



Philips
Bluetooth Headset

In-ear
Black

SHB1700



Crystal clear talk with 2 Mic Noise Cancelation

Talk and Music with Voice Alert, Voice command and Supporting multiple devices

Talk freely - handsfree and wireless

- Wireless call management
- Bluetooth enabled wireless handsfree talking

Universal: Works with your Bluetooth enabled phone

- Bluetooth HSP/HFP compliant - Universal
- Bluetooth® Stereo (A2DP compliant)

Make sure you are clearly understood

- Clear, echo free calls

Wear it comfortably for hours!

- Ergonomic earhook

Works with all Bluetooth-enabled devices

- Pair two Bluetooth devices simultaneously

PHILIPS

Specifications

Connectivity

- Bluetooth profiles: handsfree, headset
- Bluetooth version: 4.0
- Maximum range: up to 33 feet / 10

Convenience

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

Power

- Battery Type: Li-polymer
- Rechargeable
- Power supply headset: via USB adapter
- Standby time: up to 220 hour(s)
- Talk time: up to 6 hour(s)

Inner Carton

- EAN: 87 12581 48026 4
- Number of consumer packagings: 6
- Gross weight: 0.5722 kg
- Inner carton (L x W x H): 20.5 x 19.5 x 11 cm
- Nett weight: 0.21 kg
- Tare weight: 0.3622 kg

Outer Carton

- EAN: 87 12581 47992 3
- Number of consumer packagings: 36
- Gross weight: 3.992 kg
- Outer carton (L x W x H): 60 x 22 x 24 cm
- Nett weight: 1.26 kg
- Tare weight: 2.732 kg

Packaging dimensions

- EAN: 87 12581 47991 6
- Number of products included: 1
- Packaging type: Carton
- Packaging dimensions (W x H x D): 9.5 x 17.5 x 3.1 cm
- Gross weight: 0.078 kg
- Nett weight: 0.035 kg
- Tare weight: 0.043 kg
- Type of shelf placement: Both

Accessories

- Included: Earhook (optional), Quick start guide, USB charging cable

Product dimensions

- Product dimensions (W x H x D): 1.6 x 5.5 x 3.1 cm
- Weight: 0.018 kg

Highlights

Bluetooth 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 (Handset Profile) and HFP (Handsfree Profile) are the profiles required for typical Bluetooth headset operations. If your mobile phone is compliant to HSP or HFP (like virtually any Bluetooth enabled phone) this headset will work with it. The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Koninklijke Philips Electronics N.V. is under license.

Wireless call management

Manage your call without using your mobile phone. This includes call acceptance, rejection, voice dial and redial. Voice dial and redial have to be supported by your mobile phone.

Bluetooth® Stereo (A2DP)

This Philips device fully supports Bluetooth Stereo (A2DP). A2DP (Advanced Audio Distribution Profile) compliance enables this headset to receive stereo music from any Bluetooth device that is A2DP compliant. Therefore you can use this headset with any compatible mobile phone, PC, Bluetooth adapter, MP3 player etc. that supports A2DP.

Clear, echo free calls

Enjoy clear, echo free calls with the headsets' highly sensitive microphone and smart acoustic design.

Ergonomic earhook

The ergonomic earhooks size can be adapted in various steps to fit your ears, which will not only increase comfort but also ensure a safe fixture. In addition the earhook can be adapted to accommodate both left- and right-ear wearing styles.

Pair two Bluetooth devices

Pair two Bluetooth devices simultaneously

Wireless handsfree talking

Using your cellphone without a headset can be inconvenient and unsafe. In many locations it is also illegal while driving. Wired handsfree kits add the hassle of a cable. A Bluetooth headset replaces the cable with a short range wireless Bluetooth connection, so your hands are free and your freedom to move is not hampered by a cable. Because the transmitted energy close to your head is much lower than that radiated from your mobile phone Bluetooth also decreases potential risks associated with cellphone radiation.

