

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

Le **Digital Surround Headphone System** est une technologie développée par Sony Corporation pour les casques à haute fidélité. Elle permet de profiter d'un son plus riche et plus immersif en reproduisant les fréquences qui sont habituellement coupées par les haut-parleurs d'un système audio domestique.

## 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.

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.

**Location of the nameplate**
The nameplate is located on the bottom of the processor and the right inner side of the headband.

**Owner’s Record**
The model number and serial number are located on the bottom of the processor and the right inner side of the headband.

Record these numbers in the spaces provided below. Refer to them whenever you call upon your Sony dealer regarding this product.

Model No. MDR-HW700DS
Processor DP-HW700
Headphones MDR-HW700
Serial no.
Processor
Headphones

### CAUTION

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

**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 are 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.
- Use only with the cart, stand, tripod, bracket, or table 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.



- Unplug this apparatus during lightning storms or when unused for long periods of time.
- 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 ÉTATS-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. This equipment must not be co-located or operated in conjunction with any other antenna or transmitter.

### NOTE

This equipment 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 equipment normally 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 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.

Compliance with FCC requirement 15.407(c)

DMA transmission is always initiated by software, which is the 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 ways the 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 device automatically discontinues transmission in case of either absence of information to transmit or operationally failure.

Frequency Tolerance: ±10 ppm

This headphones comply with FCC radiation exposure limits set forth for an uncontrolled environment and meet the FCC radio frequency emission classification (Supplement C to OET65). This headphones have very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

This processor complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65. This processor has very low levels of RF energy that it deemed to comply without maximum permissive exposure evaluation (MPE). But it is desirable that it should be installed and operated keeping the radiator at least 20cm or more away from person's body (excluding extremities; hands, wrists, feet and ankles).

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

5.15 - 5.25 GHz band is restricted to indoor operations only.

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. This headphones have been tested and found to comply with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules.

This processor complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This processor should be installed and operated keeping the radiator at least 20cm or more away from person’s body (excluding extremities: hands, wrists, feet and ankles).

## Features

**9.1ch VPT (Virtualphones Technology)\* reproduces realistic surround sound**

In addition to 5.1ch surround, surround-back (2ch) and front-high speakers (2ch) adds vertical / depth sound effects to horizontal direction and deliver you a realistic and expressive sound field experience.

\* VPT (Virtualphones Technology)

VPT is Sony's proprietary virtual surround technology that enables listeners to enjoy a movie-theater-like "live" virtual sound.

### Various effect modes (Sound field modes)

MDR-HW700DS has incorporated various enjoyable effect modes made possible only by Sony Group.

CINEMA mode:
Enhanced features such as CINEMA mode were created with the support of Sony Pictures Entertainment (SPE). CINEMA mode ensures an authentic theater sound experience, with the combination of Sony’s unique Virtualphones Technology (VPT), and virtual sound field that is based on an analysis of the prestigious sound dubbing theater used for the production of major motion picture.

GAME mode:
Multi-channel surround games are reproduced with the feeling of accurate direction. GAME mode was developed under the supervision of a Sony Computer Entertainment sound designer.

VOICE mode:
Suitable for news programs, etc., allowing you to listen to a clearer human voice.

**Dual band wireless transmission system to avoid sound interruption**

2.4 GHz for insulation from the influence of obstacles and 5 GHz for prevention of radio wave interference. Real-time automatic tuning chooses a free channel automatically without any sound interruption before the signal can be blocked out. Those features deliver degradation-free sound quality using uncompressed wireless audio transmission.

### High quality HD audio formats supported

The system is compatible with high quality sources of a maximum of 192 kHz, 24 bit, non-compressed sound, that contains about six times more information than conventional DVD sound. The processor has three HDMI inputs, allowing you to enjoy both audio and video entertainment by connecting a BD/DVD device, a game device, a set top box, or other devices.

### HDMI connections

You can connect HDMI devices to the processor using HDMI cables. The processor is compatible with the Audio Return Channel (ARC) technology\*, enabling TV sound to be input to the processor without connecting an optical digital cable.The processor has a "FAST VIEW" function that registers the HDMI devices connected to the processor. This function shortens the time required to switch inputs, allowing you to switch between content from multiple devices quickly.
Also, the system supports 4K images in addition to 3D images. The processor passes through 4K signals as-is from a video device to a TV or a projector compatible with 4K technology.

\* The processor must be connected with an ARC compatible TV.

## Precautions

### Notes on HDMI connections

- Use a High Speed HDMI cable. If you use a Standard HDMI cable, 1080p, Deep Color, 3D, and 4K images may not be displayed properly.
- Use an HDMI-authorized cable. Use a Sony High Speed HDMI cable with Cable Type Logo.
- Check the setup of the connected device if an image is poor or the sound does not come out of the device connected via an HDMI cable.
- Audio signals (sampling frequency, bit length, etc.) transmitted from an HDMI jack may be suppressed by the connected device.
- Sound may be interrupted when the sampling frequency or the number of channels of audio output signals from the playback device is switched.
- When the connected device is not compatible with copyright protection technology (HDCP), the image and/or the sound from the HDMI OUT jack of the processor may be distorted or may not be output. In this case, check the specification of the connected device.
- We do not recommend using an HDMI-DVI conversion cable.
- Even if an input other than HDMI is selected on the processor, the video signal of one of the devices connected to the HDMI IN jacks is output from the HDMI OUT jack.
- This processor supports Deep Color, "x.v.Color," 3D, and 4K transmission.
- To enjoy 3D images, connect a 3D-compatible TV and video device (Blu-ray Disc player, "PlayStation®3," etc.) to the processor using HDMI cables, put on 3D glasses, and then play back 3D compatible Blu-ray Disc.
- To enjoy 4K images, the TV and players that are connected to the processor must be compatible with the 4K images.
- 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.

- Repeated short beeps. The headphones are not receiving the RF signal from the processor.
  - Use the headphones in the RF signal transmission area.
  - Turn on the processor.
  - Check the connections between the processor, the AC adaptor, and the AC outlet (mains).
  - Set the WIRELESS BAND switch to "AUTO."
  - Make sure there are no other wireless devices using the 2.4 GHz or 5 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 off. 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.
- Short beeps sound twice and the headphones turn on. This indicates that the headphones have been turned on. This is not a malfunction.
- Short beeps sound 3 times and the headphones turn 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.

### 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.

#### On the AC adaptor

- Be sure to use the supplied AC adaptor. Using AC adaptors with different plug polarity or other characteristics can cause product failure. Even AC adaptors having the same voltage and plug 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.
  - Location exposed to direct sunlight, near a heater, or other extremely high-temperature location
  - Dusty location
  - On an unsteady or inclined surface
  - Location exposed to large amounts of vibration
  - Bathroom or other high-humidity locations

#### On headphones

- Be sure to match the right and left side of the headphones with your ears.
- When the volume is too high, the sound leaks through the 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 longterm storage or use.

**On the built-in rechargeable battery of the headphones:**

- Charge the battery in an ambient temperature of between 5 °C and 35 °C (between 41 °F and 95 °F). If you 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 should 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 they 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 consult your nearest Sony dealer.
- When taking the system to a Sony dealer, be sure to take both the headphones and processor.

## Specifications

Digital surround processor (DP-HW700)	
<b>Decoder functions</b>	<b>Transmission distance</b>
Dolby TrueHD Dolby Digital Plus Dolby Digital Dolby Pro Logic IIz* DTS-HD Master Audio DTS-HD High Resolution Audio DTS Express DTS Digital Surround DTS-ES DTS 96/24 DTS Neo:X* Linear PCM 2ch/5.1ch/7.1ch	Approx. 30 m (98 ft) or longer* <ul style="list-style-type: none"><li>Estimated distance used with 2.4 GHz band. The transmission distance is a rough estimate, and may vary depending on the surrounding environment and installation location.</li></ul>
<b>Frequency response</b>	<b>Frequency response</b>
12 Hz - 24,000 Hz (digital input, Sampling frequency 48 kHz)	12 Hz - 24,000 Hz (digital input, Sampling frequency 48 kHz)
<b>Distortion rate</b>	<b>Distortion rate</b>
1% or less (1 kHz)	1% or less (1 kHz)
<b>Inputs</b>	<b>Inputs</b>
HDMI (3) Optical digital input* (rectangular-type) (1) Analog input (pin jack left/right) (1) * For TV input only	HDMI (1) Optical digital input (rectangular-type) (1)
<b>Outputs</b>	<b>Power requirements</b>
HDMI (1) Optical digital output (rectangular-type) (1)	AC 12 V (1.5 A) (from the supplied AC adaptor)
<b>Rated power consumption</b>	16.8 W
<b>Dimensions</b>	<b>Dimensions</b>
Approx. 220 mm × 32 mm × 157 mm (8 3/4 in × 1 5/16 in × 6 1/4 in) (w/h/d)	Approx. 430 g (15.2 oz)
<b>Mass</b>	<b>Operating temperature</b>
Approx. 430 g (15.2 oz) 5,240 MHz 5.8 GHz band: 5,736 MHz/5,762 MHz/5,814 MHz	5 °C to 35 °C (41 °F to 95 °F)

<b>HDMI Video input/output (HDMI Repeater block)</b>			
File	2D	3D	
		Frame packing	Side-by-Side (Half) Over-Under (Top-and-Bottom)
4096 × 2160p @ 23.98/24 Hz	○	-	-
3840 × 2160p @ 23.97/30 Hz	○	-	-
3840 × 2160p @ 25 Hz	○	-	-
3840 × 2160p @ 23.98/24 Hz	○	-	-
1920 × 1080p @ 59.94/60 Hz	○	-	○
1920 × 1080p @ 50 Hz	○	-	○
1920 × 1080p @ 23.97/30 Hz	○	○	○
1920 × 1080p @ 25 Hz	○	○	○
1920 × 1080p @ 23.98/24 Hz	○	○	○
1920 × 1080i @ 59.94/60 Hz	○	○	○
1920 × 1080i @ 50 Hz	○	○	○
1280 × 720p @ 59.94/60 Hz	○	○	○
1280 × 720p @ 50 Hz	○	○	○
1280 × 720p @ 23.97/30 Hz	○	○	○
1280 × 720p @ 23.98/24 Hz	○	○	○
720 × 480p @ 59.94/60 Hz	○	-	-
720 × 576p @ 50 Hz	○	-	-
640 × 480p @ 59.94/60 Hz	○	-	-

### Wireless stereo headphones (MDR-HW700)

**Frequency response**

Hz - 25,000 Hz

**Power requirements**

Built-in Lithium-ion rechargeable battery

**Mass**

Approx. 320 g (11.3 oz)

**Operating temperature**

5 °C to 35 °C (41 °F to 95 °F)

### Others

**Contents**
Processor (1)
Headphones (1)
AC adaptor (for processor, DC 12 V) (1)
Optical digital cable (optical rectangular plug ↔ optical rectangular plug, 1.5 m) (1)
Micro-USB cable (1.5 m) (1)
Quick Start Guide (1 set)
Reference Guide (1 set)
Other documents (1 set)

**Recommended accessory (sold separately)**
USB Charging AC Power Adaptor AC-UD1

Design and specifications are subject to change without notice.

### Copyrights

- "Virtualphones Technology" is a registered trademark of Sony Corporation.
- This system incorporates Dolby® Digital decoder, Dolby Pro Logic IIz decoder, Dolby Digital Plus decoder, Dolby TrueHD decoder, DTS® (DTS-ES and DTS 96/24) decoder, DTS-HD decoder, and DTS Neo:X decoder.
- This system incorporates High-Definition Multimedia Interface ("HDMI") technology. The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.
- "BRAVIA" logo is a trademark of Sony Corporation.
- "x.v.Color" and "x.v.Color" logo are trademarks of Sony Corporation.
- PlayStation is a registered trademark of Sony Computer Entertainment Inc.
- <sup>1)</sup> Manufactured under license from Dolby Laboratories. Dolby Pro Logic, Surround EX, and the double-D symbol are trademarks of Dolby Laboratories.
- <sup>2)</sup> For DTS patents, see http://patents.dts.com. Manufactured under license from DTS Licensing Limited. DTS, DTS-HD, the Symbol, & DTS and the Symbol together are registered trademarks, and DTS Neo:X is a trademark of DTS, Inc. ©DTS, Inc. All Rights Reserved.

#### Français

**Système de casque d'écoute ambiophonique numérique**

Avant d'utiliser ce système, veuillez lire entièrement ce guide et le conserver, afin de pouvoir vous y référer ultérieurement.

## AVERTISSEMENT

Afin de réduire les risques d'incendie ou de choc électrique, n'exposez pas cet appareil à la pluie ni à l'humidité.

Avant d'utiliser ce système, veuillez lire entièrement ce guide et le conserver, afin de pouvoir vous y référer ultérieurement.

N'installez pas l'appareil dans un espace restreint, comme une bibliothèque ou un meuble encastré.

Comme la fiche de l'adaptateur CA est utilisée pour le déconnecter de l'alimentation, connectez le système à une prise CA facilement accessible. Si le système présente une anomalie, déconnectez immédiatement la fiche d'alimentation de la prise CA.

Le système n'est pas déconnecté de l'alimentation tant qu'il est connecté à la prise CA, même s'il est éteint.

N'exposez pas les piles (rechargeables ou installées) à une chaleur excessive comme à la lumière du soleil, au feu ou à d'autres sources de chaleur pendant une période prolongée.

**Emploiement de la plaque signalétique**
La plaque signalétique est située sous le processeur et à droite de la partie inférieure du casque.

#### Informations destinées au propriétaire

Le numéro du modèle ainsi que le numéro de série sont situés sous le processeur et à droite de la partie inférieure du casque. Notez ces numéros dans les espaces ci-dessous. Consultez-les si vous devez contacter votre revendeur Sony à propos de ce produit. Numéro du modèle MDR-HW700DS
Processor DP-HW700
Casque d'écoute MDR-HW700
Numéro de série

Processor
Casque d'écoute

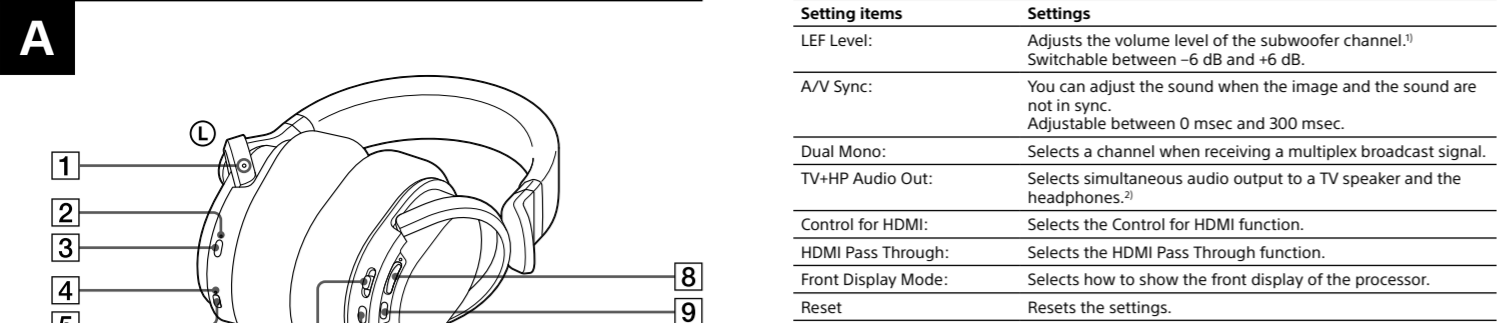
### ATTENTION

Toute altération ou modification n'étant pas expressément approuvée dans ce manuel pourrait annuler votre autorisation d'utiliser ce produit.

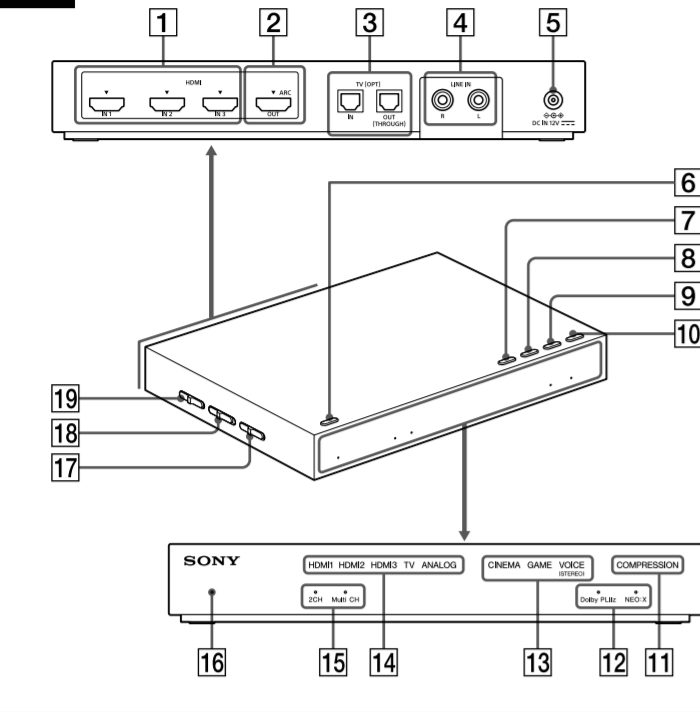
#### Consignes de sécurité importantes

- Lisez ces instructions.
- Conservez ces instructions.
- Tenez compte de tous les avertissements.
- Respectez toutes les instructions.
- N'utilisez pas cet appareil à proximité de l'eau.
- Nettoyez l'appareil uniquement avec un chiffon sec.
- Ne bloquez pas les ouvertures de ventilation. Installez l'appareil conformément aux instructions du fabricant.
- N'installez pas l'appareil à proximité d'une source de chaleur, telle qu'un radiateur, un poêle, une cuisinière ou d'autres appareils (notamment des amplificateurs) qui dégagent de la chaleur.
- Pour des raisons de sécurité, veillez à utiliser une fiche polarisée ou une fiche avec terre. Une fiche polarisée possède deux lames dont une est plus large que l'autre. Une fiche avec terre empêche les électrons de se mettre à la masse. La lame large ou la troisième broche sont prévues pour votre sécurité. Si la fiche fournie n'est pas adaptée à la prise, consultez un électricien pour remplacer la prise obsolète.
- Protégez le cordon d'alimentation afin d'éviter qu'il soit piétiné ou pincé, en particulier au niveau des fiches, des prises de courant et du point de sortie de l'appareil.
- Utilisez uniquement des options/accessoires spécifiés par le fabricant.
- Utilisez l'appareil uniquement avec le chariot, le socle, le trépied, le support ou la table spécifiés par le fabricant ou vendus avec l'appareil. Si vous utilisez un chariot, soyez prudent lors du déplacement de la combinaison chariot/appareil afin d'éviter de vous blesser lors du transport.

- Débranchez l'appareil pendant les orages ou lorsque vous ne l'utilisez pas pendant des périodes prolongées.
- Tout entretien ne peut être effectué que par un technicien qualifié. Un entretien est nécessaire si l'appareil a été endommagé d'une quelconque manière, par exemple si le cordon ou la fiche d'alimentation est endommagé, si du liquide a pénétré dans l'appareil ou si des objets sont tombés à l'intérieur de celui-ci, s'il a été exposé à la pluie ou



## B



## C

Menu	
<b>Exit</b>	
<b>Status</b>	
<b>Center Level:</b>	<b>0dB</b>
<b>LFE Level:</b>	<b>0dB</b>
<b>A/V Sync:</b>	<b>Off</b>
<b>Dual Mono:</b>	<b>Main</b>
<b>TV+HP Audio Out:</b>	<b>Off</b>
<b>Control for HDMI:</b>	<b>On</b>
<b>HDMI Pass Through:</b>	<b>On</b>
<b>Front Display Mode:</b>	<b>On</b>
<b>Reset</b>	

## D

Status	
<b>Decode:</b>	<b>Dolby TrueHD</b>
<b>Audio CH:</b>	<b>5.1ch</b>
<b>Matrix:</b>	<b>Dolby PLIiz</b>
<b>Input:</b>	<b>HDMI1</b>
<b>Effect:</b>	<b>CINEMA</b>
<b>Compression:</b>	<b>Off</b>
<b>Center Level:</b>	<b>0dB</b>
<b>LFE Level:</b>	<b>0dB</b>
<b>Wireless:</b>	<b>Auto(2.4GHz Band)</b>
<b>Headphones:</b>	<b>Charge Level High</b>

### English

## Location and Function of Parts

### MDR-HW700 Headphones (Figure A)

- Tactile dot (to distinguish the left side)**  
Be sure to match the right and left side of the headphones with your ears.
- Power indicator**  
This indicator lights up in green when the power is on.
- I/O (power) button**  
Press the button for about 1 second to turn the headphones on or off.  
**Tip**  
The headphones turn on when you put them on, and turn off when you remove them (auto power on function).
- Charge indicator**  
This indicator lights up in red while the headphones are being charged.
- Micro-USB jack (for charging the battery only)**  
Connect the micro-USB cable supplied to this jack to charge the headphones.
- MENU/◀ENTER▶ switch**  
Press this button to display the menu of the system on the screen of a TV connected to the processor. Slide the switch up or down to select a setting item on the menu, and press it to enter the selection. Then, slide the switch up or down again to select the option.
- INPUT button**  
Allows you to select an input.
- VOL (volume) control**  
Adjusts the volume.
- EFFECT button**  
Allows you to select a sound field.

### DP-HW700 Processor (Figure B)

- HDMI IN 1/IN 2/IN 3 jacks**  
These jacks input HDMI signals.
- HDMI OUT jack**  
Outputs HDMI signals. This jack is compatible with ARC (Audio Return Channel).
- TV (OPT) IN/OUT (THROUGH) jacks**  
Inputs or outputs optical digital audio signals.
- LINE IN (L/R) jacks**  
These jacks input analog audio signals.
- DC IN 12V jack**  
Connect the AC adaptor supplied to this jack.
- I/O (power) button (power on/standby/power off)**  
The processor turns on or enters standby mode alternately as you press the button. Hold the button down for 3 seconds to turn off the processor completely (power off).
- INPUT button**  
Allows you to select an input.
- EFFECT/▼ button**  
Allows you to select a sound field. Allows you to select an item on the menu.
- MATRIX/▲ button**  
Allows you to select a matrix decoder\*. Allows you to select an item on the menu.  
\*You can select a matrix decoder when the sound field mode is "CINEMA" or "GAME". The matrix decoder function expands an audio input signal format up to 9.1-channel surround format. For details, refer to the Help Guide.
- COMPRESSION/MENU/ENTER button**  
Allows you to select a dynamic range. Hold this button down for about 2 seconds to display the menu on the screen of a TV connected to the processor. When you are using the menu, press this button to enter the selection.
- COMPRESSION indicator**  
The indicator lights up when the compression function is set to on.
- MATRIX indicators**  
The indicator of the matrix decoder selected lights up (or flashes).
- EFFECT indicators**  
The indicator of the sound field mode selected lights up.
- INPUT indicators**  
The indicator of the input selected lights up.
- 2CH/Multi CH indicators**  
2CH or Multi CH lights up according to the input signal (stereo or multi-channel).
- Power indicator**  
This indicator lights up in green when the power is turned on, in orange in standby mode, and goes off when the power is turned off.
- CONTROL FOR HDMI switch**  
Set this switch to accommodate the type of HDMI devices you want to connect to the processor.  
**Note**  
Changing the CONTROL FOR HDMI switch position is not effected when the processor is on. Turn off the processor or set it in standby mode before you operate the CONTROL FOR HDMI switch.
- WIRELESS BAND switch**  
Selects the frequency band you want to use. When you select AUTO, an optimum frequency band is selected automatically (default setting).  
**Note**  
Make sure that you select 2.4 GHz when you use the processor outdoors.
- ATT (LINE IN) switch**  
Set this switch to On if the volume is too low for analog output.

## Using the menu

You can make settings or check the current status of the system on the menu displayed on the screen of a TV connected to the processor.

### Using the menu on the processor (See also Figure B)

- Switch the input on the TV to which the processor is connected.
- Press and hold the button until the menu is displayed on the TV screen.
- Select a setting item using the or buttons, and then press the button.
- Select the desired option using the or buttons, and then press the button.

### Using the menu on the headphones (See also Figure A)

- Switch the input on the TV to which the processor is connected.
- Turn on the headphones, and press the switch to display the menu on the TV screen.
- Select a setting item by sliding the switch up or down, and then press the switch.
- Select the desired option by sliding the switch up or down, and then press the switch.

### Menu screen (Figure C)

Setting Items	Settings
Exit	Turns off the menu.
Status:	Displays the status of the system.
Center Level:	Adjusts the volume level of the center channel. <sup>1)</sup> Switchable between 0 dB and +8 dB.

Setting Items	Settings
LEF Level:	Adjusts the volume level of the subwoofer channel. <sup>1)</sup> Switchable between -6 dB and +6 dB.
A/V Sync:	You can adjust the sound when the image and the sound are not in sync. Adjustable between 0 msec and 300 msec.
Dual Mono:	Selects a channel when receiving a multiplex broadcast signal.
TV+HP Audio Out:	Selects simultaneous audio output to a TV speaker and the headphones. <sup>2)</sup>
Control for HDMI:	Selects the Control for HDMI function.
HDMI Pass Through:	Selects the HDMI Pass Through function.
Front Display Mode:	Selects how to show the front display of the processor.
Reset	Resets the settings.

- <sup>1)</sup> This item is not displayed when VOICE or OFF is selected for EFFECT.
- <sup>2)</sup> In the case of [On], set the audio output setting on the TV to "TV speaker" to output audio simultaneously.

### Status screen (Figure D)

The current status appears when [Status:] is selected on the Menu screen.

Items	Meanings
Decode:	Identifies the audio format of the audio input signal.
Audio CH:	Identifies the channel composition of the audio input signal.
Matrix:	Identifies the matrix decoder function selected.
Input:	Identifies the input selected.
Effect:	Identifies the effect function selected.
Compression:	Reports whether the compression function is on or off.
Center Level:	Reports the volume level of the center channel.
LEF level:	Reports the volume level of the subwoofer channel.
Wireless:	Identifies the wireless frequency used.
Headphones:	Identifies the battery power of the headphones remaining (High/Middle/Low).

- The menu or status screen turns off automatically when no operation has been attempted for about 20 seconds.
- For details on the menu and status items, refer to the Help Guide.

### Using HDMI devices efficiently

If you connect the processor with Sony products supporting the Control for HDMI function, you can also turn off the processor when you turn off the TV, you can listen to the TV sound simply by connecting an HDMI cable, or the input of the processor can be switched automatically when you start playback on the device connected to the processor. To use the Control for HDMI function on the processor, set [Control for HDMI] to [On] on the menu.

## Troubleshooting

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

### No sound

- Check the connections between the processor and the AV devices.
- If the optical digital output jack of a digital device is connected to the TV (OPT) OUT (THROUGH) jack of the processor, re-connect it to the TV (OPT) IN jack of the processor.
- Turn on the AV devices connected to the processor, and start the playback again.
- Check that the INPUT button on the processor is set to the device you want to listen to.
- If you have connected the headphone jack of the AV device to either of the LINE IN (L/R) jacks of the processor, raise the volume level on the connected AV device.
- Turn on the headphones again.
- Raise the headphone volume.
- Charge the battery of the headphones. If the power indicator is still off after you have charged the battery, take the headphones to your nearest Sony dealer.

### No sound (When devices are connected to the HDMI jacks)

- Use an HDMI-authorized cable. Use a Sony High Speed HDMI cable with Cable Type Logo.
- You are playing programs that are protected by copyright protection technology (HDCP) and are prohibited to be output via digital jacks (SACD, DVD audio discs, etc.).
- In this case, connect the processor with the device using an analog audio cable, and listen to them.
- The audio signal is not being input to the processor directly. Connect the devices via the HDMI input jack of the processor, or connect the device to the OPT/LINE IN input jack of the processor.
- When the CONTROL FOR HDMI switch of the processor is set to MODE1, the audio output setting on the TV must not be set to "TV speaker." To output sound from this system, select a setting other than "TV speaker."
- Turn on the headphones or processor again.

### No sound, no video

- Use an HDMI-authorized cable. Use a Sony High Speed HDMI cable with Cable Type Logo.
- When you switch sound from a TV to an AV amplifier, or when you put the headphones on when sound is being output from a TV, the TV screen becomes blank and sound is muted for a moment. This is not a malfunction.
- Make sure that the processor is turned on.
- If the processor is turned off, the pass-through function does not work. Therefore, the video and audio signal from the connected device is not input to the TV. Turn on the processor, or set it to standby mode.

### No TV sound can be heard on the system.

- In the case of connection type A shown in the Quick Start Guide
  - If your TV is compatible with ARC, set the processor to standby mode first, and then set the CONTROL FOR HDMI switch on the processor to "MODE1," and select "TV" with the INPUT button. Then, turn on the Control for HDMI function and the ARC setting on the TV.
  - If your TV is not compatible with ARC, check the connection of the optical digital cable or the analog audio cable between the TV and the processor. Check the audio output setting on the TV, also. If you have connected them using an optical digital cable, changing the setting will improve the situation.
- In the case of connection type B shown in the Quick Start Guide
  - Check the connection of the optical digital cable or the analog audio cable between the TV and the processor. Check the audio output setting on the TV, also.

### No sound is output from a TV or AV amplifier connected to the HDMI OUT jack of the processor.

- When sound is output from the headphones, an audio signal is not output from the HDMI OUT jack. If you want to listen via a TV or AV amplifier, set the system to standby mode.
- Set the audio output setting to "TV speaker" on the TV.

### No sound from the device connected to the AV amplifier is heard on the system.

- In the case of connection type B shown in the Quick Start Guide, you can hear sound from the devices connected to the AV amplifier on the AV amplifier or a TV only if you want to hear them on this system, connect the device to the processor using an optical digital cable or an analog audio cable.

### The CONTROL FOR HDMI switch is set to "MODE1," but the headphone volume cannot be adjusted from a TV.

- The volume of the headphones of the system cannot be adjusted using the remote control of a TV. Adjust the volume using the VOL control on the right-side housing of the headphones.

### The Control for HDMI function ("BRAVIA" Sync) does not work.

- If you are not using an AV amplifier with the processor, set the processor to standby mode first, and then set the CONTROL FOR HDMI switch to "MODE1." If [Control for HDMI] on the menu of the processor is set to [Off], the Control for HDMI function does not work. In the case of "MODE2," the Control for HDMI function is limited.

### The TV is turned on, but the processor does not turn on automatically.

- The CONTROL FOR HDMI switch is set to "MODE2."
- Check the audio output settings on the TV. The processor turns on or off in conjunction with the audio output settings on the TV. If sound was being output from the TV speaker when you turned off the TV last time, the processor will not turn on even if you turn on the TV.

### The power off interlock function does not work.

- Set the TV so that the devices connected to the TV are turned off automatically when the TV is turned off. For details, refer to the manual supplied with your TV.

### The processor turns off when you turn off the TV.

- If [Control for HDMI] on the menu of the processor is set to [On], the power off interlock function works. If you turn off the TV, the processor enters standby mode and its power indicator turns from green to orange.
- When the CONTROL FOR HDMI switch is set to "MODE1," and [HDMI Pass Through] is set to [Auto] on the menu, when the TV is turned off, the HDMI Pass Through function is disabled after about 20 seconds. For details, refer to the Help Guide.

### The Control for HDMI function does not work properly.

- Check the HDMI connection.
- Set up the Control for HDMI function on the TV. For details, refer to the manual supplied with your TV.
- Make sure the connected device is compatible with "BRAVIA" Sync.
- Check the Control for HDMI settings on the connected device. For details, refer to the manual supplied with the connected device.
- Make sure that [Control for HDMI] is set to [On] on the menu of the processor.
- When you connect an AV amplifier to the processor, set the processor to standby mode first, and then set the CONTROL FOR HDMI switch to "MODE2." In the Control for HDMI function, only one set of AV amplifier or equivalent devices can be connected to the processor.
- The Control for HDMI setting has not been changed even though you changed the CONTROL FOR HDMI switch position.
- Changing the CONTROL FOR HDMI switch position is not effected when the processor is turned on. Set the processor in standby mode before you operate the CONTROL FOR HDMI switch.

### 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 devices using the 2.4 GHz or 5 GHz wireless frequency band, or there are no electromagnetic waves being generated from a nearby microwave oven.
- Change the position of the processor.
- When "ANALOG" is selected with the INPUT button, change the ATT (LINE IN) switch on the processor to "0 dB."
- If you connect the headphone jack of the AV device to either of the LINE IN (L/R) jacks of the processor, raise the volume level on the connected AV device.
- Try other positions of the WIRELESS BAND switch.
- When the WIRELESS BAND switch is set to "AUTO," and the channel changes automatically, sound may cut out momentarily. This is not a malfunction.

### Low sound

- When "ANALOG" is selected with the INPUT button, change the ATT (LINE IN) switch on the processor to "0 dB."
- If you connect the headphone jack of the AV device to either of the LINE IN (L/R) jacks 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" or "GAME" for the sound field mode.
- The sound being played is not a multi-channel signal.
- Depending on the audio output setting on the TV or HDMI device, multi-channel signals are down-mixed to 2-channel to be output. In this case, change the setting on the device so that a multi-channel signal is output.
- Set [TV+HP Audio Out] to [Off] on the menu of the processor.
- If it is set to [On], the audio output from the device connected to the processor is influenced by the TV specifications. If the TV has stereo speakers, the audio output from the connected device becomes stereo (2-channel), the same as that of the TV, even if you are playing multi-channel sound.

### The MATRIX indicator does not turn on, or flashes.

- Select "CINEMA" or "GAME" for the sound field mode.
- The matrix decoder may not work, depending on the format of the audio input to the processor. In this case, the MATRIX indicator flashes.

### The battery cannot be charged; the charge indicator flashes.

- Check the connections between the headphones, the micro-USB cable, and the computer.
- Use the micro-USB cable supplied with the system.
- 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).

### No signal is output from the TV (OPT) OUT (THROUGH) jack of the processor.

- Connect the processor to a power source.
- Start playback on the optical digital device connected to the TV (OPT) IN jack.

### Beeps are heard from the headphones.

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

### No sound from either the TV or the headphones

- Set [TV+HP Audio Out] to [On] on the menu of the processor. Then, set the audio output setting to "TV speaker" on the TV.

### The menu screen does not appear on the TV.

- Select the input to which the processor is connected on the TV.
- The menu screen is displayed only when you select the input to which the processor is connected.
- Check the connection between the TV and the processor.
- On some TVs, it may take a while until the menu is displayed on the TV screen.

### Français

## Emplacement et fonction des éléments

### Casque d'écoute MDR-HW700 (Figure A)

- Point tactile (permettant d'identifier le côté gauche)**  
Assurez-vous de respecter les côtés droit et gauche lors du port du casque d'écoute.
- Témoin d'alimentation**  
Ce témoin s'allume en vert lorsque l'appareil est sous tension.
- Bouton I/O (alimentation)**  
Appuyez sur le bouton pendant environ 1 seconde pour allumer ou éteindre le casque d'écoute.  
**Conseil**  
Le casque d'écoute s'allume lorsque vous le portez et s'éteint lorsque vous le retirez (fonction de mise sous tension automatique).
- Témoin de charge**  
Ce témoin s'allume en rouge lorsque le casque d'écoute est en cours de chargement.
- Prise micro-USB (pour le chargement de la batterie uniquement)**  
Branchez le câble micro-USB fourni à cette prise pour charger le casque d'écoute.
- Commutateur MENU/◀ENTER▶**  
Appuyez sur le commutateur pour afficher le menu du système sur l'écran d'une TV connectée au processeur. Déplacez le commutateur vers le haut ou vers le bas pour sélectionner un élément de réglage du menu, puis appuyez pour entrer la sélection. Ensuite, déplacez de nouveau le commutateur vers le haut ou vers le bas pour sélectionner l'option.
- BUTTON INPUT**  
Permet de sélectionner une entrée.
- Contrôle VOL (volume)**  
Permet de régler le volume.
- Bouton EFFECT**  
Permet de sélectionner un champ sonore.

### Processeur DP-HW700 (Figure B)

- Prises HDMI IN 1/IN 2/IN 3**  
Ces prises correspondent aux signaux d'entrée HDMI.
- Prise HDMI OUT**  
Permet l'émmission de signaux HDMI. Cette prise est compatible avec la technologie ARC (Audio Return Channel).
- Prises TV (OPT) IN/OUT (THROUGH)**  
Permettent l'entrée ou la sortie de signaux audio numériques optiques.
- Prises LINE IN (L/R)**  
Ces prises permettent l'entrée de signaux audio analogiques.
- Prise DC IN 12 V**  
Branchez l'adaptateur CA fourni à cette prise.
- Bouton I/O (alimentation) (mise sous tension/veille/mise hors tension)**  
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).
- Bouton INPUT**  
Permet de sélectionner une entrée.
- Bouton EFFECT/▼**  
Permet de sélectionner un champ sonore.
- Bouton MATRIX/▲**  
Permet de sélectionner un élément du menu.  
\* Vous pouvez sélectionner un décodeur matriciel lorsque le mode de champ sonore est « CINEMA » ou « GAME ». La fonction de décodeur matriciel dépend d'un format de signal d'entrée audio en un format ambiphonique à 9.1 canaux. Pour plus de détails, consultez le Manuel d'aide.
- COMPRESSION/MENU/ENTER**  
Permet de sélectionner une plage dynamique. Appuyez sur ce bouton pendant environ 2 secondes pour afficher à l'écran le menu d'une TV connectée au processeur. Lorsque vous utilisez le menu, appuyez sur ce bouton pour entrer la sélection.
- Témoin COMPRESSION**  
Le témoin s'allume lorsque la fonction de compression est activée.
- Témoins MATRIX**  
Le témoin du décodeur matriciel sélectionné s'allume (ou clignote).
- Témoins EFFECT**  
Le témoin du mode de champ sonore sélectionné s'allume.
- Témoins INPUT**  
L'indicateur de l'entrée sélectionnée s'allume.
- 2CH ou Multi CH 2CH ou Multi CH s'allume, en fonction du signal d'entrée (stéréo ou multi-canal).**
- Témoin d'alimentation**  
Ce témoin s'allume en vert lorsque l'alimentation est activée, en orange en mode veille et s'éteint lorsque l'alimentation est coupée.
- Commutateur CONTROL FOR HDMI**  
Réglez ce commutateur en fonction du type d'appareils HDMI que vous souhaitez connecter au processeur.  
**Remarque**  
Modifier la position du commutateur CONTROL FOR HDMI est sans effet lorsque le processeur est activé. Éteignez le processeur ou réglez-le en mode veille avant d'activer le commutateur CONTROL FOR HDMI.
- Commutateur WIRELESS BAND**  
Permet de sélectionner la bande de fréquence que vous souhaitez utiliser. Lorsque vous sélectionnez AUTO, la bande de fréquence optimale est sélectionnée automatiquement (réglage par défaut).  
**Remarque**  
Assurez-vous de sélectionner 2,4 GHz lorsque vous utilisez le processeur à l'extérieur.
- Commutateur ATT (LINE IN)**  
Réglez ce commutateur sur 0 dB si le volume est trop faible pour la sortie analogique.

## Utilisation du menu

Vous pouvez effectuer des réglages ou consulter l'état actuel du système sur le menu qui s'affiche sur l'écran d'une TV connectée au processeur.

### Utilisation du menu sur le processeur (Voir également la Figure B)

- Réglez l'entrée de la TV à laquelle le processeur est connecté.
- Maintenez le bouton COMPRESSION/MENU/ENTER enfoncé jusqu'à ce que le menu s'affiche sur l'écran de la TV.
- Sélectionnez un élément de réglage à l'aide des bouton MATRIX/▲ ou bouton EFFECT/▼, puis appuyez sur le bouton COMPRESSION/MENU/ENTER.
- Sélectionnez l'option désirée à l'aide des bouton MATRIX/▲ ou bouton EFFECT/▼, puis appuyez sur le bouton COMPRESSION/MENU/ENTER.

### Utilisation du menu du casque d'écoute (Voir également la Figure A)

- Réglez l'entrée de la TV à laquelle le processeur est connecté.
- Allumez le casque d'écoute et appuyez sur le commutateur MENU/◀ENTER▶ pour afficher le menu sur l'écran de la TV.
- Sélectionnez un élément de réglage en déplaçant le commutateur MENU/◀ENTER▶ vers le haut ou vers le bas, puis appuyez sur le commutateur MENU/◀ENTER▶.
- Sélectionnez l'option souhaitée en déplaçant le commutateur MENU/◀ENTER▶ vers le haut ou vers le bas, puis appuyez sur le commutateur MENU/◀ENTER▶.

## Écran du menu (Figure C)

Éléments de réglage	Réglages
Exit	Éteint le menu.
Status:	Affiche l'état du système.
Center Level:	Ajuste le niveau du volume du canal central. <sup>1)</sup> Réglage possible entre 0 dB et +8 dB.
LEF Level:	Permet de régler le volume sonore du canal du caisson d'extrêmes basses. <sup>1)</sup> Réglage possible entre -6 dB et +6 dB.
A/V Sync:	Vous pouvez ajuster le son lorsque l'image et le son sont désynchronisés. Réglage possible entre 0 ms et 300 ms.
Dual Mono:	Permet de sélectionner un canal lors de la réception d'un signal de diffusion multiplexé.
TV+HP Audio Out:	Sélectionne simultanément la sortie audio vers les haut-parleurs d'une TV et le casque d'écoute. <sup>2)</sup>
Control for HDMI:	Sélectionne la fonction Commande pour HDMI.
HDMI Pass Through:	Sélectionne la fonction HDMI Pass Through.
Front Display Mode:	Sélectionne comment afficher l'affichage frontal du processeur.
Reset	Reinitialise les réglages.

- <sup>1)</sup> Cet élément ne s'affiche pas lorsque VOICE ou OFF est sélectionné pour EFFECT.
- <sup>2)</sup> Si le réglage est [On], réglez la sortie audio de la TV sur « haut-parleur de la TV » pour émettre un signal audio simultanément.

## Écran de l'état (Figure D)

L'état actuel apparaît lorsque [Status:] est sélectionné sur l'écran Menu.

Éléments	Signification
Decode:	Identifie le format audio du signal d'entrée audio.
Audio CH:	Identifie la composition du canal du signal d'entrée audio.
Matrix:	Identifie la fonction de décodeur matriciel sélectionnée.
Input:	Identifie l'entrée sélectionnée.
Effect:	Identifie la fonction de l'effet sélectionné.
Compression:	Indique si la fonction de compression est activée ou désactivée.
Center Level:	Indique le niveau du volume du canal central.
LEF level:	Indique le niveau du volume du canal du caisson d'extrêmes basses.
Wireless:	Identifie la fréquence sans fil utilisée.
Headphones:	Identifie la capacité restante de la batterie du casque d'écoute (High/Middle/Low).