

In-ear headphone

EARGEAR

SBC HE510

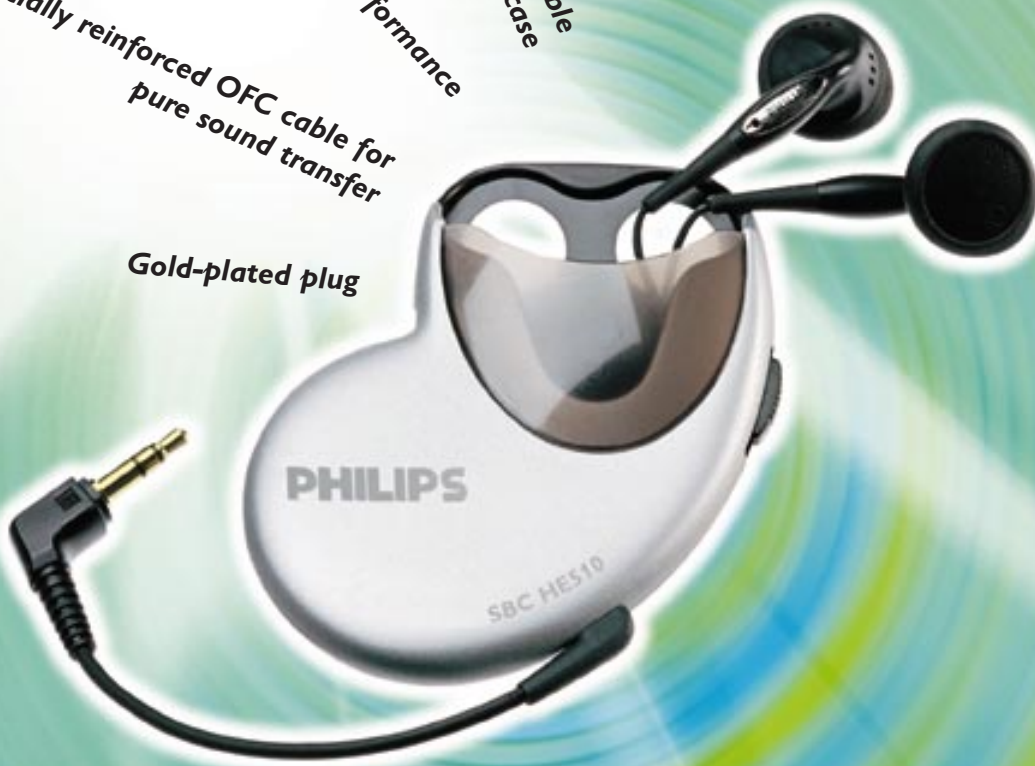


Unique automatic cable winding carrying case

Excellent sound performance

Specially reinforced OFC cable for pure sound transfer

Gold-plated plug



Let's make things better.



PHILIPS

In-ear headphone



Standard product information

System information

- Type
- Acoustic system Dynamic
- Speaker type Open
- Magnet circuit Neodymium
- Voice coil CCAW
- Speaker size 16 mm
- Frequency range 10 - 24 000 Hz
- Impedance speaker element 16 Ohm
- Sensitivity 110 dB
- Maximum power input 50 mW
- Type of connector 3.5 mm stereo
- Finishing of connector Gold-plated
- Length of cord 1.2 meter
- Type of cord Reinforced OFC

Packaging information

- Type Blister
- Material PET
- Dimensions 248 x 138 x 34 mm
- 12NC 9082 100 00119
- EAN 87 10101 64837 8

Inner carton

- Quantity 6 pieces
- Dimensions 218 x 180 x 265 mm
- EAN 87 10101 98543 5

Outer carton

- Quantity 96 pieces
- Dimensions 760 x 460 x 570 mm
- Weight 17.4 kg
- EAN 87 10101 98544 2

Country of origin China

Compact in-ear headphone with unique cable-winding system and excellent sound performance

Compact and convenient to carry in its own case, the SBC HE510 also features a cable-winding system unique to Philips, and provides excellent sound quality.

Unique automatic cable winding carrying case

The cable rewinds automatically when you push the slide release on the carrying case. This is also a very convenient way to adjust the cable length for personal comfort.

Excellent sound performance

Thanks to Neodymium speakers and a turbo-acoustic system that enhances bass sounds

Specially reinforced Oxygen-Free Copper (OFC) cable

The Oxygen-Free Copper gives the cable added strength to cope with constant unwinding and rewinding, as well as ensuring pure, high-quality sound transference

Gold-plated plug

Ensures an excellent connection for high-quality sound performance

Philips Accessories

Data subject to change without notice
©1999 Royal Philips Electronics
All rights reserved

<http://www.philips.com>

Let's make things better.



PHILIPS

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>