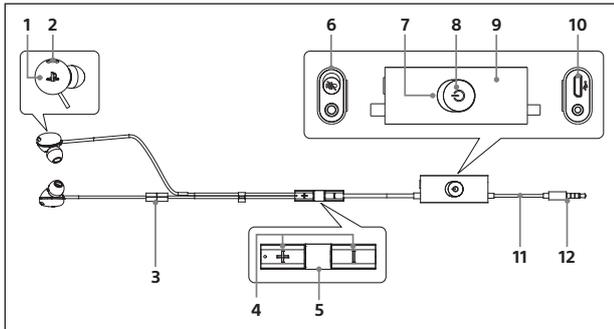




In-ear Stereo Headset

SLEH-00305

Before using your headset with a PlayStation®4 system, carefully read this guide and retain it for future reference. For more detailed instructions about the use of your headset, see eu.playstation.com/help/ps4. The headset is also compatible with PlayStation®Vita, smartphones, tablets and PC/Mac computers. Active noise reduction (ANR) and voice chat functionality may vary by device.



- 1. Earpiece**
S/M/L sizes included (1 pair of each). Insert the earpiece marked ⊕ in your left ear and the earpiece marked ⊗ in your right ear. Use earpieces that are the correct size for your ears – if the earpieces do not fit your ears correctly, the ANR effect will be weakened.
- 2. Microphone (for noise reduction)**
These microphones sense outside sound and reduce the noise that you can hear from the environment around you.
NOTE: In very noisy surroundings, some environmental sound may still be heard.
- 3. Microphone (for voice chat)**
Used for voice chat during games and when making/receiving calls when used with a smartphone or other device.
- 4. Volume +/- buttons**
Press repeatedly to increase/decrease volume.
NOTE: the headset's volume buttons increase or decrease the volume of the headset, but don't adjust the actual volume set on the connected equipment.
- 5. Call button**
Press and release to answer or end a call.
- 6. Microphone mute switch**
Mute the microphone used for voice chat and calls. The switch is off by default.
- 7. Status indicator**
 - Blue – Noise reduction is on
 - Red – Charging
 - Red blinking – Battery is low
 - Unlit – Noise reduction is off
- 8. Power switch**
Turn the active noise reduction (ANR) feature (which detects and reduces ambient noise) and the volume buttons on/off. The switch is off by default.
- 9. Battery**
- 10. USB port**
Use the included USB cable to charge.
- 11. Woven cable**
- 12. Audio plug**
Connect the headset to your DUALSHOCK®4 wireless controller or other device.

NOTE:

- When connecting the headset to a DUALSHOCK®4 wireless controller, the microphone is active by default, but audio will continue to output through your TV's speakers. Select [Settings] > [Devices] > [Audio Devices] and adjust set-up options to channel audio through the headset.
- To use the headset's features with PCs that require separate microphone and headphone inputs, a cable splitter is needed (available separately).

WARNING



To prevent possible hearing damage, do not listen at high volume levels for long periods when operating the audio playback function.

Safety and precautions

- Do not use your headset while driving, riding a bicycle, crossing streets, or engaging in any activity that requires your complete attention. Doing so may result in accidents or injury.
- CHOKING HAZARD – Contains small parts. Keep out of the reach of small children.

Use and handling

- If your headset causes discomfort to your ears, stop using it straight away.
- Avoid prolonged use of your headset and try to take breaks at 15 minutes intervals. Permanent hearing loss can occur if your headset is used at high volume, so always set the volume at a safe level. Over time, increasingly loud audio may start to sound normal to you – but it can actually be damaging your hearing. If you experience ringing in your ears or muffled speech, stop using the headset and other audio devices and have your hearing checked. The louder the volume, the sooner your hearing could be affected.
- To protect your hearing:
 - Limit the amount of time you use this product at high volume.
 - Use the active noise reduction feature to block out noisy surroundings rather than increasing the volume.
- Caution – using the built-in battery:
 - This product contains a Lithium-Ion rechargeable battery.
 - Before using this product, read all instructions for handling and charging the battery and follow them carefully.
 - Take extra care when handling the battery. Misuse can cause fire and burns.
 - Never attempt to open, crush, heat or set fire to the battery.
 - Do not leave the battery charging for a prolonged period of time when the product is not in use.
 - Always dispose of used batteries in accordance with local laws or requirements.
- Do not twist or pull the woven cable forcibly. Unplug the headset via the audio plug rather than pulling the cable.
- Do not throw or drop your headset, or otherwise expose it to strong physical impact.
- Never disassemble or modify your headset.
- Follow the instructions below to help prevent the headset from deteriorating or becoming discoloured.
 - Wipe with a soft, dry cloth.
 - Do not place any rubber or vinyl materials on the headset for an extended period of time.
 - Do not use solvents, chemicals or wipe with a chemically-treated cleaning cloth.
- To clean the earpieces, remove them from the headset and wash them by hand, using a mild soap. After cleaning, dry the earpieces thoroughly before using them.

Storage

- When not in use, store the headset in the pouch provided.
- Do not expose your headset and battery to high temperatures, high humidity, rain or direct sunlight.
- Do not allow headset to come into contact with liquids.
- Do not place objects on top of your headset.

Charging the headset

- Charge the headset by connecting it to a USB port using the USB cable. The status indicator will light up red while charging. The headset may need up to 2 hours to charge fully and when fully charged, will have about 15 hours of battery life.
- When the battery becomes low, the status indicator will blink red.
- Charge in an environment where the temperature range is between 10°C – 30°C. Charging may not be as effective at other temperatures.
- The battery used in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, heat above 60°C or incinerate.
- When the product is not used for an extended period of time, it is recommended that you fully charge it at least once a year in order to maintain the battery's functionality.
- The battery has a limited lifespan. Battery duration will gradually decrease with repeated usage and age. Battery life also varies depending on the storage method, usage state, environment and other factors.
- Usage while charging not recommended.

The status indicator

Blue	Noise reduction is on
Red	Charging
Red blinking	Battery is low
Unlit	Noise reduction is off

Changing the earpieces

- If the earpieces do not fit your ears correctly, the active noise reduction (ANR) effect will be weakened. To optimise noise reduction and enjoy better sound quality, change the earpieces to another size, or adjust the earpiece position to fit your ears comfortably and snugly.
- The headset is supplied with medium-sized earpieces in place. If the earpieces do not fit your ears, replace them with the included smaller or larger earpieces. Twist and pull the earpieces to remove them, then attach the replacement earpieces firmly so that they do not come loose.

Using the headset

1. Connect your headset's audio plug to your DUALSHOCK®4 wireless controller's stereo headset jack, or the headset jack of your PlayStation®Vita or other device.
2. Insert the earpieces into your ears, making sure the earpiece marked (L) is in your left ear and the earpiece marked (R) is in your right ear. Always wear the headset correctly to ensure optimal performance of the active noise reduction feature.
3. Turn on your PS4™ system or other device. On PS4™ and PS Vita, the headset supports both game and chat audio.
4. Turn the power switch on to start the active noise reduction feature, which uses built-in microphones to sense outside sounds and reduce the amount of ambient noise you can hear.
5. Press the volume buttons on the headset repeatedly to adjust the volume.
6. When connecting to a DUALSHOCK®4 wireless controller, the microphone used for voice communication will be active by default, unless settings are adjusted on the PS4™ system or the microphone mute switch is turned on.

Hints

- The headset's volume buttons don't work if the power switch is off.
- Remember – the headset's volume buttons increase or decrease the volume of the headset, but don't adjust the actual volume set on the connected equipment. You can lower the volume of sound you hear when the ANR feature is on, but you can't use the headset's controls to raise the volume above the current level set on the connected equipment. If it is necessary to raise the volume further, turn up the volume on the connected equipment.
- Even if you reduce the volume to the minimum, some sound leakage from the headset may still occur.
- Press and release the call button to answer or end a call when using the headset with a smartphone or other device.
- Use the microphone mute switch to turn off the microphone used for voice communication. The mute switch does not turn off the noise reduction microphones located in the earpieces.
- To adjust PS4™ game and chat audio levels, access the PS4™ system's settings.

Using active noise reduction (ANR)

- Active noise reduction is a feature that diminishes unwanted noise from the environment around you, stopping it from interfering with what you hear via the headset's earpieces.
- When the power switch is turned on, the ANR feature uses the headset's built-in microphones to monitor ambient sound and noise-reducing circuitry to minimise its impact, allowing you to focus on the game at hand with no distractions.

Hints

- The noise reduction effect may not be pronounced in a very quiet environment, or some sound may still be heard.
- Don't cover the headset's noise reduction microphones with your hands as this may prevent the ANR feature from working properly.
- The noise reduction effect may vary depending on how you wear your headset, so ensure you have the correct earpiece fitted properly in each ear and that you are using the correct size earpieces for your ears.
- The ANR feature works primarily for noise in the low frequency band. Although noise is reduced, it is not cancelled completely.
- When you use your headset in a train or a car, noise may be heard depending on environmental conditions.

Specifications

Type	Dynamic
Driver unit	13mm
Power handling capacity	50mW
Impedance	32Ω
Frequency response	20Hz-20kHz
Total noise suppression ratio	Approx. 20dB
Cord	Approx. 1.3m blue round woven fabric cable
Plug	4-pin 3.5mm plug
Power source	Built-in lithium-ion rechargeable battery
Battery capacity	170mAh
Expected battery working time	Approx. 15 hours
Operating environmental temperature	5°C - 35°C
Weight	Approx. 32.5g (including cord)

Design and specifications are subject to change without notice.
Made in China.

GUARANTEE

This product is covered for 12 months from date of purchase by the manufacturer's warranty. Please refer to the guarantee supplied in the PS4™ package or see eu.playstation.com/help/ps4/ for full details.

This product is manufactured for Sony Computer Entertainment Europe Ltd, 10 Great Marlborough Street, London, W1F 7LP, United Kingdom.

Imported into Europe and Distributed by Sony Computer Entertainment Europe Ltd, 10 Great Marlborough Street, London, W1F 7LP, United Kingdom.

The Authorised Representative for issuing and holding Declarations of Conformity is Sony Computer Entertainment Europe Ltd, 10 Great Marlborough Street, London, W1F 7LP, United Kingdom.



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This symbol may be used on batteries in combination with additional chemical symbols. The chemical symbols for mercury (Hg) or lead (Pb) will appear if the battery contains more than 0.0005% mercury or more than 0.004% lead.

This product contains a battery which is permanently built-in for safety, performance or data integrity reasons. The battery should not need to be replaced during the lifetime of the product and should only be removed by skilled service personnel. To ensure the correct waste treatment of the battery, please dispose of this product as electrical waste.

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