

SONY

5-056-198-11(1)

TENTATIVE FOR PVT

Wireless Neckband Speaker

Reference Guide

Enceinte sans fil portable

Guide de référence

Guía de referencia



https://rd1.sony.net/help/ht/7861/h_zz/

BRAVIA Theatre U

Model, Modèle: YY7861E

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<https://www.sony.net/>



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English

Wireless Neckband Speaker

Model: YY7861E

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

FOR UNITED STATES CUSTOMERS. NOT APPLICABLE IN CANADA, INCLUDING IN THE PROVINCE OF QUEBEC.
POUR LES CLIENTS DES ÉTATS-UNIS. NE S'APPLIQUE PAS AU CANADA, Y COMPRIS DANS LA PROVINCE DE QUÉBEC.
PARA CLIENTES DE ESTADOS UNIDOS. NO VÁLIDO EN CANADÁ, INCLUIDA LA PROVINCIA DE QUÉBEC.

Owner's Record

Record the model and serial numbers in the spaces provided below and store them safely. Refer to them whenever you call your Sony dealer regarding this product.

Model No. _____

Serial No. _____

The model and serial numbers to be recorded are located in the following places.

- Model No.: the bottom of the unit
- Serial No.: behind the USB cap

The nameplate and important information concerning safety are attached in the following locations:

- the bottom of the unit

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.

Disposal of properly.

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

For customers in the U.S.A. and Canada
Pour les clients aux États-Unis et au Canada
Para clientes en EE. UU. y Canadá

RECYCLING RECHARGEABLE BATTERIES

You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, visit www.sony.com/ecotrade
Caution: Do not handle damaged or leaking rechargeable batteries.

This unit complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules as this unit has very low levels of RF energy.

IMPORTANT

The voice guidance for this unit is only available in English.

The voice guidance can be heard from the unit in the following situations:

- When the remaining battery level is low and recharge is recommended: "Low battery"
- When automatically turning off due to low battery: "Battery is empty"
- When checking the remaining battery level by pressing the POWER button while the unit turns on: "Battery fully charged" / "Battery about 80%" / "Battery about 60%" / "Battery about 40%" / "Battery about 20%"
- When entering pairing mode: "Pairing"
- When operating the headset to turn on the microphone for calls: "Mic On"
- When operating the headset to turn off the microphone for calls: "Mic Off"

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You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this unit.

NOTE:

This unit has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This unit generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this unit does cause harmful interference to radio or television reception, which can be determined by turning the unit off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the unit and receiver.
- Connect the unit into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This unit must not be co-located or operated in conjunction with any other antenna or transmitter.

If you have any questions about this product:

Visit: <https://www.sony.com/electronics/support>

Contact: Sony Customer Information Service Centre at 1-800-222-7669

Supplier's Declaration of Conformity

Trade Name: SONY

Model: YY7861E

Responsible Party: Sony Electronics Inc.

Address: 16535 Via Esprillo, San Diego, CA 92127 U.S.A.

Telephone Number: 858-942-2230

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

For customers in Canada

This unit contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This unit may not cause interference; and
- (2) This unit must accept any interference, including interference that may cause undesired operation of the unit.

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

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.

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

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.

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.

Licenses

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/ht/sl/24/>

The software included in this product contains copyrighted software that is licensed under the GPL/LGPL and other licenses which may require access to source code. You may find a copy of the relevant source code as required under the GPL/LGPL (and other licenses) at the following URL.

You may obtain the source code as required by the GPL/LGPL on a physical medium from us for a period of three years after our last shipment of this product by applying through the form at the following URL.

This offer is valid to anyone in receipt of this information.
<https://oss.sony.net/Products/Linux/>

Please note that Sony cannot answer or respond to any inquiries regarding the content of this source code.

- Dolby, Dolby Atmos, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.
- Services offered by third parties may be changed, suspended, or terminated without prior notice. Sony does not bear any responsibility in these sorts of situations.

Notes on water resistant feature (Read before using the unit)

The supplied accessories are not water resistant.

On water resistant performance of the unit

With the cap securely closed, this unit has a water resistant performance equivalent to IPX4, which is a "protection against ingress of water" rating defined by IEC 60529 "Degrees of protection provided by enclosures (IP Code)" for electrical equipment.

Note 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 water resistant performance

Carefully note the precautions below to ensure proper use of the unit.

- This unit does not have a design that is resistant to water pressure. Do not put the unit in the water or directly under the water going out of the faucet to avoid a malfunction.
- Do not pour 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 water resistant 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 water resistant performance may deteriorate and may cause a malfunction of the unit as a result of water entering the unit.

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Español

Altavoz inalámbrico para el cuello

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Modelo: YY7861E

El término “producto” en este documento se refiere a la unidad o sus accesorios.

POR FAVOR LEA DETALLADAMENTE ESTE MANUAL DE INSTRUCCIONES ANTES DE CONECTAR Y OPERAR ESTE EQUIPO. RECUERDE QUE UN MAL USO DE SU APARATO PODRÍA ANULAR LA GARANTÍA.

Encontrará la placa de identificación e información importante sobre seguridad en:

- la parte inferior de la unidad

No exponga las baterías (paquete de baterías o baterías instaladas) a un calor excesivo, como la luz del sol, el fuego o similares durante un periodo prolongado.

No someta las baterías a condiciones de temperatura extremadamente bajas, ya que podría producirse sobrecalentamiento y fuga térmica. No desmonte, abra ni corte las baterías secundarias. En caso de fuga de una batería secundaria, no deje que el líquido entre en contacto con la piel o los ojos. Si se ha producido contacto, lave la zona afectada con abundante agua y busque asistencia médica. Hay que cargar las baterías secundarias antes de utilizarlas. Consulte siempre las instrucciones del fabricante o el manual del producto para conocer las instrucciones de carga adecuadas. Después de periodos prolongados de almacenamiento, es posible que se deba cargar y descargar las baterías secundarias varias veces a fin de alcanzar su rendimiento máximo. Deséchelas correctamente.

No instale el producto en un espacio reducido, como una estantería o un armario empotrado.

AVISO IMPORTANTE PARA MÉXICO

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada. Para consultar la información relacionada al número del certificado, refiérase a la etiqueta del empaque y/o del producto.

Nota

Información de dispositivo(s) para funcionalidades inalámbricas:

Modelo: BMS002

Marca: Sunitec

IMPORTADOR: SONY DE MEXICO, S.A. DE. C.V. AV LA FE No.50, COL. LOMAS DE SANTA FÉ, C.P. 01210, CIUDAD DE MÉXICO.
TEL: 55 3067-1000

La unidad puede incendiarse o producir una descarga eléctrica si entran agua u objetos extraños en ella. Si entran agua o un objeto extraño en la unidad, deje de utilizarla inmediatamente y consulte con su distribuidor de Sony más cercano. En especial, tenga cuidado en los siguientes casos.

- Cuando utilice la unidad cerca de un fregadero o recipiente lleno de agua Tenga cuidado de que la unidad no caiga en un fregadero ni contenedor lleno de agua.
- Cuando utilice la unidad en la lluvia, en la nieve o en lugares húmedos

Este producto contiene un imán (o imanes) que puede interferir con marcapasos, válvulas de derivación programables para tratamientos para la hidrocefalia u otros productos sanitarios. No coloque el dispositivo cerca de personas que usen tales dispositivos médicos. Consulte con su médico antes de usar este producto si usa un dispositivo médico tal.

Nunca inserte la clavija USB si la unidad principal o el cable de carga están húmedos. Si se inserta la clavija USB mientras la unidad principal o el cable de carga están húmedos, puede producirse un cortocircuito a causa de la presencia de líquido (agua del grifo, agua del mar, refresco, etc.) o si hay sustancias extrañas en la unidad principal o en el cable, lo que podría provocar un aumento anómalo de la temperatura o una avería.

El volumen alto puede afectar negativamente a la audición.

No utilice la unidad mientras camina, conduce o monta en bicicleta. Hacerlo puede causar accidentes de tránsito.

No la utilice en zonas peligrosas a menos que pueda oír los sonidos que lo rodean.

Nota acerca de la electricidad estática

Si utiliza la unidad cuando el aire está seco, es posible que experimente incomodidad debido a la electricidad estática acumulada en su cuerpo. Esto no es un fallo de funcionamiento de la unidad. Puede reducir este efecto si se viste con ropa compuesta por materiales naturales que no generen electricidad estática fácilmente.

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⚠ Notas acerca de la resistencia al agua (Léalo antes de utilizar la unidad)

Los accesorios suministrados no son resistentes al agua.

Sobre el rendimiento de resistencia al agua de la unidad

Con la cubierta bien cerrada, esta unidad tiene un rendimiento de resistencia al agua equivalente a IPX4, que es una clasificación de “protección contra la entrada de agua” definida por IEC 60529 “Grados de protección proporcionados por contenedores (Código IP)” para equipos eléctricos.

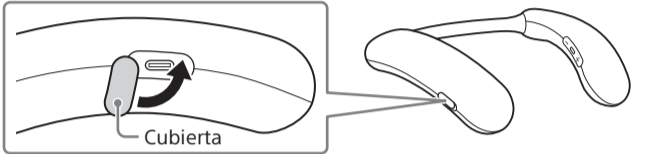
Tenga en cuenta que las averías resultantes de inmersiones en agua o intrusión de polvo producidas por el mal uso que haga el cliente no las cubre la garantía.

Para mantener el rendimiento de resistencia al agua

Tenga en cuenta cuidadosamente las precauciones ofrecidas a continuación para garantizar el uso adecuado de la unidad.

- Esta unidad no tiene un diseño resistente al agua a presión. No sumerja la unidad en agua ni la coloque directamente debajo de agua que salga de un grifo para evitar un mal funcionamiento.
- No vierta agua de alta temperatura ni sople aire caliente de un secador de pelo, o cualquier otro aparato, directamente sobre la unidad. Tampoco utilice la unidad en lugares sujetos a altas temperaturas, como en una sauna o cerca de una fuente de calor.

⚠ PRECAUCIÓN: Maneje la cubierta con cuidado. La cubierta desempeña un papel importante en el mantenimiento de la resistencia al agua. Cuando utilice la unidad, asegúrese de que la cubierta está completamente cerrada. Cuando cierre la cubierta, tenga cuidado de no dejar que entren objetos extraños. Si la cubierta no se cierra correctamente, la resistencia al agua se puede deteriorar y podría causar un fallo de funcionamiento de la unidad a consecuencia de la entrada de agua en la unidad.



Precauciones

Ubicación

- Para eliminar el riesgo de mal funcionamiento, evite los lugares siguientes cuando coloque o deje esta unidad.
 - Un lugar sujeto a altas temperaturas, como bajo la luz directa del sol o equipos de iluminación, cerca de una fuente de calor, o en una sauna
 - Dentro de un vehículo con las ventanas cerradas (especialmente en verano)
 - Un lugar donde se guarden cosméticos, como un protector solar, así como productos químicos, como un aerosol contra insectos
- Coloque esta unidad sobre una superficie plana y nivelada. Si se coloca sobre una superficie inclinada, la unidad puede volcar o caerse de la superficie debido a su propia vibración, lo que resultaría en lesiones, mal funcionamiento, o degradación del rendimiento.
- Esta unidad no es antimagnética. Mantenga los objetos susceptibles al magnetismo (cintas grabadas, relojes, tarjetas de efectivo y tarjetas de crédito con codificación magnética, etc.) alejados de la unidad. Cuando lleve consigo la unidad, tenga también en cuenta esto.

Cuidado de la unidad

Podrá usar la unidad con más comodidad y durante más tiempo si sigue el procedimiento de mantenimiento descrito a continuación.

- Evite que la unidad esté expuesta a los ingredientes químicos de un producto, como un aerosol contra insectos o un aceite bronceador. Cuando se ensucie la superficie de la unidad, elimine la suciedad golpeándola suavemente con un paño seco y suave, o con un paño bien escurrido humedecido en agua del grifo o tibia antes de que la superficie se manche más. Sin embargo, dependiendo del tipo de suciedad, esto puede no eliminarla.

Nota

- Si la superficie de la unidad se ensucia, no utilice detergente, disolvente, bencina, etc., para limpiar la unidad porque dañará el tratamiento repelente al agua de la unidad.
- Si dentro del tejido u otra parte de la unidad entran granos de arena, etc., elimínelos con cuidado. No utilice nunca una aspiradora, etc., en la unidad. Podría causar daños en la sección del altavoz u otra parte de la unidad.

Sobre las comunicaciones BLUETOOTH®

- Las microondas emitidas por un dispositivo BLUETOOTH pueden afectar al funcionamiento de los dispositivos médicos electrónicos. Apague esta unidad y otros dispositivos BLUETOOTH en los siguientes lugares, ya que puede provocar un accidente:
 - en hospitales, cerca de asientos prioritarios en trenes, lugares donde haya gases inflamables, cerca de puertas automáticas o cerca de alarmas de incendio.
- Durante la carga, la unidad no podrá encenderse ni podrá utilizarse la función Bluetooth.

Otras notas

- No coloque ni deje la unidad en lugares extremadamente fríos o extremadamente calientes (temperaturas por fuera del rango de 5 °C a 35 °C (41 °F a 95 °F)). Si la unidad se utiliza o se deja fuera de la gama anterior, puede detenerse automáticamente para proteger los circuitos internos.
- Incluso si no pretende utilizar la unidad durante mucho tiempo, cargue la batería por completo una vez cada 6 meses para mantener su desempeño.
- Asegúrese de cerrar bien la cubierta del puerto USB después de la carga. La transpiración o el agua podrían causar daños.
- Si experimenta molestias al utilizar la unidad, deje de usarla inmediatamente.
- Asegúrese de permanecer despierto mientras lleve puesta la unidad.
- Si experimenta un problema en la piel, como picor, sarpullido o enrojecimiento, mientras lleve puesta la unidad, deje de usarla. Si llevar puesta la unidad parece no estar de acuerdo con su piel, deje de usarla enseguida y consulte a su médico o proveedor.
- Lleve puesta la unidad de manera adecuada donde no sienta sus vibraciones en los lados del cuello para evitar problemas de salud.
- Si tiene alguna pregunta o problema relacionado con esta unidad que no se trate en este manual, póngase en contacto con su proveedor Sony más cercano.

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Especificaciones

Altavoz inalámbrico para el cuello (YY7861E)

Sección de BLUETOOTH

Sistema de comunicación

Especificación BLUETOOTH versión 5.2

Banda de frecuencia

Banda de 2,4 GHz (2,400 GHz - 2,483 GHz)

General

Requisitos de alimentación

cc 3,8 V 2 000 mAh (Batería recargable de iones de Litio integrada)

cc de 5 V 1,5 A: Con carga mediante USB

Consumo de potencia

Siempre que se utilice un adaptador de ca USB capaz de suministrar una corriente de salida de 1,5 A para la conexión de carga de la batería.

Aprox. 5 W (mientras se carga la batería de iones de litio incorporada)

Duración de la batería de iones de litio (con reproducción a través de una conexión BLUETOOTH)

Aprox. 12 horas ^{*1}

– Nivel de volumen: 20

Aprox. 5 horas ^{*1}

– Nivel de volumen: 31 (MÁX.)

Tiempo necesario para cargar la batería incorporada

Aprox. 4 horas ^{*2}

Aprox. 60 minutos de reproducción de música (10 minutos de carga) ^{*1}

– Nivel de volumen: 20

Temperatura de funcionamiento

5 °C a 35 °C (41 °F a 95 °F)

Peso (aprox.)

XXX kg (XX libras XX onzas)

Incluyendo la batería

Artículos incluidos

Altavoz inalámbrico para el cuello (1)

Cable USB Type-C® (USB-A a USB-C® / Máx. 1,5 A) (1)

Un cable de carga diseñado exclusivamente para la unidad. No utilice el cable para otros fines.

Cable de audio exclusivo (1)

Adaptador de audio exclusivo (1)

Documentos (1 juego)

Requisitos del sistema para cargar la batería utilizando USB

Utilizando un adaptador de ca USB disponible en comercios capaz de suministrar cc 5 V 1,5 A

No utilice un adaptador de ca USB ni un puerto USB que supere la salida máxima de 15 W (5 V, 3 A).

El diseño y las especificaciones pueden ser cambiados sin previo aviso.

^{*1} La duración de la batería incorporada se mide utilizando la fuente de música especificada. El tiempo real puede variar del tiempo indicado debido al volumen, las canciones reproducidas, la temperatura ambiente, y las condiciones de utilización.

^{*2} Tiempo requerido para que la batería descargada se cargue completamente (100%) mientras la unidad está apagada.

Lista de traducciones

A

- ADD:** Agregar

Dolby Atmos

LDAC