



Philips

The CRASH Headband Headphones

- O'Neill
- Over-ear
- Black

SHO9207/10

High-definition sound. Virtually indestructible.

The Philips O'Neill Crash SHO9207 is the toughest headphone we've ever created. Not only can it withstand 1.5 tons of static force, it also delivers mind-blowing sound in high-def quality.

Benefits

Supreme comfort

- Chill out mode for around the neck wearing comfort
- Mic, remote and in-line iPhone control for music and calls
- Soft, noise-isolating leather cushions

Mind-blowing sound

- 40-mm neodymium driver for high-definition sound
- Acoustically tuned for deep bass with precise clarity
- Metal chamber protects driver even in extreme environments

Prepare for impact

- Capable of withstanding 1500 kg of static force
- Metal cabinet to protect driver and sound chamber
- Tough fabric cable with reinforced connectors
- Ultra-flexible TR90 headband

PHILIPS

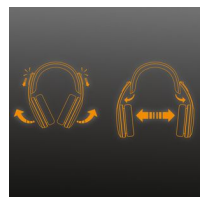
Features

40-mm neodymium driver



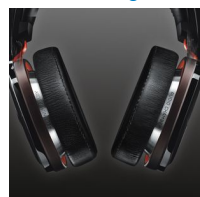
State-of-the-art 40-mm neodymium drivers deliver high-definition sound that is crisp with deep bass. The Crash has been designed and crafted to be among the best-sounding premium headphones that Philips has ever made.

Chill out mode



The Crash has an innovative 'chill' setting that allows you to relax the headphone for comfortable wearing when it is just hanging around your neck. Simply sliding the lever on the headband down spreads the ear cans wider so they do not sit right under the chin area.

Noise-isolating cushions



The incredibly soft ear cushions enclose the speakers around your ears to create a perfect seal. You will be able to enjoy all the sound details in your favourite music. Designed to alleviate pressure on your ears, you can wear The Crash headphones in true comfort and for long periods of time.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Product dimensions

Width	18 cm
Height	20 cm
Depth	10 cm
Weight	0.4 kg

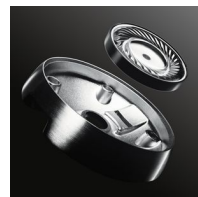
Sound

Acoustic system	open
Diaphragm	Mylar dome
Frequency response	12–24,000 Hz
Impedance	32 ohm
Magnet type	Neodymium
Maximum power input	50 mW
Sensitivity	105 dB
Speaker diameter	40 mm
Type	Dynamic
Voice coil	CCAW

Connectivity

Cable Connection	single-sided cable
Cable length	1.2 m
Connector	3.5 mm

Metal cabinet to protect driver



The Crash has been designed with an aluminium sound chamber that always protects the speaker driver against external crashes or bumps. Even in the most extreme user cases, the sound chamber, which is important for consistent, high-quality sound, stays pristine to always deliver the best sound.

Protective metal chamber

Metal chamber protects driver from impacts.

Tough fabric cable

The connectors and fabric cable are hefty and reinforced, providing best-in-class bending and pulling cycles for the cable. The cable has been tested to withstand up to 100,000 bending cycles.

Finishing of connector	Gold-plated
Type of cable	OFC
Packaging dimensions	
Width	19.5 cm
Height	24 cm
Depth	11.5 cm
Net weight	0.42 kg
Gross weight	1 kg
Tare weight	0.58 kg
Type of shelf placement	Laying
EAN	69 23410 71642 9
Number of products included	1
Packaging type	Carton

Outer Carton

Length	37 cm
Width	21 cm
Height	25.5 cm
Net weight	1.26 kg
Gross weight	3.36 kg

Tare weight	2.1 kg
GTIN	1 69 23410 71642 6
Number of consumer packages	3



data subject to change
2016, September 22

Version: 1.4.5
EAN: 6923410716429

© 2016 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