



Philips
Bluetooth stereo headset

Pure sound, wired or wireless

With deluxe FloatingCushions

Superior drivers and the digital enhancement deliver booming bass and clarity of sound. With deluxe FloatingCushions that allow for full multi-directional adjustment of earshells, definitely ideal for pleasurable listening wired or wirelessly



SHB9100

Premium sound quality

- Digitally enhanced for superior bass and clarity of sound
- Superior speakers deliver high performance sound

Made to fit you and your lifestyle

- Natural comfort fit from deluxe memory-foam FloatingCushions
- Sound isolating super soft ear cushions
- Integrated slim headband design

Make sure you are clearly understood

- Digital noise reduction for clearer calls

Free you from hassle

- Volume, track, toggle control with mic for easy music & calls

Universal: Works with devices with BT or 3.5mm jack

- Choice of wireless or wired listening
- Bluetooth Stereo HSP / HFP / A2DP compliant



PHILIPS

Specifications

Connectivity

- Bluetooth profiles: A2DP, AVRCP, HFP, HSP
- Bluetooth version: 2.1+EDR
- Audio Connections: 3.5mm Line in
- Maximum range: Up to 15 m

Sound

- Magnet type: Neodymium
- Speaker diameter: 40 mm
- Frequency range: 18 - 21 000Hz
- Impedance: 32 Ohm
- Maximum power input: 50 mW

Convenience

- Call Management: Switch between call and music, Answer/End Call, Reject Call, Voice dial, Last number redial, Microphone mute
- Volume control

Accessories

- Quick start guide: Quick Start Guide
- Audio cable: 1.2 m audio cable for flight mode operation
- USB cable: Included for charging

Power

- Battery Type: LI-Polymer
- Rechargeable
- Battery weight: 10.6 g
- Music playtime: 9 hr
- Standby time: 200 hr
- Talk time: 9 hr



Outer Carton

- Gross weight: 1.263 kg
- Gross weight: 2.784 lb
- Outer carton (L x W x H): 22.4 x 21 x 21 cm
- Outer carton (L x W x H): 8.8 x 8.3 x 8.3 inch
- Nett weight: 0.579 kg
- Nett weight: 1.276 lb
- Number of consumer packagings: 3
- Tare weight: 0.684 kg
- Tare weight: 1.508 lb
- GTIN: 1 69 23410 71025 7

Packaging dimensions

- Packaging dimensions (W x H x D): 19.8 x 20 x 6.5 cm
- Packaging dimensions (W x H x D): 7.8 x 7.9 x 2.6 inch
- EAN: 69 23410 71025 0
- Gross weight: 0.326 kg
- Gross weight: 0.719 lb
- Nett weight: 0.425 lb
- Nett weight: 0.193 kg
- Number of products included: 1
- Packaging type: Blister
- Tare weight: 0.293 lb
- Tare weight: 0.133 kg

Product dimensions

- Product dimensions (W x H x D): 5.9 x 7.0 x 2.8 inch
- Product dimensions (W x H x D): 14.9 x 17.8 x 7 cm
- Weight: 0.342 lb
- Weight: 0.155 kg

Highlights

BT HSP/HFP compliant

Bluetooth is a cable replacement technology. Bluetooth is a global standard, so Bluetooth devices of different manufacturers can interoperate using shared Bluetooth profiles. HSP (Headset Profile) and HFP (Handsfree Profile) are the profiles required for typical Bluetooth headset operations. If your mobile phone is compliant to HSP or HFP, this headset will work perfectly with it.

Comfortable for long wear

The deluxe super soft ear cushions enable you to wear your headphones for as long as you like without discomfort.

Deluxe FloatingCushions

The newly innovated deluxe FloatingCushions design allows for full multi-directional, auto-adjustment of the cushions, without the need of the traditional C-hinge construction. This results in a seamless design, which ensure optimum stability by applying an evenly distributed pressure force onto the user's head and ears. Therefore creating a strong ownable story with regards to comfort and fit

Digital enhancement

Booming & superior bass from high performance drivers and digital enhancement

Slim headband design

Integrated slim headband design delivers its slimness

Smart controls

Easily switch between music and calls with smart controls (volume, track and toggle control)

Wired or wireless

Choice of Bluetooth wireless listening or 3.5mm plug in option



Issue date 2017-04-07

Version: 6.1.6

12 NC: 8670 000 78419
EAN: 69 23410 71025 0

© 2017 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

