

Philips
In-Ear Headphones



SHE9900





Ultimate comfort with FlexInear

These pro audio speakers deliver the greatest accuracy in audio reproduction, with fine-tuned bass providing music experience as home audio. With FlexInear, the ear bud can slide naturally into your ear and create a custom fit for comfort.



Enjoy quality sound

- Precise acoustic tuning by Philips iLab for detailed sound
- Tuned bass system to provide enhanced deep bass
- Angled Acoustics design provides exceptional noise isolation
- Hi-definition transducer for accurate audio reproduction

Ultimate wearing comfort

- FlexInear moving tube adjusts to your ear for custom fit
- Foam sleeves create a tight seal for personalised fit
- 3 sizes of ultra-soft silicone caps ensure an ideal fit

Always ready to go

- Dual wearing styles for secure fit for all occasions
- Symmetrical cables come in equal lengths to avoid tangle
- Durable Flexi-Grip makes a strong flexible connection
- Carry case protects your headphones when not in use

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Highlights

Precise acoustic tuning
Designed for a high-quality listening experience, these headphones have been meticulously tuned by Philips iLab to deliver professional-grade acoustics with extended precision highs. The resulting sound is transparent, crisp and detailed.

Tuned bass system

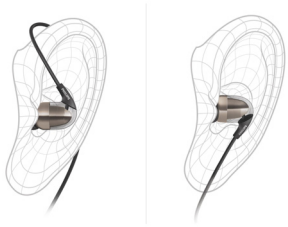

Tuned bass system optimises output at lower frequencies to deliver enhanced deep bass performance.

FlexInear for ultimate comfort

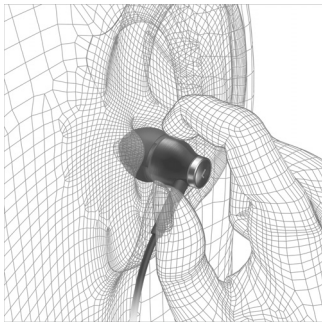

FlexInear moving tube adjusts to your ear for a custom fit, making it much more comfortable than traditional headphones and giving you an ultimate comfort listening experience.

Tight-sealing foam sleeves
Made from slow recovery foam, this pair of sleeves is a comfortable alternative to the rubber ear caps. A snug seal is created by these foam sleeves when they are compressed between the fingers before being inserted into the user's ear canal. After the earphone is held in place for a few seconds, the slow-recovery foam expands to create a secure and tight fit.

3-size ultra-soft silicone cap
Available in three different sizes (small, medium and large), the interchangeable ear caps ensure a personalised fit for each individual user. They are also made from ultra-soft silicone to provide the utmost comfort for prolonged listening.

Dual wearing styles


Choice of wearing styles for secure fit for any occasion - straight down for casual listening or over ears when exercising or on the move.

Flexi-grip design


The soft flexi-grip material that the body of the headphone is sheathed in enhances its performance and extends its durability. It protects the cable connection from damage that otherwise could occur due to repeated bending of the headphone body from frequent contact with the user's fingertips when being put on and removed.

Carry case
This case is the most convenient way to look after your headphones and prevent the cable tangling when not in use.

Angled acoustic design
Derived from a thorough understanding of the anatomy of a human ear canal, the Angled Acoustic design adjusts the angle of the speaker tube and ear bud to individual ear canal shapes. Besides delivering sound directly to your ears, it also creates a perfect seal from ambient noise that enables you to listen to your music at lower volume levels.

Symmetrical cables
These headphones have symmetrical cables to prevent them from tangling, and hence make for easy listening.

High definition transducer


The motor of the receiver comprises a coil, a metal u-shaped armature and a pair of permanent magnets, as well as a drive rod and a diaphragm. Electromagnetic currents alter the armature's polarity up or down, moving the drive rod and diaphragm to generate sound output. The receiver components have been fine-tuned to produce greater output at lower frequencies while boosting the peaks at higher frequencies. The result is crisp, detailed and transparent audio with extended precision highs.

Specifications

Product dimensions
- Product dimensions (W x H x D): 1.2 x 2.7 x 2 cm
- Weight: 0.013 kg

Sound
- Frequency response: 20 - 20k Hz
- Impedance: 16 ohm at 1 kHz
- Maximum power input: 10 mW
- Sensitivity: 102 dB SPL/mW at 1 kHz

Connectivity
- Cable length: 1.2 m

Packaging dimensions
- Type of shelf placement: Soother
- Packaging dimensions (W x H x D): 9.5 x 15 x 6 cm
- EAN: 87 12581 53954 2
- Number of products included: 1
- Packaging type: Soother
- Gross weight: 0.193 kg
- Net weight: 0.046 kg
- Tare weight: 0.147 kg

Outer Carton
- EAN: 87 12581 53956 6
- Number of consumer packages: 6
- Gross weight: 1.57 kg
- Outer carton (L x W x H): 23.6 x 21.6 x 21.4 cm
- Net weight: 0.276 kg
- Tare weight: 1.294 kg

Inner Carton
- EAN: 87 12581 53958 0
- Number of consumer packages: 3
- Gross weight: 0.665 kg
- Inner carton (L x W x H): 19.4 x 10.6 x 17.4 cm
- Net weight: 0.138 kg
- Tare weight: 0.527 kg

Accessories
- Carrying case

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Version: 2.3.8

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EAN: 87 12581 53954 2

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