



Headphones with mic

- 8.6-mm drivers/semi-closed back
- In-ear

SHE9105SL/00

Precision sound

with solid metal housing

The Philips SHE9105 headphones boast premium drivers and precision-crafted metal housing for detailed yet pure sound. Oval sound tubes and a choice of 3 ear tips ensure comfort and fit, while the in-line mic lets you switch from music to calls.

Benefits

Enjoy quality sound

- Sturdy aluminium housing prevents vibration for sound clarity
- Fine-tuned neodymium drivers for high-frequency clarity

Ultimate wearing comfort

- Curved housing and oval sound tubes for ergonomic comfort
- Silicone caps in choice of three sizes for customised fit

Always ready to go

- Anti-tangle slider keeps your cables together neatly
- Durable Flexi-grip for strong headphone-to-cable connection
- Featuring in-line remote with mic for music and calls

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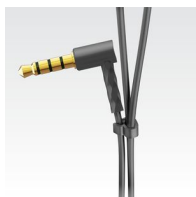
Features

Aluminium housing



The headphone's housing is crafted from sturdy aluminium, which prevents vibration for the purest sound performance. In addition, it protects the earphones from the wear and tear of everyday use.

Anti-tangle slider



The smart anti-tangle slider helps you easily keep the two earpiece cables neatly together, simply by gliding it up. No more hassles with tangles or knots!

Durable Flexi-grip connection

This soft yet durable and flexible connector between the earphone and cable helps protect against potential damage from repeated bending.

Finely tuned neodymium driver



Neodymium is the ideal material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality. It features re-engineered 8.6-mm neodymium drivers that are responsive to high frequencies and ensure pure sound clarity.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Design

Colour	Silver	Finishing of connector	Gold-plated
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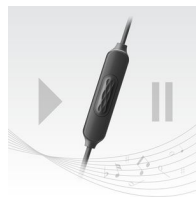
Sound

Acoustic system	Semi-closed
Diaphragm	Mylar dome
Impedance	16 Ohm
Magnet type	Neodymium
Voice coil	Copper
Sensitivity	108 dB
Speaker diameter	8.6 mm
Maximum power input	30 mW
Frequency response	7–25,000 Hz
Type	dynamic

Connectivity

Connector	3.5 mm stereo
Type of cable	OFC
Cable Connection	two-parallel, symmetric
Cable length	1.2 m

In-line remote with mic



The built-in microphone lets you easily switch from listening to music to taking phone calls - easily, so you'll always stay connected

Oval sound tubes

Your in-ear headphones are precisely designed to fit any ear. Their ergonomic oval sound tube and curved architecture ensure an optimised, secure and comfortable fit – always.

Silicone caps in three sizes



Your in-ear headphones come with a choice of 3 ear caps – from small to large – so you can select the perfect fit for your ears.

Inner Carton

Gross weight	0.384 lb
Gross weight	0.174 kg
GTIN	2 69 25970 70324 0
Height	10.5 cm
Height	4.1 inch
Length	18 cm
Length	7.1 inch
Net weight	0.089 lb
Net weight	0.0402 kg
Number of consumer packages	3
Tare weight	0.1338 kg
Tare weight	0.295 lb
Width	8.2 cm
Width	3.2 inch

Outer Carton

Gross weight	3.693 lb
Gross weight	1.675 kg
GTIN	1 69 25970 70324 3
Height	24.8 cm
Height	9.8 inch
Length	38 cm
Length	15.0 inch
Net weight	0.709 lb
Net weight	0.3216 kg
Number of consumer packages	24
Tare weight	1.3534 kg
Tare weight	2.984 lb
Width	18.1 cm
Width	7.1 inch

Packaging dimensions

Depth	2.5 cm
Depth	1.0 inch
EAN	69 25970 70324 6
Gross weight	0.0474 kg
Gross weight	0.104 lb
Height	17.5 cm

Height	6.9 inch
Net weight	0.030 lb
Net weight	0.0134 kg
Number of products included	1
Packaging type	Carton
Tare weight	0.075 lb
Tare weight	0.034 kg
Type of shelf placement	Both
Width	9.5 cm
Width	3.7 inch

Product dimensions

Depth	1.2 inch
Depth	3 cm
Height	3.1 inch
Height	8 cm
Weight	0.030 lb
Weight	0.0134 kg
Width	1.2 inch
Width	3 cm



data subject to change
2019, February 5

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