

Open-ear wireless sports headphones

- Open-ear fit
- Bone conduction
- Clear calls
- LED safety lights

TAA7607BK/00



Free your ears. Hear it all.

Run it, ride it, stroll it, love it! Light, comfy, and tough, these open-ear wireless sports headphones let you hear everything that's going on around you-and your music too. From parks to city streets, your training just got an upgrade.

Benefits

Hear differently

- Sound without earphones. Open-ear design
- Always good to go. IP66 dustproof and water resistant
- Be seen. LED safety lights

For your kind of active life

- No worries. 9 hours play time
- Crystal-clear calls. Inside, outside, anywhere at all
- Charge for 15 minutes, get an extra hour

- AI and bone-conducting mics remove environmental noise

Sound without earphones

- Open-ear fit. Light, comfy, tough
- Integrated controls. Easy pairing
- Philips Headphones app
- Carry pouch included

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Features

Bone conduction



Bone conduction technology transmits sound through the bones of your skull, which means you don't need to put an earbud in your ear, or wear headphones that cover your ear. Instead, the sound travels from your cheekbones directly to the inner ear-and your music magically appears in your head!

IP66 dust/water protection



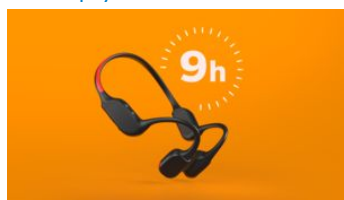
Hitting the trail in the rain? An IP66 rating means dirt or a downpour won't stop these open-ear headphones, and they're safe and easy to charge even after they've gotten wet. Simply wipe them down and attach them to the magnetic charging cradle.

Safety LED lights



Run at night. Hike a mountain trail at dusk. Or cycle in the woods. With a bright LED light-strip on the rear of the neckband, you'll stay visible in dim environments. You can control the LEDs via the Philips Headphones app, or via the on/off button on the neckband.

9 hours play time



Don't want to worry about daily charging? With 9 hours play time from a single charge, these bone-conducting open-ear headphones are good to go for multiple workouts. A full charge takes just 2 hours. For a quick extra boost, just 15 minutes charging gives you an extra hour of play time.

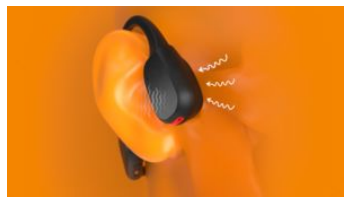
Specifications

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.

Sound

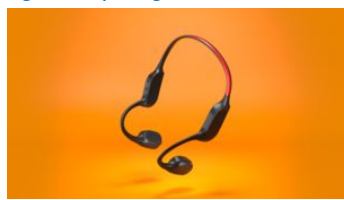
Impedance	4 Ohm
Speaker diameter	17 mm
Sensitivity	92 dB (1K Hz)
Frequency range	130 - 16 000 Hz
Maximum power input	500 mW

Crystal-clear calls



Taking calls? A unique combination of bone-conducting and AI mics means you'll always be heard clearly. The AI mic removes background noise in any environment. If you're out on a run or a ride, the bone-conducting mic removes annoying wind noise. Switch mics easily via a button on the neckband.

Light, comfy, tough



Why weigh yourself down? These open-ear headphones are so light you'll barely feel them, plus they won't fall off when you get moving. The neckband wraps around the back of your head, and loops over the top of your ears, to hold the headphones comfortably in place.

Easy control and pairing

Buttons on the neckband let you pause your playlist, take calls, control volume, and more. The headphones are ready to pair the instant you switch on Bluetooth, and you can connect to two devices at once. Great if you're listening to music on your phone and getting training notifications from your smartwatch.

Philips Headphones app

The Philips Headphones app lets you control the LED running light-and switch between the headphone's AI and bone-conducting mics for calls inside or outside.

Driver type	Dynamic
Telecommunication	
Microphone for call	2 mics, AI mic and Bone mic
Wind noise reduction	Yes

Connectivity

Bluetooth version	5.2
Supported codec	SBC
Maximum range	Up to 10 m
Bluetooth profiles	A2DP AVRCP
	HFP
Multipoint connection	Yes

Convenience

Philips Headphones app support	Yes
Firmware updates possible	Yes
Type of controls	Button
Volume control	Yes
Water resistance	IP66

Design

Color	Black
Ear fitting	Bone-conducting
In-ear fitting type	Open fit

Power

Music play time	9 hr
Battery type(Headphones)	Lithium Polymer (built-in)
Battery capacity(Headphones)	160 mAh
Battery life standby time	80 hr
Charging time	2 hr
Fast charging time	15mins for 1 hr
Number of batteries	1 pcs
Battery weight (Total)	3.5 g
Rechargeable	Yes

Accessories

Charging cable	Magnetic charging cable, 200 mm
Earplug	1 pair
Others	1 pcs soft pouch
Quick Start Guide	Yes

Product dimensions

Height	5.5 cm
Width	14 cm
Depth	9.6 cm
Weight	0.038 kg

Packaging dimensions

Packaging type	Box
Number of products included	1
Type of shelf placement	Hanging
Height	19.2 cm
Width	17 cm
Depth	7 cm
Gross weight	0.234 kg
Nett weight	0.07 kg
Tare weight	0.164 kg
EAN	48 95229 12628 2

Outer Carton

Number of consumer packagings	3
Length	22.6 cm
Width	18.4 cm
Height	19.5 cm
Gross weight	1.1 kg
Nett weight	0.21 kg
Tare weight	0.89 kg
GTIN	1 48 95229 12628 9

UPC

UPC	8 40063 20229 0
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* Battery life of playtime is approximate and may vary depending on application condition.



data subject to change
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