

Digital Surround Headphone System

Système de casque ambiophonique numérique

Reference Guide
GB
Manuel de référence
FR
Guía de referencia
ES



* 4 7 3 2 2 8 6 1 4 * (1)

WH-L600

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English Digital Surround Headphone System

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

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

CAUTION: Risk of Fire and Burns. Do Not Open, Crush, Heat Above 140°F or Incinerate.

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

As the mains plug of the AC adaptor is used to disconnect the AC adaptor from the mains, connect the system to an easily accessible AC outlet. Should you notice an abnormality in the system, disconnect the main plug from AC outlet immediately.

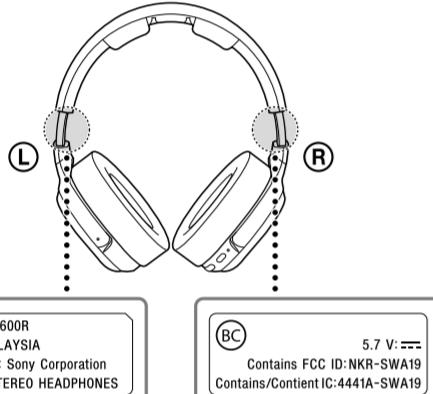
The system is not disconnected from the mains as long as it is connected to the AC outlet, even if the system itself has been turned off.

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the like for a long time.

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

Location of the nameplate

The nameplate is located on the bottom of the processor and inside the slider of the headphones.



Important Safety Instructions

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



(3) Unplug this apparatus during lightning storms - or when unused for long periods of time.

(4) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

FOR UNITED STATES CUSTOMERS, NOT APPLICABLE IN CANADA, INCLUDING IN THE PROVINCE OF QUEBEC

POUR LES CONSOMMATEURS AUX ETATS-UNIS. NON APPLICABLE AU CANADA, Y COMPRIS LA PROVINCE DE QUÉBEC.

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 equipment.

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

NOTE

The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. This equipment generates and uses 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.

- Connect the equipment 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 device complies with Industry Canada's licence-exempt RSS. Operation is subject to the following two conditions: (1) this device may not cause interference; and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure Rules. This equipment has very low levels of RF energy that is much below the maximum permissible exposure evaluation (MPE). It is desirable that it should be installed and operated keeping the radiator at least 20 cm or more away from person's body.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure Rules. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Precautions

Notes on HDMI connections

• Use an HDMI-authorized cable. We recommend using a Sony High Speed HDMI cable with the cable type logo.

• Check the status of the device connected via the HDMI cable if the image is poor or the sound of the device is not output.

• Also, if the sound is not output, refer to "No TV sound is output from the headphone" in "Troubleshooting".

• Audio signals (sampling frequency, bit length, etc.) transmitted from an HDMI jack may be suppressed by the connected device.

• Output may be interrupted when the sampling frequency or the number of channels of audio output signals from the playback device is switched.

• Connection to audio and video jacks on your personal computer is not guaranteed to work with this system.

Warning beeps and operation beeps

The status of the headphones is reported by the beeps as follows.

• A short beep sounds when the headphones are turned on.

• The headphones receive the RF signal from the processor.

• Turn on the processor.

• Check the connection between the processor, the AC adaptor, and the AC outlet (mains).

• Make sure there are no other wireless devices using the 2.4 GHz wireless frequency band, or there are no electromagnetic waves being generated from a nearby microwave oven.

• Change the processor position.

• A long beep (about 2 seconds) sounds and the headphones turn on.

When the rechargeable battery of the headphones has been consumed, a warning beep (about 2 seconds) sounds and the headphones are turned off. The headphones can be turned on even when there is no battery power remaining, but they turn off almost immediately. Charge the headphones.

• A short beep sounds and the headphones are turned on.

This indicates that the headphones have been turned on. This is not a malfunction.

• A beep (about 0.5 seconds) sounds and the headphones are turned off.
This indicates that the headphones have been turned off properly. This is not a malfunction.
For the meaning of other warning beeps, refer to the Help Guide.

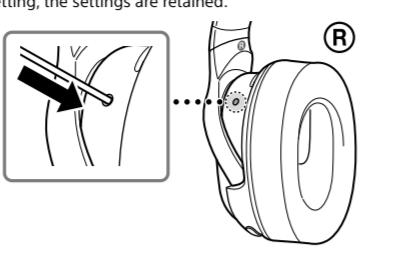
About the auto power off function

If about 20 minutes pass without any operation and voice input, the processor is turned off automatically.

• This function may take more than 20 minutes or it may not function due to noise.

If the unit does not operate properly

• Reset the system.
Push the reset button on the headphones with a thin object such as a pin. After that, disconnect the AC adapter from the processor, and then re-connect them after 10 seconds or more. Even after resetting, the settings are retained.



Others

On safety

- Do not drop, hit, or otherwise expose the processor or headphones to strong shock of any kind. This could damage the product.
- Do not disassemble or attempt to open any parts of the system.
- Do not weight or pressure on this unit as it may cause the unit to deform during long storage.

• Do not expose the unit to water. The unit is not waterproof.
Remove the unit from the water.

• Be careful not to drop the unit into a sink or other container filled with water.

• Do not use the unit in humid locations or bad weather, such as in the rain or snow.

• Do not get the unit wet.

• If you touch the unit with wet hands, or put the unit in a damp article of clothing, the unit may get wet and this may cause a malfunction of the unit.

Notes on static electricity

• Static electricity accumulated in the body may cause mild tingling in your ears. To reduce the effect, wear clothes made from natural materials, which suppress the generation of static electricity.

On the AC adaptor

• Be sure to use the supplied AC adaptor. Using AC adaptors with different plug polarities or adaptors having the wrong voltage and polarity can damage this product due to the current capacity or other factors.

• If you are not going to use the system for a long time, unplug the AC adaptor from the AC outlet. When removing the plug, grip the AC adaptor. Do not pull on the cord.

On placement

• Do not place the system in any of the following locations.

- Located exposed to direct sunlight, near a heater, or other extremely high-temperature location.

- Dusty location.

- On an unstable or inclined surface.

- Located near large amounts of vibration

- Bathrooms or other high-humidity locations.

• Do not place this unit in a place exposed to humidity, dust, soot or steam, or in a car or place subject to direct sunlight.

On headphones

• Be sure to match the right and left side of the headphones with your ears.

• When the volume is high, it may feel uncomfortable to wear headphones. Be careful not to raise the volume so high that it bothers people around you. There is a tendency to raise the volume when using in noisy places. However, for reasons of safety, it is advised to keep the volume at a level whereby you can still hear sounds around you.

• The earpads may deteriorate due to long-term storage or use.

• High volume may affect your hearing.

• Be sure to wear the headphones correctly. Wearing the headphones with a high density enclosure, forcing them against your ears may result in ear drum damage.

Pressing the headphones against your ears may produce a diaphragm click sound. This is not a malfunction.

On the built-in rechargeable battery of the headphones

• Charge the built-in rechargeable battery at a temperature between 5 °C and 35 °C (between 41 °F and 95 °F).

• Do not charge it outside the recommended temperature range, the charge indicator flashes and the battery may not be charged.

• If you store the headphones for more than a year, charge the battery once a year to prevent over-discharge.

• If the length of time you can use the headphones became extremely short, the rechargeable battery may be replaced with a new one. Please contact your nearest Sony dealer for a battery replacement.

On replacing the ear pads

If the ear pads become dirty or worn out, please contact your nearest Sony dealer for a replacement. The ear pads are not intended to be replaced by the user.

On cleaning

Use a soft cloth slightly moistened with mild detergent solution. Do not use solvents such as thinner, benzene or alcohol as these may damage the surface.

When the product breaks

• When the product breaks, or if a foreign object gets inside the unit, immediately turn off the power and contact your nearest Sony dealer.

• When taking the system to a Sony dealer, be sure to take both the headphones and processor.

• If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest Sony dealer.

Specifications

Digital surround processor (TMR-L600)

Decoder functions

- Dolby Digital
- Dolby Digital EX
- Dolby Pro Logic IIx
- DTS Digital Surround
- Linear PCM 2ch

Sound field mode

Virtual surround function

CINEMA

GAME

SPORTS

Surround sound field

VOICE

OFF

Compression function

OFF

ON

Modulation System

Pi/4 DQPSK

Operating frequency

2,400 MHz - 2,483.5 MHz

Transmitting distance

Aprox. 30 m (98 ft) or longer*

* The transmission distance is a rough estimate, and may vary depending on the surrounding environment and installation location.

Wireless stereo headphones (WH-L600R)

Power requirements

Built-in Lithium-Ion rechargeable battery

Mass

Aprox. 320 g (11.3 oz)

Operating temperature

5 °C to 35 °C (41 °F to 95 °F)

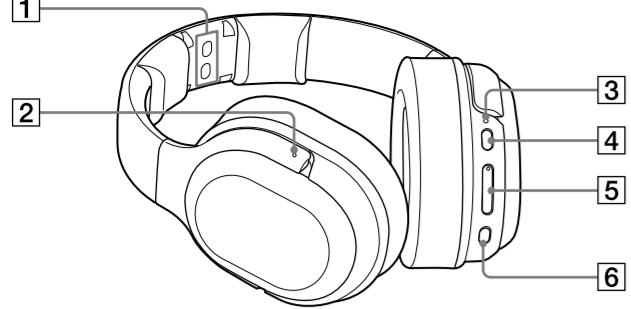
Included items

Processor (1)

Headphones (1)

AC Adaptor (for processor, DC 12 V) (1)

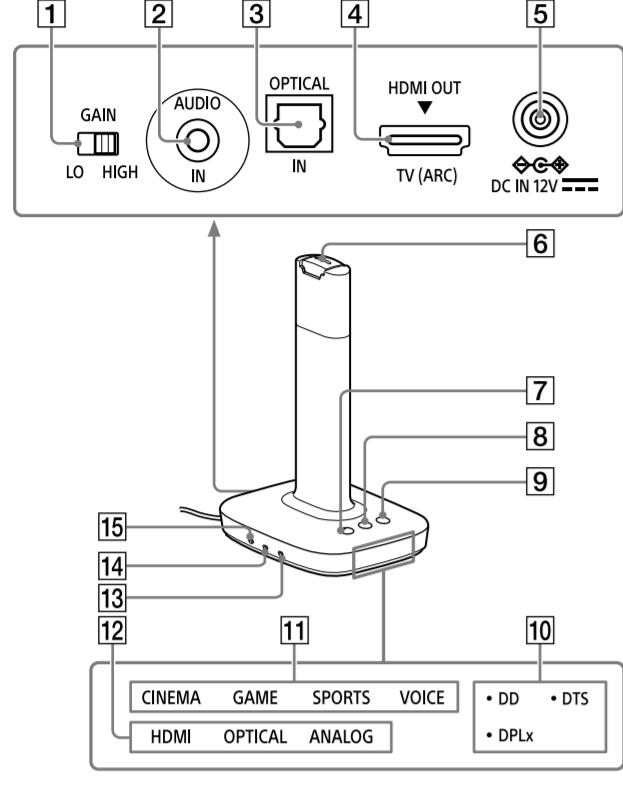
Optical digital cable (optical rectangular plug ⇔ optical rectangular plug, 1.

A**English****Location and Function of Parts**

For details on the part names and functions, refer to the Help Guide.

WH-L600R Headphones (Figure A)

- 1** Charging terminal Put the headphones on the processor aligning each of the charging terminals to charge the headphones.
- 2** Tactile dot (to distinguish the left side) Be sure to match the right Ⓛ and left Ⓜ sides of the headphones with your ears.
- 3** Power / Charge indicator This indicator lights up in green when the power is on, and lights up in red while the headphones are being charged.
- 4** POWER (power) button Press the button for about 2 seconds to turn the headphones on or off.
- 5** VOL (volume) +/- button Adjusts the volume.
- 6** SOUND FIELD button Allows you to select a sound field.

B**Troubleshooting**

If you run into any problems using this headphone system, use the following checklist. Please refer to the Operating Instructions (supplied separately) and Help Guide, also. Should any problem persist, consult your nearest Sony dealer.

No TV sound is output from the headphone

- Check the type of cable and the connection method. For details, refer to "Connecting a TV" in the Operating Instructions (supplied separately).
- When connecting to the HDMI (ARC) jack, check the following:
 - The HDMI jack of the connected TV is labeled with "ARC".
 - The Control for HDMI function of the TV is set to ON.
- Set the speakers setting of the TV (BRAVIA) to Audio System. For details, refer to the manuals supplied with the TV.
- Increase the volume on the headphone.

The system does not turn on even when the TV is turned on.

- If the headphones and TV are connected with an optical digital cable only, you cannot use the power interlock function.
- Check that the HDMI cable is firmly connected.
- Set the CTRL FOR HDMI switch on the processor to ON. The TV must support the Control for HDMI function.
- Change the audio output setting on the TV. The processor turns on/off in conjunction with the audio output setting on the TV. For details, refer to the manuals supplied with the TV.
- When the headphones are put on the charging terminal of the processor, the processor cannot be turned on.
- If sound was being output from the TV speaker when you turned off the last time, the processor may not turn on even if you turn on the TV depending on the specifications or settings of the TV.

The processor turns off when you turn off the TV.

- Check the setting of the CTRL FOR HDMI switch. If the CTRL FOR HDMI switch is set to ON and HDMI is selected for the input on the processor, the processor is turned off automatically.

The Control for HDMI function does not work properly.

- Check the HDMI connection between the processor and the TV. Refer to the Operating Instructions (supplied separately).
- Set up the Control for HDMI function on the TV. For details, refer to the manuals supplied with the TV.
- If you disconnect the processor from the power source and reconnect them, wait for a while. It takes more than 15 seconds until you can operate the processor again.

Distorted or intermittent sound (sometimes with noise)

- Charge the battery of the headphones. If the power indicator is still off after you charge the battery, take the headphones to your nearest Sony dealer.
- Make sure there are no other wireless device using the 2.4 GHz wireless frequency band, or there are no nearby waves being generated from a nearby microwave oven.
- Change the position of the processor.
- When "ANALOG" is selected with the INPUT button, change the GAIN switch on the processor to "LO".
- If you connect the headphone jack of the AV device to either the AUDIO IN jack of the processor, decrease the volume level on the connected AV device.
- This system is compatible with 96 kHz. Set the output signal to 96 kHz on the device connected with the processor. When inputting a 192 kHz signal, sound may be output for a moment. It is not a malfunction.

Low sound

- When "ANALOG" is selected with the INPUT button, change the GAIN switch on the processor to "HIGH".
- If you connect the headphone jack of the AV device to either the AUDIO IN jack of the processor, raise the volume level on the connected AV device.
- Raise the headphone volume.

The surround sound effect is not obtained.

- Select "CINEMA", "GAME" or "SPORTS" for the sound field mode.
- The matrix decoder may not work, depending on the format of the audio input to the processor. Set the MATRIX switch to ON.

The 7.1-channel surround sound is not obtained.

- Check the connections between the headphones and the processor.
- There is something wrong with the rechargeable battery. Consult your nearest Sony dealer.
- Charge the battery in an ambient temperature range of between 5 °C and 35 °C (between 41 °F and 95 °F).

Beeps are heard from the headphones.

- Check the headphones, referring to "Warning beeps and operation beeps" in "Precautions."

French**Emplacement et fonction des éléments**

Pour plus de détails sur les noms et les fonctions des pièces, consultez le Manuel d'aide.

Casque d'écoute WH-L600R (Figure A)

- 1** Borne de charge Alignez le casque d'écoute sur le processeur alignant chaque une des bornes de charge pour charger le casque d'écoute.
- 2** Bouton tactile (pour distinguer le côté gauche) Assurez-vous de respecter les côtés droit Ⓛ et gauche Ⓜ lors du port du casque d'écoute.
- 3** Indicateur d'allumage Ce témoin s'allume en vert lorsque l'appareil est allumé et s'allume en rouge pendant que le casque d'écoute est en cours de chargement.
- 4** Bouton POWER (alimentation) Appuyez sur ce bouton pendant environ 2 secondes pour allumer ou éteindre le casque d'écoute.
- 5** Bouton VOL (volume) +/-+/- Ajuste le volume.
- 6** Bouton SOUND FIELD Permet de sélectionner un champ sonore.

Processeur TMR-L600 (Figure B)

- 1** Interrupteur GAIN Ajuste la gain des signaux d'entrée audio analogiques.
- 2** Prise AUDIO IN Entrée de signaux analogiques de l'audio.
- 3** Prise OPTICAL IN Entrée de signaux optiques numériques.
- 4** Connecteur HDMI (ARC) Jack Entrée de signaux HDMI. Cette prise est compatible avec la technologie ARC (Audio Return Channel).
- 5** Borne DC IN 12V Jack Connectez l'adaptateur CA fourni à cette prise.
- 6** Borne de charge Alignez le casque d'écoute sur le processeur alignant chaque une des bornes de charge pour charger le casque d'écoute.
- 7** Bouton (power) button/Power indicator Permet d'activer et d'éteindre la fonction de charge.
- 8** Bouton SOUND FIELD Permet de sélectionner un champ sonore.
- 9** Bouton INPUT Permet de sélectionner une entrée.
- 10** Témoin DECODE INFO Le témoin du décodeur sélectionné s'allume.
- 11** Boutons OPTICAL IN Entrée de signaux optiques numériques.
- 12** Témoin INPUT Le témoin du mode de champ sonore sélectionné s'allume.
- 13** Commutateur CTRL FOR HDMI Active ou désactive la fonction Commande pour HDMI.
- 14** Commutateur MATRIX Active ou désactive la fonction de décodeur matrice.
- 15** Bouton (alimentation)/Témoin d'alimentation Le processeur s'allume ou passe en mode veille alternativement lorsque vous appuyez sur le bouton. Maintenez le bouton appuyé pendant 3 secondes pour éteindre complètement le processeur (mise hors tension).
- 16** Témoin SOUND FIELD Le témoin du mode de champ sonore sélectionné s'allume.
- 17** Témoin INPUT Le témoin du mode de champ sonore sélectionné s'allume.
- 18** Commutateur COMPRESSION Permet de sélectionner une plage dynamique.

Dépannage

Si vous rencontrez des problèmes au cours de l'utilisation de ce système de casque d'écoute, utilisez la liste de vérification suivante. Veuillez consulter le Manuel d'instructions (fourni séparément) ainsi que le Manuel d'aide. Si cela ne permet pas la résolution des problèmes, veuillez consulter votre détaillant Sony le plus proche.

Aucun son de la TV n'est émis par le casque d'écoute

- Vérifiez le type de câble et la méthode de connexion. Pour plus de détails, consultez "Connexion d'un TV" dans le Manuel d'instructions.
- Vérifiez si la prise HDMI (ARC) est bien connectée. - Le port HDMI de la prise HDMI (ARC) vérifiez les points suivants.
 - La prise HDMI du téléviseur raccordé porte l'étiquette « ARC ».
 - La fonction Commande pour HDMI du téléviseur est active.
 - Le commutateur CTRL FOR HDMI du processeur est réglé à ON.
- Réglez le paramètre de haut-parleurs du téléviseur (BRAVIA) à Système audio. Pour plus de détails, consultez les manuels fournis avec la TV.
- Lorsque le casque d'écoute est placé sur la borne de charge du processeur, le processeur ne peut pas être allumé.
- Si le son n'est pas sorti de la prise de sortie de la TV lorsque vous l'avez étendue pour la dernière fois, le processeur ne répond pas même lorsque vous allumez la TV, selon les spécifications ou régulations de la TV.

Le processeur s'éteint lorsque vous éteignez le téléviseur.

- Vérifiez que le câble et la méthode de connexion. Pour plus de détails, consultez "Connexion d'un TV" dans le Manuel d'instructions.
- Vérifiez si la prise HDMI (ARC) est bien connectée.
 - Raccordez la prise HDMI (ARC) à la prise HDMI (ARC) de la prise HDMI (ARC) du processeur.
 - Assurez-vous que le commutateur CTRL FOR HDMI du processeur est réglé à ON.
 - Assurez-vous que le commutateur CTRL FOR HDMI du processeur est réglé à ON.

La fonction Commande pour HDMI ne fonctionne pas correctement.

- Vérifiez la connexion HDMI entre le processeur et la TV. Consultez le Manuel d'instructions (fourni séparément).
 - Assurez-vous que l'option "HDMI" entre le processeur et la TV. Pour plus de détails, consultez les manuels fournis avec la TV.
 - Si vous déconnectez le processeur de la source d'alimentation et que vous le reconnectez, attendez un instant. Vous devez attendre plus de 15 secondes avant d'utiliser le processeur de nouveau.
- Vérifiez la configuration de l'entrée de la TV. Pour plus de détails, consultez les manuels fournis avec la TV.
- Assurez-vous que le commutateur CTRL FOR HDMI du processeur est réglé à ON.
- Assurez-vous que le commutateur CTRL FOR HDMI du processeur est réglé à ON.

Un son distordu ou intermittent (comportant parfois du bruit)

- Chargez la batterie du casque d'écoute. Si la tension d'alimentation est toujours élevée après le changement de la batterie, apportez votre casque d'écoute au détaillant Sony le plus proche.
- Assurez-vous qu'aucun autre appareil sans fil n'utilise la bande de fréquence sans fil 2,4 GHz ou qu'aucune autre source de micro-ondes ne génère des ondes électromagnétiques à proximité.
- Déplacez l'appareil.
- Assurez-vous que "ANALOG" est sélectionné avec le bouton INPUT, changez la position du commutateur GAIN du processeur à "LO".
- Si vous connectez la prise pour casque d'écoute de l'appareil AV à la prise AUDIO IN du processeur, rétablissez le niveau de volume de l'appareil AV connecté.
- Ce système est compatible avec 96 kHz. Réglez le signal de sortie à 96 kHz sur l'appareil connecté au processeur.
- Lors de la réception d'un signal 192 kHz, le son pourrait être émis pendant un moment. Il ne s'agit pas d'un problème de fonctionnement.

Volume sonore faible

- Lorsque "ANALOG" est sélectionné avec le bouton INPUT, changez la position du commutateur GAIN du processeur à "HIGH".
- Si vous connectez la prise pour casque d'écoute de l'appareil AV à la prise AUDIO IN du processeur, augmentez le niveau de volume de l'appareil AV connecté.
- Augmentez le volume du casque d'écoute.

Pas d'effet de son ambiophonique

- Sélectionnez "CINEMA", "GAME" ou "SPORTS" comme mode de champ sonore.
- Le son ambiophonique n'est pas obtenu lorsque le commutateur GAIN du processeur est réglé à "HIGH".
- Si vous connectez la prise pour casque d'écoute de l'appareil AV à la prise AUDIO IN du processeur, rétablissez le niveau de volume de l'appareil AV connecté.

Le son ambiophonique 7.1 canaux n'est pas obtenu.

- Sélectionnez "CINEMA", "GAME" ou "SPORTS" comme mode de champ sonore.
- Le son ambiophonique 7.1 canaux n'est pas obtenu lorsque le commutateur GAIN du processeur est réglé à "HIGH".
- Assurez-vous que le commutateur GAIN du processeur est réglé à "LOW".
- Si vous connectez la prise pour casque d'écoute de l'appareil AV à la prise AUDIO IN du processeur, rétablissez le niveau de volume de l'appareil AV connecté.

La batterie ne charge pas, le témoin de charge clignote.

- Vérifiez les connexions entre le casque d'écoute et le processeur.
- La batterie rechargeable présente une anomalie. Contactez le détaillant Sony le plus proche.
- Charger la batterie lorsque la température ambiante est comprise entre 5 °C et 35 °C (entre 41 °F et 95 °F).

Des bips retentissent dans le casque d'écoute.

- Vérifiez le casque d'écoute en consultant le paragraphe "Bips d'avertissement et bips de fonctionnement" dans la section "Précautions".

Spanish**Ubicación y función de las piezas**

Para obtener información sobre las funciones y los nombres de las piezas, consulte la Guía de ayuda.

Auriculares WH-L600R (figura A)

- 1** Terminal de carga Coloque los auriculares en el procesador alineando cada uno de los terminales de carga para cargar los auriculares.
- 2** Punto táctil (para distinguir el lado izquierdo) Asigne los auriculares correctamente en sus lados al unirlos derechos Ⓛ e izquierdos Ⓜ de los auriculares.
- 3** Indicador de alimentación/carga Este indicador se ilumina en verde cuando está encendido, y se ilumina en rojo mientras se cargan los auriculares.

Procesador TMR-L600 (figura B)

- 1** Interruptor GAIN Ajusta la ganancia de los señales analógicas de audio.
- 2** Conector AUDIO IN Entrada de señales analógicas de audio.
- 3** Conector OPTICAL IN Entrada de señales ópticas digitales de audio.
- 4** Conector HDMI (ARC) Entrada de señales HDMI. Este conector es compatible con ARC (Canal de retorno de audio).
- 5** Borne DC IN 12V Conecte el adaptador de corriente alterna proporcionada a esta toma.
- 6** Terminal de carga Coloque los auriculares en el procesador alineando cada uno de los terminales de carga para cargar los auriculares.
- 7** Interruptor (encendido)/indicador de alimentación Se enciende el indicador del modo de alimentación.
- 8** Botón SOUND FIELD Le permite seleccionar un campo de sonido.
- 9** Botón INPUT Permite seleccionar una entrada.
- 10** Indicadores DECODE INFO Se ilumina el indicador del decodificador seleccionado.
- 11** Indicadores SOUND FIELD Se enciende el indicador del modo de campo de sonido seleccionado.
- 12** Indicadores INPUT Se enciende el indicador de la entrada seleccionada.
- 13** Interruptor CTRL FOR HDMI Activa o desactiva la función Control para HDMI.
- 14** Interruptor MATRIX Activa o desactiva la función de decodificador de matriz.
 - * Cuando el modo del campo de sonido es CINEMA, GAME, o SPORTS, se activa el decodificador de matriz. El decodificador de matriz amplifica las señales de entrada de audio a un formato multicanal de hasta 7.1 canales. Para más detalles, consulte la Guía de Ayuda.
- 15** Interruptor COMPRESSION Le permite seleccionar un rango dinámico.

Solución de problemas

Si tiene algún problema al usar este sistema de auriculares, use la siguiente lista de verificación. Consulte el Manual de instrucciones (se suministra por separado) y la Guía de Ayuda. Si el problema persiste, consulte a su distribuidor Sony más cercano.

No sale el sonido de la TV a través del auricular

- Verifique el tipo de cable y el método de conexión. Si desea obtener más detalles, consulte la sección "Conexión de un TV" del Manual de instrucciones.
- Cuando conecta el conector HDMI (ARC), verifique lo siguiente:
 - La conexión HDMI del televisor debe estar etiquetada con "ARC".
 - La función Control para HDMI del TV está activada.
 - El interruptor CTRL FOR HDMI del procesador debe estar en posición ON.
- Ajuste la configuración de los altavoces del TV. Si desea obtener más detalles, consulte los manuales que se suministran con el TV.
- Suba el volumen del auricular.

El sistema no se enciende aún si el TV está encendido

- Si el procesador y el TV solo están conectados mediante un cable óptico digital, no puede usar la función de control de alimentación.
- Verifique que el cable HDMI esté bien conectado.
- Mueva el interruptor CTRL FOR HDMI del