

PHILIPS

True wireless sports
headphones

Premium sound

Noise Cancelling Pro

Crystal-clear calls

Reliable in-ear fit



TAA7507BK

Tune in to your workout

From inspiring playlists to calls with your trainer, these true wireless headphones will keep you moving. Enjoy superb sound and noise cancellation, plus a fit you can rely on - from daily distances to big runs, they'll stay in your ears.

Detailed, energising sound

- Premium sound. Go big on the tunes that get you going!
- Hear only the sounds you want. Noise Cancelling Pro
- Get out there. IPX5 water resistant
- Hi-Res Audio Wireless. Superb sound for streaming

Seamlessly brilliant

- Reliable in-ear fit. Move it, don't lose it
- IR sensor. Music pauses when you take an earbud out
- Philips Headphones app. Control noise cancelling and more
- Touch controls. Supports your favourite voice assistants

For your kind of active life

- No worries. Up to 28 hours play time with the case
- Crystal-clear calls, even if it's windy
- Charge for 15 minutes, get an extra hour
- AI and bone-conducting mics remove environmental noise

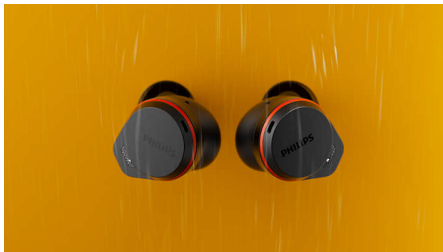
Highlights

28 hours play time with case



Don't want to worry about daily charging? You get 7 hours play time and an extra 21 hours from the case. Pop the earbuds back in the case and they'll recharge fully in 2 hours—if you need a quick boost, just 15 minutes gives you an extra hour. The case can be charged wirelessly or via USB-C.

Crystal-clear calls



Need to take a call while you're out on a run? With these headphones, there's no need to take cover from the wind. When you're on a call, two AI mics and a bone-conducting mic combine to clearly transmit the sound of your voice.

IPX5 water protection



An IPX5 rating means that these headphones don't mind a drop of rain or a downpour, so they'll never give you an excuse to stay on the couch! If you get a sweat on in the gym, the headphones won't mind that either.

Noise Cancelling Pro



Busy gym? Noisy train? Multiple mics and advanced audio processing filter out external noise. Adaptive noise cancellation automatically senses what you're doing and adjusts environmental sound levels accordingly, so you'll always hear your music.

Premium sound



These true wireless headphones boast detailed sound with rich, clear bass—courtesy of graphene-coated drivers that reproduce every sparkling high and weighty low. iOS or Android,

you'll enjoy all the immersion you need to keep your energy up—and the music pauses if you take an earbud out.

Reliable in-ear fit



Hit your targets, beat your best or run for fun. Doesn't matter why you move—these headphones stay right in your ears where you want them. Because no two ears are the same, you get three interchangeable sizes of in-ear tips and stabilisers, which you can mix and match for your perfect fit.

Hi-Res Audio Wireless

Whichever streaming service you use, these Hi-Res Audio Wireless-certified headphones will unlock the best possible sound. The codec that works best with your phone or tablet is selected automatically. Whether you use iOS or Android devices, you'll enjoy a superbly detailed listening experience.

Philips Headphones app

You can use the Philips Headphones app to adjust the level of noise cancellation or activate wind cancellation—and the app lets you update your headphones with the latest software. An equaliser lets you fine-tune your sounds to fit your workout.

Simple control

Touch controls keep things simple, and helpful confirmation tones let you know you've activated a function. Siri and the Google Assistant are both supported, and you can connect to two devices at once. Great if you're streaming music from a phone and getting training alerts from your smartwatch.

Specifications

Sound

Frequency range: 20 - 40,000 Hz (LDAC)
Speaker diameter: 9.2 mm
Impedance: 25 Ohm
Maximum power input: 5 mW
Sensitivity: 100 dB (1 kHz)
Driver type: Dynamic, Graphene coated
Hi-Res Audio

Connectivity

Bluetooth version: 5.2
Wireless
Bluetooth profiles: A2DP, AVRCP, HFP
Maximum range: Up to 10 m
Multipoint connection
Supported codec: LDAC, AAC, SBC
Type of wireless transmission: Bluetooth

Outer Carton

Length: 33.1 cm
Number of consumer packages: 24
Width: 25.7 cm
Gross weight: 4.72 kg
Height: 26.7 cm
GTIN: 1 48 95229 12629 6
Net weight: 2.184 kg
Tare weight: 2.536 kg

Convenience

Automatic power off: 60 minutes
Water resistance: IPX5
Philips Headphones app support
Mono mode for TWS
Auto pause (IR sensor)
Firmware updates possible
Type of controls: Touch

Inner Carton

Length: 15.8 cm
Number of consumer packages: 3
Width: 12.1 cm
Height: 12.2 cm
Net weight: 0.273 kg
Gross weight: 0.532 kg
Tare weight: 0.259 kg
GTIN: 2 48 95229 12629 3

Power

Rechargeable
Number of batteries: 3 pcs
Charging time: 2 hour(s)

Wireless charging

Music play time (ANC on): 7 + 21 hour(s)
Music play time (ANC off): 8 + 24 hour(s)
Fast charging time: 15 mins for 1 hr
Battery type (Charging case): Lithium Polymer (Built-in)
Battery type (Earbud): Lithium Polymer (Built-in)
Battery weight (Total): 13.05 g
Battery capacity (Case): 500 mAh
Battery capacity (Earbud): 55 mAh
Battery life standby time: 200 hr

Packaging dimensions

Height: 13 cm
Packaging type: Box
Type of shelf placement: Hanging
Width: 11 cm
Depth: 4.7 cm
Number of products included: 1
EAN: 48 95229 12629 9
Gross weight: 0.152 kg
Net weight: 0.091 kg
Tare weight: 0.061 kg

Accessories

Others: 1 pcs lanyard, 3 sizes x Stabilisers
Quick Start Guide
Eartips: 3 pairs (S/M/L)
Charging cable: USB-C cable, 200 mm

Design

Colour: Black
Ear coupling material: Silicone
Ear fitting: In-ear
In-ear fitting type: Silicone ear-tip, Stabiliser

Telecommunication

Microphone for call: 2 AI mics, 1 bone mic
Wind noise reduction

Dimensions

Charging case dimension (W x D x H): 7.16 x 2.97 x 4.32 cm
Earbud dimension (W x D x H): 2.26 x 2.17 x 2.62 cm
Total weight: 0.058 kg

UPC

UPC: 8 40063 20230 6

ANC features

ANC technology: Hybrid, ANC Pro
Awareness mode
Adaptive ANC
ANC (Active Noise Cancelling)
Auto wind-noise cancellation

Voice assistant

Voice assistant compatible: Apple Siri, Google Assistant
Voice assistant activation: Manual
Voice assistant support

