7862E



Kris De Pauw
Vice President
Weybridge, 2023-12-25
Sony Europe B.V.
Registered Office: The Heights, Brooklands, Weybridge, Surrey, KT13 0XW, United Kingdom
Incorporated in the Netherlands No. 76821247



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https://www.sony.net/

English Wireless Speaker

Model: YY7862E
The term "product" in this document refers to the unit or its accessories.

CAUTION: To avoid deterioration of the water-resistant performance, make sure that the cap is closed completely when using the unit.
The nomenclature and important information concerning safety are attached in the following locations:
• the inner surface of the cap on the rear side of the unit
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 product to extremely low temperature conditions that may result in overheating and thermal runaway.
Do not dismantle, open, or shred secondary batteries.
In the event of secondary battery leaking, do not allow the liquid to come in contact with skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical attention.
Secondary batteries need to be charged before use. Always refer to the manufacturer's instructions or product manual for proper charging and disposal of properly.
Do not expose the unit to naked flame sources (for example, lighted candles).
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.

Notice 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 waterproof and dustproof performance
Carefully note the precautions below to ensure proper use of the unit.
• The unit passes the drop test from 1.22 m on plywood of 5 cm thickness conforming to MIL-STD883C Method 516.8-Shock. However, this does not guarantee no damage, no breakdown, or waterproof and dustproof performance in all conditions. Deformation or damage from dropping the unit or subjecting it to mechanical shock may cause deterioration of the waterproof and dustproof performance.
Do not put 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 waterproof and dustproof 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 waterproof and dustproof performance may deteriorate and may cause a malfunction of the unit as a result of water or dust particles entering the unit.
EU and UK Importer: Sony Europe B.V.
Inquiries 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., Da Vincilaan 7-D1, 1930 Zaventem, België.
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Inquiries to the EU 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 0XW, United Kingdom.
Battery Manufacturer:
ICON ENERGY SYSTEM (SHENZHEN) CO., LTD.
201, 301, 401, 501 of Plant B and 101, 201, 301, 401, 501, N4 a Guangang Road, Luhu Company, Guangshu Street, Longhua District, Shenzhen City, Guangdong Province, 518100, P.R. China
Guangdong Highpower New Energy Technology Co., Ltd.
No.38, Songbaling Avenue, Start-up Area, China-Korea(Huizhou) Industrial Park, Zhongkai Hi-tech Industrial Development Zone, 516000 Huizhou City, Guangdong, R.P. of China
The souissigné, Sony Corporation, déclare que cet équipement est conforme à la Directive 2014/53/UE.
Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:
https://compliance.sony.eu
This unit is not anti-magnetic. Keep objects susceptible to magnetism (temperature gauges, 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
Although the fabric part of the unit has water repellent treatment applied, you can use the unit more comfortably and for a longer period of time by following the maintenance procedure below.
• If the surface of the unit gets dirty in the following cases, wash the unit with fresh water (tap water, etc.) promptly to remove the dirt. Leaving the unit as it is may cause the fabric part or the passive radiator section to discolor or deteriorate, or the unit to malfunction.
– When salt, sand, etc. is stuck on the unit after using it on a beach, pool side, etc.
– When the unit is stained with sweat or foreign substances (grease, suntan oil, etc.)
Note
• If the surface of the unit gets dirty, do not use detergent, thinner, benzine, alcohol, etc. to clean the unit because it will affect the water repellent function of the fabric part 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.
Other notes
• Do not use the unit in an extremely cold or hot environment (temperature outside the range of 5° ~ 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 performance.
• If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest Sony dealer.

Important role in maintenance of the waterproof and dustproof 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 waterproof and dustproof performance may deteriorate and may cause a malfunction of the unit as a result of water or dust particles entering the unit.
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Lithium-ion battery life
Approx. 12 hours*2
• Volume level: 25
• Sound: ULT active
• Approx. 3 hours*2
• Volume level: 50 (MAX.)
• Sound: ULT off
Time required for charging the built-in rechargeable battery
Approx. 5 hours*1+1
Operating temperatures
≤ 5 °C ~ 35 °C
Dimensions (including projecting parts and controls)
Approx. 206 mm x 77 mm x 76 mm (w/h/d)
Mass (including battery)
Approx. 650 g
Included items
Wireless Speaker (1)
USB Type-C® cable (USB-A to USB-C / Max. 1.5 A)*4 (1)
Strap (1) (attached to the unit)
Documents (1 set)

*1 When connected to a USB AC adaptor that can supply an output current of 1.5 A
*2 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
*3 Time required for the empty battery to be fully charged (100%) while the unit is powered off
*4 A charging cable exclusively designed for the unit. Do not use the cable for any other purpose or for 3.0 A

System requirements for charging battery using USB
Using a commercially-available USB AC adaptor capable of delivering an output current of 1.5 A or 3.0 A*
• The product is protected by a built-in fuse capable of delivering an output current of 3.0 A to reduce the battery charging time.)

* When using a USB AC adaptor with an output current of 3.0 A, be sure to use a USB Type-C cable that conforms to the USB standard and supports an output current of 3.0 A
The supplied USB cable supports an output current of up to 1.5 A.

Design and specifications are subject to change without notice.

Français Encointe sans fil

Model: YY7862E
Le terme « produit » dans ce document désigne l'appareil ou ses accessoires.

ATTENTION: Pour éviter la détérioration des performances de résistance à l'eau, assurez-vous que le capuchon est complètement fermé lorsque vous utilisez l'appareil.
La plaque signalétique et les informations importantes concernant la sécurité sont fournies à l'intérieur de l'appareil et à l'extérieur du capuchon.
N'installez pas le produit dans un espace clos, comme une bibliothèque ou une armoire encastrée.
N'exposez pas les piles (batterie ou piles installées) à une chaleur excessive, telle que le soleil, un feu ou autre, pendant une longue période.
Ne soumettez pas les batteries à des conditions de température extrêmement basses qui pourraient entraîner une surchauffe et un emballement thermique.

Ne démontez pas, n'ouvrez pas et ne déterminez pas les batteries rechargeables.
En cas de fuite d'une batterie rechargeable, ne laissez pas le liquide entrer en contact avec la peau ou les yeux. Si un contact a été établi, lavez la zone touchée avec de grandes quantités d'eau et consultez un médecin.
Les batteries rechargeables doivent être chargées avant d'être utilisées. Reportez-vous toujours aux instructions du fabricant ou au manuel du produit pour obtenir des instructions relatives aux charges, aux décharges, à l'entretien de la batterie et aux précautions d'usage.

Après de longues périodes d'inactivité, il peut être nécessaire de charger et de décharger les batteries rechargeables plusieurs fois pour obtenir une performance maximale.
Mettez au rebut correctement.
N'exposez pas l'appareil à des sources de flamme nue (bougies allumées, par exemple).

Cet appareil a été testé et déclaré conforme aux limites de la norme EMC en utilisant un câble de connexion de moins de 3 m.
Avis aux clients: les informations suivantes ne s'appliquent qu'aux produits vendus dans les pays/régions appliquant les directives de l'UE.
Ce produit a été fabriqué par ou pour le compte de Sony Corporation.
Importateur dans l'UE: Sony Europe B.V.
Les questions basées sur la législation européenne pour l'importateur ou relatives à la conformité des produits doivent être adressées au fabricant: Sony Belgium, bijkantoor van Sony Europe B.V., Da Vincilaan 7-D1, 1930 Zaventem, Belgique.
Sony.com/country
Fabricant des piles/batteries: ICON ENERGY SYSTEM (SHENZHEN) CO., LTD.
201, 301, 401, 501 of Plant B and 101, 201, 301, 401, 501, N4 a Guangang Road, Luhu Company, Guangshu Street, Longhua District, Shenzhen City, Guangdong Province, 518100, P. R. of China
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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 materials (including for lead (Pb)) is added if the battery contains more than 0.004% lead. By ensuring that these products and batteries are disposed 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 products that, for safety or data integrity reasons, require a special function of 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 safely 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 or your household waste. Consult your doctor before using this product if you purchased the product or battery.

Hereby, Sony Corporation declares that this equipment is in compliance with the UK relevant statutory requirements.
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https://rdi.sony.net/help/speaker/s1/24/

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Remarques sur l'étanchéité à l'eau et l'étanchéité aux poussières
(A lire avant d'utiliser l'appareil)
Les accessoires fournis ne sont pas étanches ni résistants aux particules de poussière.

Concernant l'étanchéité à l'eau et l'étanchéité aux poussières de l'appareil
Utilisation d'un adaptateur secteur USB, disponible dans le commerce, capable de fournir un courant de sortie de 1,5 A ou 3,0 A (Utilisation d'un adaptateur secteur USB capable de fournir un courant de sortie de 3,0 A réduit la durée de chargement de la batterie.)

* Lors de l'utilisation d'un adaptateur secteur USB fournissant un courant de sortie de 3,0 A, assurez-vous d'utiliser un câble USB Type-C qui est conforme à la norme USB prenant en charge un courant de sortie de 3,0 A.
Le câble USB fourni prend en charge un courant de sortie de 1,5 A.

La conception et les caractéristiques sont sujettes à modifications sans préavis.

Environ 3 heures*2
• Niveau de volume: 50 (MAX.)
• Son: ULT active
La durée nécessaire pour charger la batterie rechargeable intégrée
Environ 5 heures*1+1
Températures de fonctionnement
5 °C ~ 35 °C
Dimensions (commandes et parties saillantes comprises)
Environ 206 mm x 77 mm x 76 mm (l/h/p)
Poids (batterie comprise)
Environ 650 g
Éléments fournis
Encinte sans fil (1)
Câble USB Type-C® (USB-A à USB-C / Max. 1,5 A)*4 (1)
Sangle (1) (fixée à l'appareil)
Documents (1 jeu)

• Lorsqu'il est connecté à un adaptateur secteur USB capable de fournir un courant de sortie de 1,5 A
• Les autonomies de la batterie intégrée indiquées ci-dessus sont calculées à l'aide de notre son modèle indicatif. La durée de performance actuelle peut varier de celle indiquée en fonction du volume, des musiques lues, de la température ambiante et des conditions d'utilisation.
• Le temps nécessaire pour charger entièrement (100 %) une batterie complètement déchargée lorsque l'appareil est hors tension.
• Un câble de charge conçu exclusivement pour l'appareil. N'utilisez pas le câble pour toute autre application.

Configuration requise pour la charge de la batterie par USB
Utilisation d'un adaptateur secteur USB, disponible dans le commerce, capable de fournir un courant de sortie de 1,5 A ou 3,0 A (Utilisation d'un adaptateur secteur USB capable de fournir un courant de sortie de 3,0 A réduit la durée de chargement de la batterie.)

* Lors de l'utilisation d'un adaptateur secteur USB fournissant un courant de sortie de 3,0 A, assurez-vous d'utiliser un câble USB Type-C qui est conforme à la norme USB prenant en charge un courant de sortie de 3,0 A.
Le câble USB fourni prend en charge un courant de sortie de 1,5 A.

La conception et les caractéristiques sont sujettes à modifications sans préavis.

• Utgångsström: 1,5 A Strömverbruk tijdens stand-by 0,3 W of minder Gebruiksduur lithium-ionbatterij Ongeveer 12 uur² ~ Volumeniveau: 25	Temperatuurschommeling 5 °C - 35 °C Dimensioni (inclusi i comandi e le parti sporgenti) Circa 206 mm x 77 mm x 76 mm (l x h x p) Peso (compresa la batteria) Circa 650 g	dammtäta prestanda Enheten, med locket ordentligt monterat, har en vattentät specifikation för IP6X enligt vad som anges i "Grad av skydd mot vattenintrång" för IEC60529 "Skyddsgradering gällande vattenintrång (IP-kod)", och en dammtät specifikation för IP6X enligt vad som anges i "Skyddsgradering gällande fasta främmande föremål".	516.8-Shock. No entanto, isto não garante que não ocorram danos, quebras e o desempenho à prova de água e poeira em todas as condições. A deformação ou os danos resultantes da queda da unidade ou sujeita-la a choques mecânicos pode causar deterioração no desempenho à prova de água e poeira.  
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• Utgångsström: 1,5 A Strömverbruk tijdens stand-by 0,3 W of minder Gebruiksduur lithium-ionbatterij Ongeveer 12 uur² ~ Volumeniveau: 25	Temperatuurschommeling 5 °C - 35 °C Dimensioni (inclusi i comandi e le parti sporgenti) Circa 206 mm x 77 mm x 76 mm (l x h x p) Peso (compresa la batteria) Circa 650 g	dammtäta prestanda Enheten, med locket ordentligt monterat, har en vattentät specifikation för IP6X enligt vad som anges i "Grad av skydd mot vattenintrång" för IEC60529 "Skyddsgradering gällande vattenintrång (IP-kod)", och en dammtät specifikation för IP6X enligt vad som anges i "Skyddsgradering gällande fasta främmande föremål".	516.8-Shock. No entanto, isto não garante que não ocorram danos, quebras e o desempenho à prova de água e poeira em todas as condições. A deformação ou os danos resultantes da queda da unidade ou sujeita-la a choques mecânicos pode causar deterioração no desempenho à prova de água e poeira.  
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