

SONY®

Stereo Headphones

Operating Instructions

使用説明書

사용설명서



4-472-051-11(1)

XBA-H1

English Stereo headphones

Features

- Hybrid 2-way Driver unit
Sony's unique Hybrid 2-way driver unit (9 mm dynamic driver unit and Balanced Armature driver unit) delivers crystal clear and profound vocal sound with extended bass.
- Beat Response Control
Beat Response Control delivers tight and deep bass response, perfect for today's music.
- Suppression Housing
Each driver is placed into one suppression housing. The housing material suppresses unwanted vibrations to reproduce crystal clear sound.
- Foamed Silicone Earbuds
Stable fitting and high isolation for ambient noise with soft foamed silicone inside of earbuds.

Specifications

Type: Closed, hybrid / **Driver unit:** Hybrid 2-way (9 mm dynamic + balanced armature) / **Power handling capacity:** 100 mW (IEC*) / **Impedance:** 40 Ω (at 1 kHz) / **Sensitivity:** 105 dB/mW / **Frequency response:** 5 Hz – 25,000 Hz / **Cord:** Approx. 1.2 m, OFC Litz cord (Y-type) / **Plug:** Gold-plated L-shaped stereo mini plug / **Mass:** Approx. 7 g without cord

Supplied accessories

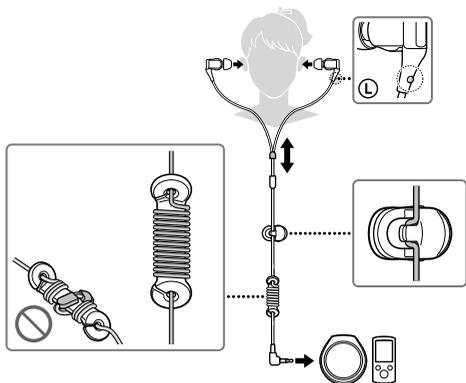
Hybrid silicone rubber earbuds: SS (red) (2), S (orange) (2), M (green) (attached to the unit at the factory) (2), L (light blue) (2) / Foamed silicone earbuds: S (orange) (2), M (green) (2), L (light blue) (2) / Cord adjuster (winds cord up to 50 cm) (1) / Clip (1) / Carrying case (1)

* IEC = International Electrotechnical Commission

Design and specifications are subject to change without notice.

Optional replacement earbuds can be ordered from your nearest Sony dealer.

How to use / 使用方法 / 사용 방법

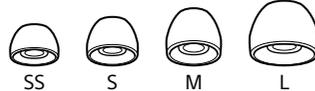


Earbuds / 耳塞 / 이어버드

Hybrid silicone rubber earbuds

混合矽膠耳塞

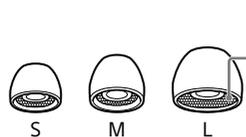
하이브리드 실리콘 고무 재질로 된 이어버드



Foamed silicone earbuds

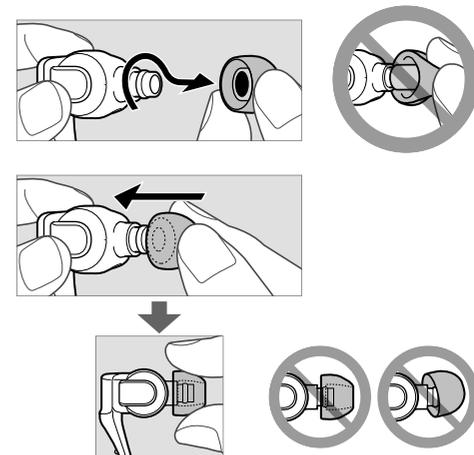
發泡矽質耳塞

발포 실리콘 이어버드



Foamed silicone (Red)
發泡矽質耳塞
(紅色)

발포 실리콘
이어버드(적색)



About foamed silicone earbuds

Supplied foamed silicone earbuds provide a snug fit for effective attenuation of ambient noise.

Notes

- Prolonged use of snugly fitting earbuds may strain your ears. If you experience discomfort, discontinue use.
- The foamed silicone portion of the earbuds is very fragile. If it is damaged, the earbuds may not sit correctly in your ears, and noise isolation may be affected.
- The foamed silicone may deteriorate or harden over time, and noise isolation may be affected.
- Do not subject the foamed silicone portion to pressure over long periods, as it may cause deformation.

Removing the headphones

After use, remove the headphones slowly.

Note

Headphones are designed to fit closely in your ears. If the headphones are pressed hard while in use or taken off too quickly, they may cause injury. Wearing headphones may produce a diaphragm click sound. This is not a malfunction.

Precautions



High volume may affect your hearing. For traffic safety, do not use while driving or cycling.



Install the earbuds firmly. If an earbud accidentally detaches and is left in your ear, it may cause injury.



Keep earbuds clean. To clean the earbuds, wash them with a mild detergent solution.

- Do not leave the stereo headphones in a location subject to direct sunlight, heat or moisture.

Note on static electricity

Static electricity accumulated in the body may cause mild tingling in your ears. To minimize the effect, wear clothes made from natural materials.

