



Philips
Headband headphones

SHJ045



Maximum comfort and secure fit

New breathable air pad for best comfort

With these Nike Sport Motion headphones, you can be assured that they stay on even during vigorous exercises. The new AirPad cushions keep you cool and comfortable throughout.

Innovation for Athletes

- Nike AirPad cushions ensure excellent sporting comfort
- Stays comfortably in your ear when you are on the move
- A 1.2m long cable that is ideal for outdoor use
- Lightweight design improves comfort for prolonged use.
- Neodymium magnet enhances bass performance and sensitivity
- for use in active sports
- Ultra lightweight headband improves comfort and fit

PHILIPS
sense and simplicity

Specifications

Packaging dimensions

- Packaging dimensions (W x H x D): 6.9 x 6.9 x 1.4 inch
- Gross weight: .267 lb
- Nett weight: .06 lb
- Tare weight: .207 lb

Outer Carton

- Gross weight: 5.084 lb
- Outer carton (L x W x H): 15.4 x 8.1 x 10.8 inch

- Nett weight: .714 lb
- Tare weight: 4.37 lb

Sound

- Magnet type: Neodymium
- Frequency response: 10 - 22 000 Hz
- Impedance: 16 ohm
- Maximum power input: 50 mW
- Sensitivity: 102 dB

Highlights

Nike AirPad

Nike AirPad with super soft ear cushions and extra large ventilating holes provide a superb cushioning and cooling effect

1.2m cable

The ideal cable length to give you the freedom to put your audio device where you want.

Neodymium magnet

Neodymium is the best material for producing a strong magnetic field for greater sensitivity in a voice coil, better bass response and higher overall sound quality.

Ultra lightweight headband

The slim, lightweight stainless steel headband is so light you'll hardly notice you're wearing it.



Issue date 2010-12-03

Version: 1.1.12

12 NC: 8670 000 32344
UPC: 6 09585 13900 8

© 2010 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips
Electronics N.V. or their respective owners.

www.philips.com