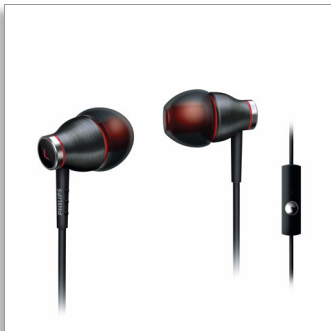




Philips
In-Ear Headset

Black



SHE9005A

Perfect fit, precise sound

Easy grip enables perfect in-ear fit

With a vibration-absorbing metal housing, these high performance speakers create bass fidelity, for true-to-life sound. The uniquely curved design enables a perfect fit. Comply™ foam tips for perfect noise isolation. Fabric cable prevents tangling.

Enjoy quality sound

- Exceptional noise isolation for quality sound at low volume
- Premium metal housing offers accurate sound transmission.
- Perfect in-ear seal blocks external noise

Designed around you

- Integrated microphone and call button
- Personalise your sound and buttons via the Philips Headset App

Ultimate wearing comfort

- Ultra-soft silicone caps sit comfortably in your ears
- Ultra soft memory foam cushions for great comfortable fit
- Uniquely curved design enables easy grip for perfect fit

Always ready to go

- Anti-tangle slider
- Durable Flexi-Grip makes a strong flexible connection

PHILIPS

Highlights

3-size ultra-soft silicone caps



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

For best sound at low volume

You don't have to turn up the volume in noisy places any more. Angled Acoustic Pipe and the perfectly sealing ear buds cut off background noise significantly, delivering the same quality sound at a lower volume and with a longer battery life.

Soft memory foam cushions



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

Precisely tuned acoustics

The perfect in-ear seal of these earphones will surprise you with exceptional noise isolation.

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.

Uniquely curved design

A unique curved headphone housing design enables easy grip and makes it easy to get perfect in-ear fit - even on the go.

Integrated microphone



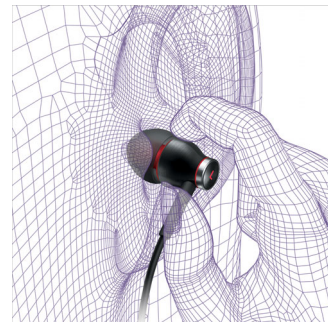
With the integrated microphone and call button you can use this Philips headset for

music as well as calls from your mobile phone. Enjoy hands-free calling, while easily accepting and ending calls from your headset.

Your own personalisation

Download the Philips Headset App to personalise the sound of your headset as well as the remote to Answer/End call, Play/Pause music, Adjust volume +/- and Change tracks.

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.

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

Packaging dimensions

- Packaging dimensions (W x H x D):
9.5 x 17.5 x 4 cm

- Net weight: 0.0219 kg
- Gross weight: 0.0734 kg
- Tare weight: 0.0515 kg
- EAN: 87 12581 63748 4
- Number of products included: 1
- Packaging type: Blister

Outer Carton

- Outer carton (L x W x H): 38 x 29.5 x 25.5 cm
- Net weight: 0.5256 kg
- Gross weight: 2.665 kg
- Tare weight: 2.1394 kg
- GTIN: 1 87 12581 63748 1
- Number of consumer packages: 24

Inner Carton

- Inner carton (L x W x H): 18 x 13.5 x 10.8 cm
- Net weight: 0.0657 kg
- Gross weight: 0.277 kg
- Tare weight: 0.2113 kg
- GTIN: 2 87 12581 63748 8
- Number of consumer packages: 3



Issue date 2014-09-26

Version: 3.3.4

12 NC: 8670 000 87586
EAN: 87 12581 63748 4

© 2014 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

