



True wireless headphones

5000 series

- Detailed, natural sound
- Noise Cancelling Pro
- 6 mic technology
- Reliable in-ear fit



TAT5000BK

Embrace the day!

Find your rhythm with the true wireless earbuds that bring you superb sound for music and calls. With noise cancelling that adapts to your surroundings and a six-mic set up for calls, you'll always be in the perfect place to listen—or talk.

True wireless earbuds. Detailed sound, clear calls

- Immerse freely with Adaptive Noise Cancelling
- 6 mic technology. Clearer calls, even in crowded places
- 8 mm graphene-coated drivers for sparkling sound
- Up to 40 hours of play time. Pocket-sized charging case

Simply all you need

- Stable Bluetooth multipoint connection and easy pairing
- Google Fast Pair and Microsoft Swift Pair compatible
- IPX5 water resistant
- Reliable in-ear fit and earbud touch controls

Seamlessly brilliant

- Quick charge for 15 minutes and get an extra 3 hours
- Philips Headphones app. Control noise cancelling and more
- Warm, detailed, natural. Philips sound signature
- Responsible design and packaging

Highlights

Noise Cancelling Pro



Adaptive noise cancellation automatically reacts to your surroundings to suppress external noise, including wind, in real time. To hear what's going on around you, simply tap an earbud to activate Awareness Mode. Or activate Quick Awareness to enhance voices and have a conversation without removing an earbud.

6 mic technology



If you're on a call, our six-mic setup and a noise-reduction algorithm will combine to pick up the sound of your voice and quieten background noise. Even if you're in a busy café, your voice will come through clearly and the person you're speaking to won't need to listen to all of the other conversations going on around you as well!

40 hrs of play time (10 + 30)



With noise cancelling off, you get 10 hours of play time from a full charge and an extra 30 hours from the pocket-sized charging case (with noise cancelling on, you get 7 hours and an

extra 21 from the case). For a quick boost, 15 minutes of charging gives you an extra 3 hours. The case can be charged via USB-C.

Bluetooth 5.4 multipoint



Bluetooth 5.4 brings you a steadier connection, and these earbuds work with devices that support the LC3 codec to give you noticeably better sound. You can connect to two Bluetooth devices at once and manage connected devices via the Philips Headphones app. Android users can also use Google Fast Pair, and Windows users can use Microsoft Swift Pair.

IPX5 water resistant



An IPX5 rating means that these buds don't mind a drop of rain or even a downpour. Wearing them on a particularly hot day? They won't mind if you sweat either.

Reliable in-ear fit



Textured silicone eartips help the earbuds stay comfortably in place, and you get three different sizes for the perfect fit. Touch controls on the

earbuds keep things simple, and you can customise how these controls are set up via the Philips Headphones companion app.

Philips Headphones app



As well as customising the earbud touch controls, you can use our companion app to personalise noise cancelling, turn auto wind-noise reduction off and adjust the level of transparency when using Awareness Mode. You can also use the app to get the latest firmware for your earbuds—and more!

Responsible design



We're continually working to make our supply chain more sustainable and transparent. These earbuds are made with GRS-certified post-consumer recycled plastics, and our plastic-free packaging uses FSC-certified recycled cardboard and soy-based ink.

Philips sound signature

From music to podcasts, you'll enjoy detailed, natural sound with rich bass as the graphene-coated drivers reproduce every sparkling high and weighty low. Android or iOS, you can go big on the sounds that get you going!

Specifications

Sound

Frequency range: 20 - 20,000 Hz
Speaker diameter: 8 mm
Impedance: 16 Ohm
Maximum power input: 5 mW
Sensitivity: 103 dB (1K Hz, 1 mW)
Driver type: Dynamic

Battery type (Charging case): Lithium Polymer

(built-in)
Battery type (Earbud): Lithium Polymer (built-in)
Battery weight (Total): 11.9 g
Battery capacity (Case): 600 mAh
Battery capacity (Earbud): 65 mAh

Voice assistant

Voice assistant compatible: Apple Siri, Google Assistant
Voice assistant activation: Multi-Function touch
Voice assistant support

Connectivity

Bluetooth version: 5.4
Bluetooth profiles: A2DP, AVRCP, HFP
Maximum range: Up to 10 m
Multipoint connection
Supported codec: SBC

Packaging dimensions

Height: 12.8 cm
Packaging type: Carton
Type of shelf placement: Hanging
Width: 11.1 cm
Depth: 4.9 cm
Number of products included: 1
EAN: 48 95229 16013 2
Gross weight: 0.120 kg
Net weight: 0.067 kg
Tare weight: 0.053 kg

Sustainability

Plastic shell: contains 68% GRS certified recycled post-consumer Polycarbonate TE-00132492

Outer Carton

Length: 33.50 cm
Number of consumer packages: 24
Width: 25.80 cm
Gross weight: 4.041 kg
Height: 28.50 cm
GTIN: 1 48 95229 16013 9
Net weight: 1.61 kg
Tare weight: 2.431 kg

Accessories

Quick Start Guide
Eartips: 3 pairs (S/M/L)
Charging case
Charging cable: USB-C cable, 200 mm

Convenience

Volume control
Water resistance: IPX5
Philips Headphones app support
Mono mode for TWS
Auto pause (IR sensor)
Firmware updates possible
Type of controls: Touch
Google Fast Pair

Design

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

Telecommunication

Microphone for call: 6 mics

Dimensions

Charging case dimension (W x D x H): 5.49 x 2.90 x 4.15 cm
Earbud dimension (W x D x H): 2.00 x 2.57 x 2.00 cm
Total weight: 0.046 kg

UPC

UPC: 8 40063 20618 2

ANC features

ANC technology: Hybrid, ANC Pro
Awareness mode
Adaptive ANC
ANC (Active Noise Cancelling)

Inner Carton

Length: 15.80 cm
Number of consumer packages: 3
Width: 12.10 cm
Height: 12.80 cm
Net weight: 0.20 kg
Gross weight: 0.438 kg
Tare weight: 0.238 kg
GTIN: 2 48 95229 16013 6

Power

Number of batteries: 3 pcs
Charging time: 2 hour(s)
Music play time (ANC on): 7 + 21 hour(s)
Music play time (ANC off): 10 + 30 hour(s)
Fast charging time: 15 mins for 3 hrs

