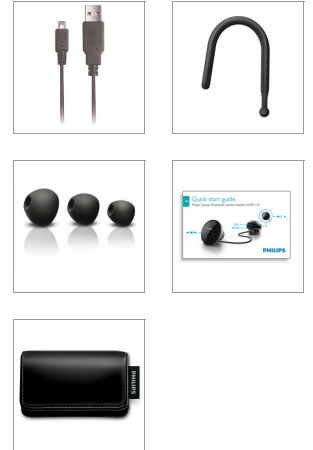




Philips Tapster
Bluetooth stereo headset

Tapster

SHB7110



Headset with touch controls

for wireless calls and music

Enjoy magic and simplicity at your fingertips with the touch and gesture-controlled Philips Tapster Bluetooth stereo in-ear headset. It delivers pristine audio quality with FullSound technology and clear calls enhanced by EverClear.

Easy to install and use

- Touch and gesture control

Premium sound quality

- FullSound enhanced music
- Angled Acoustics design provides exceptional noise isolation

Make sure you are clearly understood

- EverClear technology for clear calls

Universal: Works with your Bluetooth enabled phone

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

Talk freely - handsfree and wireless

- Wireless call management
- Bluetooth enabled wireless handsfree talking



PHILIPS

Specifications

Connectivity

- Bluetooth profiles: A2DP, AVRCP, Handsfree, Headset
- Bluetooth version: 2.1+EDR

Sound

- Magnet type: Neodymium
- Speaker diameter: 8.6 mm
- Sound Enhancement: FullSound, Echo Control, Noise Reduction
- Frequency range: 20Hz-20kHz

Convenience

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

Accessories

- Carrying case: Included
- Optional earhook: Included
- Charger: Included

Power

- Battery Type: LI-Polymer
- Rechargeable
- Power supply: AC/DC Adapter
- Music play time: 7 hr
- Talk time: 7 hr

- Standby time: 150 hr
- Battery weight: 13.6 g

Green Specifications

- Lead-free soldered product

Outer Carton

- EAN: 87 12581 55693 8
- Gross weight: 1.023 kg
- Outer carton (L x W x H): 22.3 x 18.5 x 21.5 cm
- Nett weight: 0.3 kg
- Number of consumer packagings: 3
- Tare weight: 0.723 kg

Packaging dimensions

- Type of shelf placement: Both
- Packaging dimensions (W x H x D): 19.5 x 17.5 x 5 cm
- EAN: 69 23410 70434 1
- Gross weight: 0.284 kg
- Nett weight: 0.1 kg
- Number of products included: 1
- Packaging type: Carton
- Tare weight: 0.184 kg

Product dimensions

- Product dimensions (W x H x D): 7.3 x 3.65 x 3 cm
- Weight: 0.0244 kg



Highlights

Touch and gesture control

Control your headset by simply touching its surface - no more fumbling with tiny, hard-to-locate keys. Sensors and advanced software in your Bluetooth headset register and interpret any touch so that - for example - a stroke on the headset's surface adjusts the volume, a tap picks up a call, or taking off the headset will transfer an active call to the phone.

FullSound enhanced music

What is music without heart and soul? During the recording and compression of digital music details and dynamics of the live music get lost. FullSound is a smart algorithm, running on a powerful chip inside the headset. It improves the quality of your music and restores the music's original dynamics, stereo effects, bass and treble to reveal previously unheard detail without distortion. FullSound is enabled out of the box, and can be turned off and on.

EverClear for clear calls

Phone calls are often led in noisy environments, leading to difficult to understand conversations. In this headset Everclear Technology digitally filters out noise, so a clear voice signal is received and sent out for crystal clear calls. It also recognizes if you enter loud environments and adapts the headset's volume accordingly.

Angled acoustic design

Derived from a thorough understanding of the anatomy of a human ear canal, the Angled Acoustic design adjusts the angle of the speaker tube and ear bud to individual ear canal shapes. Besides delivering sound directly to your ears, it also creates a perfect seal from ambient noise that enables you to listen to your music at lower volume levels.

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.

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.



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