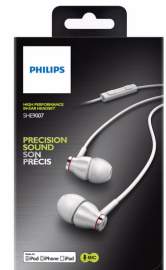
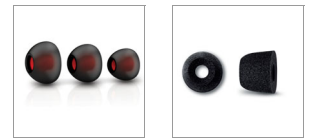




Philips
In-Ear Headphones

White

SHE9007WT



Perfect fit, precise sound

Easy grip enables perfect in ear fit

Headphones with vibration-absorbing metal housing. High performance speaker create bass fidelity, for true-to-life sound. Uniquely curved design for perfect fit. Comply™ foam tip for perfect noise isolation. Fabric cable prevents tangle.

Enjoy quality sound

- Premium metal housing offers accurate sound transmission.
- Turbo bass air vents for deepest and richest bass
- Perfect in-ear seal blocks exceptional noise
- Exceptional noise isolation for quality sound at low volume

Ultimate wearing comfort

- Uniquely curved design enables easy grip for perfect fit
- Ultra soft memory foam cushions for great comfortable fit
- Ergonomic Angled Acoustic design ensures a natural fit
- Ultra-soft silicon caps sit comfortably in your ears

Always ready to go

- Fabric covered cable lasts longer and prevents tangling
- Anti-tangle slider
- A 1.2m long cable that is ideal for outdoor use
- Durable Flexi-Grip makes a strong flexible connection

PHILIPS

Specifications

Sound

- Acoustic system: Closed
- Diaphragm: Mylar dome
- Frequency response: 6 - 23 500 Hz
- Impedance: 16 Ohm
- Magnet type: Neodymium
- Type: Dynamic
- Voice coil: CCAW
- Sensitivity: 102 dB
- Speaker diameter: 10 mm
- Maximum power input: 15 mW

Connectivity

- Connector: 3.5 mm stereo
- Type of cable: OFC
- Cable Connection: two-parallel, symmetric
- Cable length: 1.2 m
- Finishing of connector: gold-plated

Inner Carton

- Inner carton (L x W x H): 18 x 8.6 x 10.5 cm
- Inner carton (L x W x H): 7.1 x 3.4 x 4.1 inch
- Nett weight: 0.0438 kg
- Nett weight: 0.097 lb
- Gross weight: 0.2155 kg
- Gross weight: 0.475 lb
- Tare weight: 0.1717 kg
- Tare weight: 0.379 lb
- GTIN: 2 69 23410 71896 0
- Number of consumer packagings: 3

Outer Carton

- Outer carton (L x W x H): 38 x 18.9 x 24.5 cm

- Outer carton (L x W x H): 15.0 x 7.4 x 9.6 inch
- Nett weight: 0.3504 kg
- Nett weight: 0.772 lb
- Gross weight: 2.012 kg
- Gross weight: 4.436 lb
- Tare weight: 1.6616 kg
- Tare weight: 3.663 lb
- GTIN: 1 69 23410 71896 3
- Number of consumer packagings: 24

Packaging dimensions

- Packaging dimensions (W x H x D): 9.5 x 17.5 x 2.7 cm
- Packaging dimensions (W x H x D): 3.7 x 6.9 x 1.1 inch
- Nett weight: 0.0146 kg
- Nett weight: 0.032 lb
- Gross weight: 0.06 kg
- Gross weight: 0.132 lb
- Tare weight: 0.0454 kg
- Tare weight: 0.100 lb
- EAN: 69 23410 71896 6
- Type of shelf placement: Both
- Number of products included: 1
- Packaging type: Carton

Product dimensions

- Product dimensions (W x H x D): 3 x 6.8 x 2 cm
- Product dimensions (W x H x D): 1.2 x 2.7 x 0.8 inch
- Weight: 0.0146 kg
- Weight: 0.032 lb

Highlights

Premium metal housing

Housed in superior metal, these earphones are shielded from unnecessary vibration for accurate sound transmission, resulting in smooth bass response and clear mid-to-high range tones.

For deepest and richest bass

Turbo Bass air vents allow air movement for high-fidelity reproduction of the deepest and richest bass.

Soft memory foam cushions

Ultra soft memory foam cushions perfectly shape around the contours for your ears. This gives you the best fit while you hardly feel them.

3-size ultra-soft silicon caps

The 3 sizes of ultra-soft silicon caps of these Philips earphones sit comfortably in your ears without adding pressure to them whilst blocking out unwanted noise.

Anti-tangle slider

When storing your headphones there is a risk that the cables tangle if not stored carefully. This makes it a hassle to store the headphones and get them ready for listening. Simply slide the anti-tangle slider towards the earpieces to keep the two earpiece cables neatly together, and to minimize the risk of the cables tangling.

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.

