



THE CONSTRUCT headband headphones

- O'Neill
- On-ear
- White

SHO7205WT/28

State of art sound

Unrivalled sound, high impact bass

Isolating cushions block city noise so powerful 40mm neodymium drivers can deliver the ultimate urban escape. With a flexible TR90 headband, reinforced aluminum cans and quick release cables, the Construct is ready to take a beating.

Benefits

Mind-blowing sound

- Dynamic 40mm neodymium drivers deliver crisp sound and deep
- Jump from music to calls using built-in mic & remote control
- Be immersed in the beats with on-ear isolating cushions

Prepare for impact

- Aluminum ring around the earcans protect drivers from impact
- Super Stretch TR90 headband for enhanced durability
- Cable quick release to prevent breakage

- Quick release cans pop off when they under pressure
- Tough, tangle-free fabric cable with L-shaped connectors

Supreme comfort

- Adjustable headband fits every head size
- Soft inner headband cushion evens spreads the weight
- Ultra soft leather ear cushions for long time wearing

PHILIPS

Features

40mm neodymium drivers

Rock out to high quality tunes on the go with dynamic 40mm drivers that deliver crystal clear sound coupled with thumping bass.

Adjustable fit

Aluminum ring

Built-in mic & remote control

Jump between music and calls with a flick of your finger using the built-in microphone and remote control. It makes staying connected with your music, and the people who matter, a breeze.

Flexible headband

Bend and flex your headband as much as you want, and still keep a perfect fit. Built from the ultra-durable TR90 material, this headband can take an enormous amount of bending and still bounce back to its original shape so it will stay comfortable, no matter what happens.

On-ear sound isolating cushion

Be part of the city's buzz but not its noise with on-ear sound isolating cushions. Not only will you enjoy long lasting comfort, these cushions help you hear and enjoy every sonic detail of your favorite tunes.

Quick release cable

Never worry about catching your cables again. A cable release, inspired by the latest in ski tech, instantly disconnects the cable from the headband when it gets caught. Just reconnect it to keep the your music rolling.

Quick release cans

Soft inner headband cushion

Soft leather ear cushions

Ultra-soft leather ear cushions hug the contours of your ears comfortably and securely, creating a perfect seal that is so comfortable you might forget you have headphones on.

Tough tangle-free cable

Live your life the way you want without worrying about your cable. This tough tangle-free fabric cable and its reinforced connectors will hold up to anything your active lifestyle can throw at them.

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.

Sound

Acoustic system	Closed
Magnet type	Neodymium
Voice coil	CCAW
Diaphragm	Mylar dome
Frequency response	17 - 23 000 Hz
Impedance	32 ohm
Maximum power input	50 mW
Sensitivity	107 dB
Speaker diameter	40 mm
Type	Dynamic

Connectivity

Cable Connection	single-sided cable
Cable length	1.2 m
Connector	3.5 mm
Finishing of connector	gold-plated
Type of cable	OFC

Product dimensions

Depth	3.0 inch
Depth	7.5 cm
Height	20 cm
Height	7.9 inch
Weight	0.234 kg
Weight	0.516 lb
Width	5.9 inch
Width	15 cm

Packaging dimensions

Height	9.2519735 inch
Width	7.677169500000001 inch
Depth	3.5433090000000003 inch
Nett weight	0.51588108 lb
Gross weight	1.3668643999999999 lb
EAN	00609585222281
Number of products included	1
Country of origin	CN
Harmonised Systems Code	851830

Outer Carton

Length	11.6141795 inch
Width	9.5275642 inch
Height	8.4252014 inch
Gross weight	4.629702 lb
EAN	10609585222288
Number of consumer packagings	3

* **Functions availability may vary based on mobile phone compatibility.



data subject to change
2017, July 29

Version: 3.3.3
UPC: 00609585222281

© 2017 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