



Philips
Open-ear wireless sports
headphones

Open-ear fit
Clear call quality

TAT2739BL

Free your ears. Hear it all.

These open-ear wireless headphones let you hear everything that's going on around you- and your music too.

Hear differently

- Sound without earphones. Open-ear design
- Balanced sound wherever you are

Powerful playlists. Clear calls

- AI mic for clear call quality

PHILIPS

Specifications

Sound

- Impedance: 16 Ohm
- Speaker diameter: 16.2 mm
- Maximum power input: 30 mW
- Sensitivity: 92 dB (1K Hz)
- Frequency range: 20 - 20,000 Hz
- Driver type: Dynamic

Connectivity

- Wireless

Convenience

- Volume control

Accessories

- Charging case

Power

- Music play time: 5 + 11 hr
- Charging time: approx. 1.5 hr

- Number of batteries: 3 pcs
- Battery type(Charging case): Lithium Polymer (Built-in)
- Battery type(Earbud): Lithium Polymer (Built-in)
- Battery capacity(Case): 400 mAh
- Battery capacity(Earbud): 60 mAh

Packaging dimensions

- Packaging type: Box
- Number of products included: 1
- Type of shelf placement: Hanging
- EAN: 69 74138 58645 0

Outer Carton

- Number of consumer packagings: 60
- GTIN: 1 69 74138 58645 7

Telecommunication

- Microphone for call: 1 AI mic

Highlights

Balanced sound everywhere

These headphones feature an Adaptive Equal Loudness Compensation (AELC) algorithm. This adjusts the treble and bass so that whether you're outside with the volume up or inside with the volume down, you'll always hear clear, balanced sound.

Clear call quality

Don't let sounds from the world interrupt your listening. These headphones feature an AI microphone that uses an advanced AI algorithm to filter out the noise you don't want to hear and ensure clear call quality. Hear each other clearly every time.

Directional Acoustic design

With specialized chamber and algorithm, Directional Acoustic technology beams music into your ear canal, minimizing leakage and vibration and retaining detail and bass. All the benefits of an open-ear design with improved sound quality and comfort.



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