

Philips
Sports neck band
headphones

ActionFit
Orange & Grey



SHQ4200

Tuned for Sports

Lightweight and flexible for secure fit

The featherweight SHQ4200 is crafted from ultra light, flexible and sweat-resistant rubber, ensuring such a perfect fit that you won't want to take it off after your workout. Plus, superb deep bass sound keeps you motivated - always.

Designed for a secure and comfortable fit

- Flexible neckband auto-adjusts to your head for perfect fit
- 3 choices of ear cap sizes for optimal fit
- Ultrasoft silicon caps sit comfortably in your ears

Designed for high performance

- Cable clip and protective pouch for easy use and storage
- Kevlar-reinforced cable for ultimate durability
- Reflective stopper in the cable
- Sweat resistant and rain proof – ideal for any workout
- 8gm headphones for superb fit and ultra lightweight comfort

Excellent sound with added bass boost

- Excellent sound generated by 9mm drivers
- Powerful bass to boost motivation

PHILIPS

Highlights

Clip and pouch

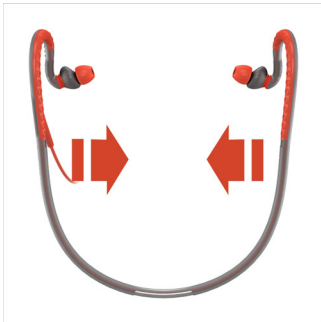
ActionFit headphones come with its own clip and pouch for easy cable management and safe storage. Enjoy a tangle-free workout with the clip, then stash your headphones in the breathable pouch. Don't sweat it!

Excellent sound



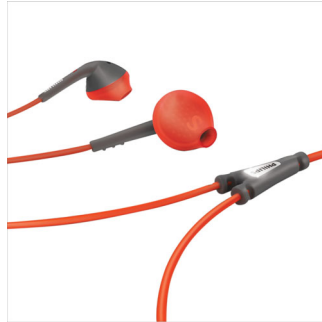
ActionFit headphones boast finely tuned 9mm drivers that are specifically designed to generate excellent sound. Sound so pristine and powerful that you'll easily immerse in your workout – and get the most out of your music and moves.

Flexible neckband



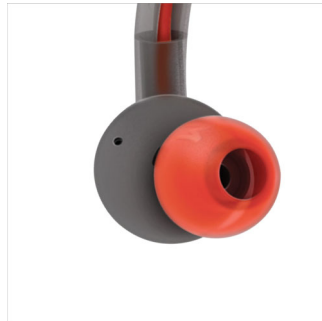
The neckband of your ActionFit headphones is crafted with supple spring-wire that is designed to fit you naturally and optimally. Its lightweight rubberized earhooks and elastic rubber neckband feel secure yet comfortable throughout any workout.

Kevlar-reinforced cable



Your ActionFit headphones are specially designed for durability and strength. Its Kevlar-coated cable is well protected against tearing and breaking, and can withstand extreme environments – and workouts.

Powerful bass



There's nothing better than a solid groove to get you into your workout rhythm. With ActionFit headphones, your grooves are powered by superbly deep and dynamic bass that will boost any routine, letting you take it to a higher level.

Reflective stopper



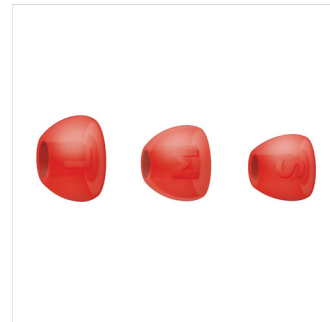
Reflective stopper in the cable

S, M, L, caps



3 choices of ear cap sizes for optimal fit

Soft silicon caps



Your ActionFit headphones come with ultrasoft silicon ear caps that are specially designed to sit snugly in your ears. They're so comfortable that you may never want to take them out.

Specifications

Packaging dimensions

- UPC: 6 09585 22848 1
- Number of products included: 1
- Packaging type: Dummy
- Packaging dimensions (W x H x D):
19,5 x 20 x 4,5 cm
- Packaging dimensions (W x H x D):
7,7 x 7,9 x 1,8 inch
- Gross weight: 0,11571 kg
- Gross weight: 0,255 lb
- Nett weight: 0,02905 kg
- Nett weight: 0,064 lb
- Tare weight: 0,191 lb
- Tare weight: 0,08666 kg
- Type of shelf placement: Dummy

Outer Carton

- GTIN: 1 06 09585 22848 8
- Number of consumer packagings: 3
- Gross weight: 0,51 kg
- Gross weight: 1,124 lb
- Outer carton (L x W x H): 8,5 x 6,2 x 8,2 inch
- Outer carton (L x W x H): 21,5 x 15,8 x 20,8 cm
- Nett weight: 0,08715 kg
- Nett weight: 0,192 lb
- Tare weight: 0,932 lb
- Tare weight: 0,42285 kg

Accessories

- Included: transport case

Connectivity

- Cable Connection: single sided
- Cable length: 1.0 m
- Connector: 3.5 mm
- Finishing of connector: gold-plated
- Type of cable: OFC

Product dimensions

- Product dimensions (W x H x D):
4,7 x 5,1 x 1,6 inch
- Product dimensions (W x H x D): 12 x 13 x 4 cm
- Weight: 0,02905 kg
- Weight: 0,064 lb

Sound

- Diaphragm: Mylar dome
- Frequency response: 15 - 22 000 Hz
- Impedance: 16 ohm
- Magnet type: Neodymium
- Maximum power input: 20 mW
- Sensitivity: 102 dB
- Speaker diameter: 9 mm
- Type: Dynamic
- Voice coil: CCAW
- Acoustic system: Closed



Issue date 2014-05-13

Version: 4.2.4

12 NC: 8670 000 93358
EAN: 00 60958 52284 81

© 2014 Koninklijke Philips N.V.
All Rights reserved.

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

www.philips.com