

SONY®

XR Head-Mounted Display

Reference Guide/Guide de référence/Guía de referencia/
Referenzanleitung/Referentiegids/Guida di riferimento/
Referensmaterjal/Referencevejledning/Viiteopas/
Referanseveiledning

SRH-S1/SRH-SA1/SRH-SA2/SRH-SA3



English

This product is not recommended for children aged 12 and under. It is recommended to keep headsets, controllers and accessories out of the reach of children. Teenagers aged 13 and over must use it under adult supervision to avoid accidents.

Declaration of Conformity

SRH-S1
Hereby, Sony Corporation declares that this equipment is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://compliance.sony.eu>

Notice for customers: the following information is only applicable to equipment sold in countries/regions applying EU directives
This product has been manufactured by or on behalf of Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan.

Supported frequency bands
SRH-S1BT (2 400 ± 2 483.5 MHz): 9.72 dBm; nRF (2 402 - 2 480 MHz): 5.75 dBm; WiFi 2.4 G (2 400 - 2 483.5 MHz): 18.91 dBm; WiFi 5 G (5 150 - 5 250 MHz): 21.46 dBm; WiFi 5 G (2 500 - 5 350 MHz): 21.02 dBm; WiFi 5 G (5 470 - 5 725 MHz): 20.62 dBm; WiFi 5 G (5 725 - 5 850 MHz): 12.96 dBm; WiFi 6 G (5 945 - 6 425 MHz): 21.98 dBm
SRH-SA1: Frequency Range (2.4 GHz): Max EIRP power: nRF (2 400 - 2 483.5 MHz): -1.42 dBm; BLE (2 400 - 2 483.5 MHz): -1.50 dBm
SRH-SA2: Frequency Range (2.4 GHz): Max EIRP power: nRF (2 400 - 2 483.5 MHz): 6.04 dBm; BLE (2 400 - 2 483.5 MHz): 6.06 dBm

Restrictions in the 5 GHz and 6 GHz bands

For this radio equipment, the following restrictions on putting into service or of requirements for authorization of use apply in DE, NL, IT, UK (NI), UK, ES, AT, DK, NO, PT, CH, BE, FR, FI, SE, IE and LU:
There are restrictions on use that limit operation in the Wireless LAN 5 GHz and 6 GHz bands to indoor or limited outdoor use. This product is configured to comply with these restrictions. The device is restricted to indoor use only when operation in the 5 250 to 5 350 MHz, 5 945 to 6 425 MHz (LPI) frequency range.

Specific Absorption Rate (SAR) Information for CE Marking

The International Commission on Non-ionizing Radiation Protection (ICNIRP) specifies a SAR limit of 2 W/kg averaged over ten (10) grams of body tissue. The highest SAR value for this device when tested at the head is 0.085 W/kg. Limb SAR is 2.148 W/kg. For body worn operation, the product has been tested when positioned a minimum of 5 mm from the body without any metal parts in the vicinity of the product when properly used with an appropriate accessory and worn on the body.

RF Exposure Information

SRH-S1/SRH-SA2: This device is low-power radio transmitter and receiver. As recommended by international guidelines, the device is designed to comply with the limits established by the market that the device will be placed on.

UK Declaration of Conformity

SRH-S1
Hereby, Sony Corporation declares that this equipment is in compliance with the relevant statutory requirements. The full text of the declaration of conformity is available at the following internet address:
<https://compliance.sony.co.uk>

Notice for customers: the following information is only applicable to equipment sold in the United Kingdom
This product has been manufactured by or on behalf of Sony Corporation, 1-7-1 Konan Minato-ku Tokyo, 108-0075 Japan.

FCC Statement

This product complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This product may not cause harmful interference, and (2) This product must accept any interference received, including interference that may cause undesired operation. For additional information, please read the FCC Statement provided under [Setting] - [System] - [Authentication Information] on your product.

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 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 the 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.

Operation of transmitters in the 5.925 - 7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

SRH-S1

Specific Absorption Rate (SAR) Information for FCC
The exposure standard for wireless transmitter employs a unit of measurement known as the Specific Absorption Rate, or SAR.

The SAR limit adopted by USA is 1.6 W/kg averaged over 1 gram of tissue for use on the head. The highest SAR value reported to the FCC for this device type complies with this limit. The SAR limit adopted by USA is 4.0 W/kg averaged over 10 grams of tissue for use on the extremity. The highest SAR value reported to the FCC for this device type complies with this limit.

The highest SAR value reported to the FCC for this device type when using at the head is 0.44W/kg, the extremity is 2.48 W/kg.

SRH-S1/SRH-SA2

FCC RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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

To view the regulatory compliance mark

- Select [Settings] - [System] - [Authentication Information] on your product.

A regulatory compliance mark such as an FCC ID is displayed on the screen. The FCC/CE IDs of SRH-SA1 and SRH-SA2 are displayed on the screen of this product, you can also query FCC and IC IDs of SRH-SA1 and SRH-SA2 through this path.

Instructions to prevent reasonably foreseeable mishandling of the battery

This product has a built-in lithium-ion battery. Do not disassemble or alter the product. Do not expose this product, including the battery, to excessive heat, fire, etc., for an extended period of time. Do not subject this product, including the battery, to extreme low-temperature conditions that may result in overheating and thermal runaway. Disposing of the battery into fire or a hot oven or mechanically crushing or cutting the battery can result in an explosion. Leaving the battery in an extremely high-temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas. Subjecting the battery to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. The battery must be charged before use. Always use the supplied charging cord and USB cables. Refer to the separately provided Start Guide and Help Guide for proper charging instructions. After extended period of storage, it may be necessary to charge and discharge the battery several times to obtain maximum performance.

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For customers in Canada

IC Notice

This device complies with Industry Canada license-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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES(B)/NMB(B)

This Class B digital apparatus complies with Canadian ICES
Cet appareil numérique de la classe B est conforme à la norme NMB du Canada.

The device is restricted to indoor use only when operating in the 5 150 to 5 250 MHz frequency range.

L'appareil est réservé à l'intérieur seulement lorsqu'il fonctionne dans la gamme de fréquences 5 150 à 5 250 MHz.

For this radio equipment, the following restrictions on putting into service or of requirements for authorization of use apply in DE, NL, IT, UK (NI), UK, ES, AT, DK, NO, PT, CH, BE, FR, FI, SE, IE and LU:

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