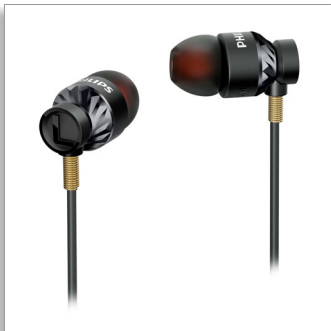




Philips  
Headphones

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



SHE5300BK

## High impact bass

Small in size, Big in bass.

Featuring an explosive speaker driver and durable cable, the SHE5300 in-ear headphones deliver high-impact bass. With a robust chromed headphone body and rubberised protector, the headphones are as powerful as their appearance.

### Ultimate wearing comfort

- Choose from 3 pairs of ear caps for the perfect fit for you
- Contoured earphone body for comfort during longer periods of use

### Extra powerful sound

- Enforced 2.5 mm diameter cable for more powerful sound
- "Quality 8.6 mm driver for the ultimate powerful sound "

### Design for convenience

- Reinforced cable for durability
- Spring steel cable relief for tough usage

**PHILIPS**

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

# Specifications

## Sound

- Acoustic system: Semi-closed
- Frequency response: 10 - 22,000 Hz
- Impedance: 16 Ohm
- Magnet type: Neodymium
- Speaker diameter: 8.6 mm
- Sensitivity: 107 dB
- Maximum power input: 20 mW

## Connectivity

- Connector: 3.5 mm stereo
- Cable Connection: two-parallel, symmetric
- Finishing of connector: Gold-plated
- Cable length: 1.2 m

## Design

- Colour: Black

SHE5300BK/00

# Highlights

## 2.5 mm diameter cable

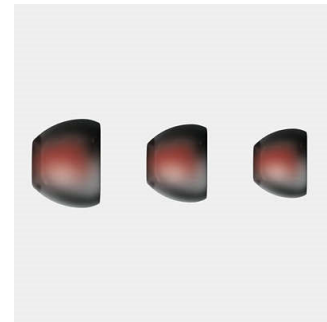
Enforced 2.5 mm diameter cable and a robust headphone housing, deliver a deep bass and great sound quality.

## 8.6 mm powerful driver



Quality 8.6 mm driver reinforced by a powerful magnet for efficient production of low frequency range.

## Choice of 3 pairs of ear caps



Ear caps come in a choice of 3 sizes – small, medium and large – for a personalised and perfect fit.

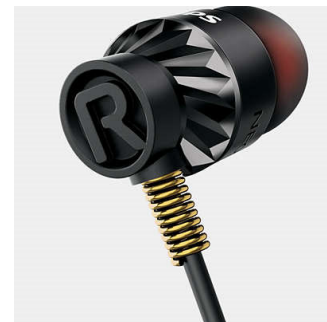
## Contoured earphone body

Contoured earphone body allowing comfort for longer periods of wear.

## Enforced cable

Enforced 2.5 mm diameter cable and robust headphone housing, deliver a great sound and a deep bass.

## Spring steel cable relief



The spring steel cable relief and the rubberised back of the housing provide extra protection to withstand the toughest of usage.



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