

Sound Bar Barre de son

Reference Guide	EN
Guide de référence	FR
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https://rd1.sony.net/help/ht/208283c/h_zz/

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BRAVIA Theatre Bar 9

Model, Modèle: YY2083C

English Sound Bar

Before using the unit, be sure to read the End User License Agreement (EULA) supplied with the unit.

The content of the agreement also applies to speakers (available separately) connected to the unit (unless those speakers have a separate license agreement).

Model: YY2083C

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

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. _____

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

• the bottom of the unit

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

To reduce the risk of fire, do not cover the ventilation opening of the unit with newspapers, tablecloths, curtains, etc. Do not expose the unit to naked flame sources (for example, lighted candles).

To reduce the risk of fire or electric shock, do not expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on the product.

The unit is not disconnected from the AC power source (mains) as long as it is connected to the wall outlet, even if the unit itself has been turned off.

Install the unit so that the power cord can be unplugged from the wall socket immediately in the event of trouble.



CAUTION

Do not cover ventilation openings.

This unit is not intended to be used on soft surfaces (like bedding, blankets etc.).

For Remote Commander

CAUTION

Risk of explosion if battery is replaced by an incorrect type.

Dispose of used batteries according to local laws and regulations.

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.

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

• the bottom of the unit

For details on the effects of contact with the human body from the mobile phone or other wireless devices connected to the unit, refer to the instruction manual of the wireless device.

For customers in the U.S.A.

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.

The shielded interface cable recommended in this manual must be used with the unit in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules.

If you have any questions about this product:

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

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

Supplier's Declaration of Conformity

Trade Name: SONY

Model: YY2083C

Report to Party: Sony Electronics Inc.

Address: 16535 Via Espriño, 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.

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

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

This unit complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This unit should be installed and operated keeping the radiator at least 20 cm or more away from person's body.

Compliance with FCC requirement 15.407(c)

Data transmission is always initiated by software, which is passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this unit shall automatically discontinue transmission in case of either absence of information to transmit or operational failure.

Frequency Tolerance: ±20 ppm

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.

This unit complies with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) Exposure Rules. This unit should be installed and operated keeping the radiator at least 20 cm or more away from person's body.

5150 MHz - 5350 MHz band is restricted to indoor operations only.

Data transmission is always initiated by software, which is passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this unit shall automatically discontinue transmission in case of either absence of information to transmit or operational failure.

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Español

Barra de sonido

Antes de usar la unidad, asegúrese de leer el contrato de licencia de usuario final (CLUF) incluido con la unidad. El contenido del contrato también es aplicable a los altavoces (disponibles por separado) conectados a la unidad (excepto si dichos altavoces tienen un contrato de licencia específico).

Modelo: YY2083C

Registro del propietario

Registre los números de modelo y de serie en los espacios proporcionados a continuación y guárdelos de forma segura.

Consulte siempre que llame a su distribuidor de Sony con respecto a este producto.

N.º de modelo:

Los números de modelo y de serie que deben registrarse se ubican en los siguientes lugares.

• La parte inferior de la unidad

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

Para reducir el riesgo de incendio, no cubra la abertura de ventilación de la unidad con periódicos, paños de cocina, cortinas, etc. No exponga la unidad a fuentes de llama viva (por ejemplo, velas encendidas).

Para reducir el riesgo de incendio o descarga eléctrica, no exponga este producto a goteos o salpicaduras, ni coloque objetos llenos de líquido, como floreros, encima del producto.

La unidad no se desconecta de la fuente de alimentación de CA (red eléctrica) siempre que esté conectada a la toma de pared, aunque se haya apagado la propia unidad.

Instale la unidad de manera que el cable de alimentación pueda desenchufarse de la toma de corriente de la pared rápidamente si se produce algún problema.



PRECAUCIÓN

No cubra las aberturas de ventilación.

Esta unidad no está indicada para su uso sobre superficies blandas (p. ej., camas, mantas, etc.).

Para el manejo a distancia

Evite riesgo de explosión si se sustituye la batería por otra de un tipo incorrecto.

Deseche las baterías usadas de acuerdo con las normas y reglamentos locales.

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

Este producto tiene un íman (o imanes) que puede interferir con marcapasos, válvulas de derivación programables para el tratamiento de la hidrocefalia, o con otros aparatos médicos. No ponga el producto cerca de personas que utilicen dichos aparatos médicos. Consulte con su médico antes de utilizar este producto si utiliza cualquiera de dichos aparatos médicos.

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

• la parte inferior de la unidad

Para obtener más información acerca de los efectos del contacto con el cuerpo humano del teléfono móvil o de otros dispositivos inalámbricos conectados a la unidad, consulte el manual de instrucciones del dispositivo inalámbrico.

Para clientes en EE. UU.

NOTA:
Las pruebas realizadas en esta unidad arrojan su conformidad con los límites para un dispositivo digital de Clase B, conforme a la Parte 15 de las normas de la FCC. Estos límites se diseñan para proporcionar una protección razonable contra interferencias perjudiciales en una instalación residencial. Esta unidad genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede provocar interferencias perjudiciales en las comunicaciones por radio.

No obstante, no se puede garantizar que no se generen interferencias en una instalación particular. Si esta unidad causa interferencias perjudiciales para la recepción de radio o televisión, algo que puede determinarse mediante el encendido/apagado de la unidad, se anima al usuario a intentar corregir las interferencias siguiendo una o varias de las siguientes medidas:

• Reorientar o cambiar de lugar la antena de receptor.

• Aumentar la separación entre la unidad y el receptor.

• Conectar la unidad a una toma de corriente en un circuito diferente al que está conectado el receptor.

• Consultar al proveedor o un técnico experto en radio/televisión para obtener ayuda.

El cable de interfaz blindado recomendado en este manual debe usarse con la unidad para cumplir con los límites para un dispositivo digital conforme a la Subparte B de la Parte 15 de las normas de la FCC.

Si el receptor no cumple con las regulaciones, se recomienda que el receptor sea modificado para cumplir con las regulaciones.

Visite: <http://www.sony.com/electronics/support>

Contacto: Sony Customer Information Service Center en el número 1-800-222-7669

Declaración de conformidad del proveedor

Nombre comercial: SONY

Modelo: YY2083C

Parte responsable: Sony Electronics Inc.

Dirección: 16535 Via Espíritu, San Diego, CA 92127, EE. UU.

Número de teléfono: 858-942-2230

Este dispositivo cumple la parte 15 de las normas de la FCC. El funcionamiento queda sujeto a las dos condiciones siguientes:

(1) Este dispositivo no puede provocar interferencias perjudiciales y

(2) Este dispositivo debe aceptar cualquier interferencia recibida, incluida la interferencia que pueda causar un funcionamiento no deseado.

Le advertimos que cualquier cambio o modificación no aprobado expresamente en este manual puede invalidar su permiso a utilizar esta unidad.

Esta unidad no debe ubicarse ni utilizarse junto a otra antena o transmisor.

Esta unidad cumple los límites de exposición a radiación de la FCC establecidos para un entorno no controlado, así como las directrices de exposición a radiofrecuencia (RF) de la FCC. Esta unidad debe instalarse y utilizarse manteniendo el emisor de ondas separado, al menos, 20 cm del cuerpo de la persona.

Conformidad con el requisito 15.407(c) de la FCC.

La transmisión de los datos se inicia siempre por software que se transmite a través del MAC, por la banda ancha y digital y, finalmente, al chip de radiofrecuencia. El MAC incluye varios paquetes especiales. Estos son las únicas formas en que la parte digital de la banda base activará el transmisor de radiofrecuencia que, a continuación, se desactiva al final del paquete. Por tanto, el transmisor permanecerá encendido únicamente mientras se esté transmitiendo uno de los paquetes anteriormente citados. En otras palabras, esta unidad interrumpirá automáticamente la transmisión en caso de falta de información para transmitir o fallo de funcionamiento.

Tolerancia de frecuencia: ±20 ppm

Para clientes de Canadá

Esta unidad contiene transmisores/receptores exentos de licencia que cumplen con las especificaciones de estándares de radio (RSS, por sus siglas en inglés) emitidas de acuerdo con el Departamento de Innovación, Ciencia y Desarrollo Económico Canadá. El funcionamiento queda sujeto a las dos condiciones siguientes:

(1) Esta unidad no puede provocar interferencias y

(2) Esta unidad debe aceptar cualquier interferencia, incluida la interferencia que pueda causar un funcionamiento no deseado de la unidad.

Esta unidad cumple los límites de exposición a radiación de ISED establecidos para un entorno no controlado, así como la RSS-102 de las normas de exposición a radiofrecuencia (RF) de ISED. Esta unidad debe instalarse y utilizarse manteniendo el emisor de ondas separado, al menos, 20 cm del cuerpo de la persona.

La banda 5 150 MHz - 5 350 MHz está restringida únicamente al uso en interiores.

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Tolerancia de frecuencia: ±20 ppm

Uso del altavoz de barra montado en la pared

Consulte la Guía de Ayuda para obtener información sobre los componentes y los pasos necesarios para montar el altavoz de barra en la pared.

https://helpguide.sony.net/h2/20828c/v1/es/contents/010_Mounting_the_Bar_Speaker_on_a_Wall.html

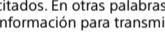


Diagrama de montaje de la barra de sonido en la pared:

Diagrama que muestra el procedimiento para montar la barra de sonido en la pared. Se detallan los pasos para fijar la barra a la pared usando tornillos y soportes de montaje.

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