



Philips
In-Ear Headphones



SHE2670BW



Colour Tunes

Distinctive colour for matching

In-ear headphones with a perfectly balanced, and natural sound.

Music to your ears

- Neodymium magnet enhances bass performance and sensitivity
- Twin vents balance the high sounds and bass tones

Made to fit you and your lifestyle

- Ear cushions improve wearing comfort and bass response

Always ready to go

- Durable Flexi-Grip makes a strong flexible connection

PHILIPS

sense and simplicity

Specifications

Sound

- Acoustic system: Open
- Magnet type: Neodymium
- Voice coil: Copper
- Diaphragm: Mylar dome
- Frequency response: 12 - 22 000 Hz
- Impedance: 16 Ohm
- Maximum power input: 50 mW
- Sensitivity: 103 dB
- Speaker diameter: 13.5 mm
- Type: Dynamic

Connectivity

- Cable Connection: Two-parallel, symmetric
- Cable length: 1.0 m
- Connector: 3.5 mm stereo
- Finishing of connector: Chrome plated
- Type of cable: Copper

Inner Carton

- Gross weight: 0.2222 kg
- Inner carton (L x W x H): 30.4 x 9.8 x 5.9 cm

- Nett weight: 0.0666 kg
- Tare weight: 0.1556 kg
- EAN: 87 12581 58525 9
- Number of consumer packagings: 6

Outer Carton

- Gross weight: 1.0488 kg
- Outer carton (L x W x H): 31.3 x 21.3 x 13.4 cm
- Nett weight: 0.2664 kg
- Tare weight: 0.7824 kg
- EAN: 87 12581 58529 7
- Number of consumer packagings: 24

Packaging dimensions

- Packaging dimensions (W x H x D): 5 x 17 x 3 cm
- Gross weight: 0.0252 kg
- Nett weight: 0.0111 kg
- Tare weight: 0.0141 kg
- EAN: 69 23410 70708 3
- Number of products included: 1
- Packaging type: Blister

Highlights

Neodymium magnet

Neodymium is the best material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality.

Twin vents

Specially designed vents that channel the air balance the high tones and bass for a more rounded listening experience.

Comfort ear cushions

The special shape and luxurious materials used for the ear cushions of these Philips headphones ensure a perfect fit for maximum comfort. They prevent audio leakage and enhance bass performance too. The ear cushions are shaped in such a way that they perfectly align with the area around a person's ear.

Flexi-Grip design

A soft, flexible part protects the cable connection from damage that otherwise would occur due to repeated bending.



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