

Philips
Bluetooth stereo headset

SHB6102



Wireless music and calls

Make your music player wireless!

Simply plug the included Bluetooth audio adapter into your MP3 player's standard headphone jack and enjoy wireless music in digital stereo quality. Connect to your phone and MP3 player at the same time and switch between songs and calls.

Make your music player wireless

- Bluetooth 3,5mm audio adapter included in retail box

Premium sound quality

- Digital stereo sound quality in Bluetooth stereo products

One headset for music and calls

- SwitchStream - never miss a beat, never miss a call.

Universal: Works with your Bluetooth enabled phone

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

Wear it comfortably for hours!

- OptiFit neckband

PHILIPS

Specifications

Connectivity

- Bluetooth profiles: A2DP, AVRCP, Handsfree, Headset
- Bluetooth version: 1.2
- Maximum range: up to 33 feet / 10 m
- Bluetooth QD ID: B012310 (headset) B012308 (adapter)

Power

- Talk time: Up to 12 hrs
- Standby time: Up to 260 hrs
- Music playtime: 10 hr
- Rechargeable
- Battery Type: Li-ion
- Battery weight: 10.8 g (headset) 6.5 g (adapter)

Accessories

- Charger: International (100 - 240 V AC)

Convenience

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

Sound

- Magnet type: Neodymium
- Speaker diameter: 32 mm

Dimensions

- Product dimensions (WxDxH): 145x151x60 mm
- Product weight (g): 62 g
- Carton dimensions (WxDxH): 21.3x17.8x8.1 cm

Inner Carton

- Gross weight: 1.85 kg
- Inner carton (L x W x H): 25.5 x 18.6 x 24.3 cm
- Nett weight: .81 kg
- Tare weight: 1.04 kg

Outer Carton

- Gross weight: 6.54 kg
- Outer carton (L x W x H): 53.2 x 39 x 27 cm
- Nett weight: 3.24 kg
- Tare weight: 3.3 kg

Packaging dimensions

- Packaging dimensions (W x H x D): 17.9 x 21.3 x 8.2 cm
- Gross weight: .41 kg
- Nett weight: .27 kg
- Tare weight: .14 kg



Highlights

Bluetooth 3,5mm adapter incl.

Simply plug the 3.5mm Bluetooth audio adapter into the standard headphone jack. The audio adapter picks up your music player's audio signal and converts it into a wireless Bluetooth signal that can be received by your Bluetooth Headphones.

OptiFit neckband

With the OptiFit neckband, you can easily adjust the headset while you are wearing it for a comfortable, personalized fit. It features a flexible hinge and adjustable soft earloops and places the speakers at the optimum angle to your ear for maximum sound performance.

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.

Digital stereo sound quality

The audio signal is transferred wirelessly as a digital signal and is only converted to analog in the device itself. This means that interference noise has less influence on the sound quality than with analog technologies. The sound playback will be true to the original recording and sound source.

SwitchStream

With SwitchStream you will hear a ring tone in your Philips wireless headphones when you are receiving a call on your Bluetooth enabled phone. You can then pick up the call from your headset and return to your music after ending the call. Never miss a a beat, never miss a call.

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.



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