

PHILIPS

On-ear solar-powered
headphones

6000 series

Powerfoyle™ solar technology

Self-charging headphones

80-hour battery reserve

Washable ear-cup cushions



TAA6219BK

Light, power, action

Great sound to get you going, solar power to keep you going! With Powerfoyle™ solar technology, these wireless on-ear headphones recharge in the light, and the battery can hold a massive 80 hours of power for use in darker locations.

Solar-powered on-ear wireless headphones

- Powerfoyle™ by Exeger. More light, more power
- Cool and comfy on-ear fit for active lifestyles
- 80 hours play time from a full charge
- Great sound even at low volume with Dynamic Bass
- Powerful 40 mm neodymium drivers

Thoughtful design for active lives

- Detachable, washable ear-cup cushions with cooling gel
- Sweat-resistant coating and IP55 dust/water protection
- Solar charging, recycled plastic, responsible packaging

Always ready. Always yours.

- Solid Bluetooth multipoint connection
- Clear calls. They'll hear what you're saying
- Philips Headphones app. Your healthy lifestyle companion
- Warm, detailed, natural. Philips sound signature

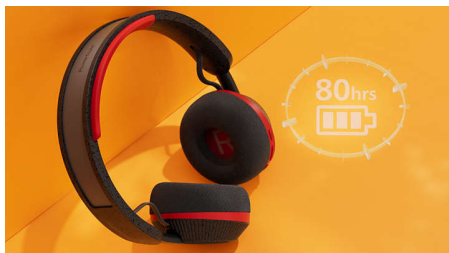
6000 series

On-ear solar-powered headphones

TAA6219BK/00

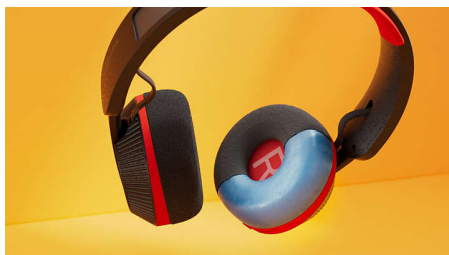
Highlights

Powerfoyle™ solar technology



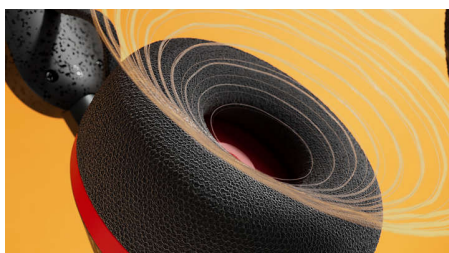
Sunlight to electric light, these headphones recharge whenever they're exposed to light! Powerfoyle™ solar-cell material in the headband harvests energy from the sun to keep the battery powered up—and you'll even get a charge from electric light. A fully charged battery provides up to 80 hours of play time, so you can keep going even in low light.

Cool and comfy on-ear fit



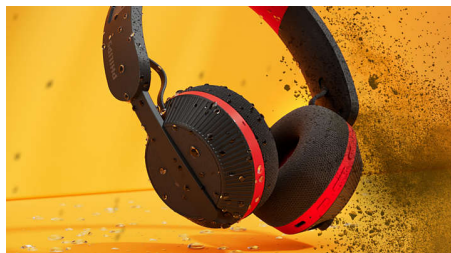
Run, walk, roller skate! The comfy headband won't slip when you move and the soft, breathable ear-cup cushions are filled with cooling gel. The ear-cup cushion sleeves can be removed for easy cleaning, so you'll always be able to get them feeling fresh again.

Great sound. Dynamic Bass



You'll enjoy rich sound from the 40 mm drivers, and good passive noise isolation from the over-ear fit. If you love a good bassline, activate Dynamic Bass via the Philips Headphones app and you can enjoy the full power of your favorite tunes even if you're listening quietly.

IP55 dust/water protection



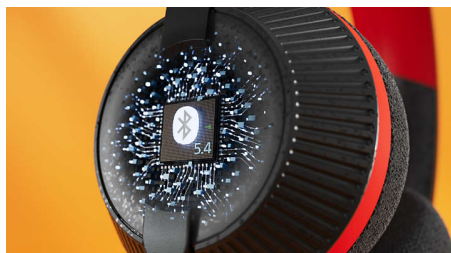
Super-sweaty workouts, hikes along dusty trails, and runs in the rain aren't a problem for these solar-powered headphones. A dedicated sweat-resistant coating protects the internal circuitry, and an IP55 rating means they can handle moisture and dust.

Environmentally friendly design



Solar charging reduces the need to connect to the power grid, and we've left out the USB-C cable to help reduce e-waste. These headphones also use PCR material made from old bottles and other plastic waste, and our packaging is plastic-free.

Solid Bluetooth connection



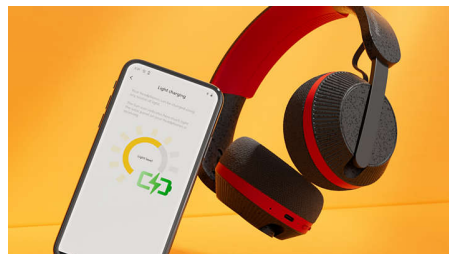
Advanced Bluetooth connectivity gives you a more stable connection for seamless streaming, and you can connect to two Bluetooth devices (iOS or Android) at the same time. Enjoy that playlist or listen uninterrupted to your favorite podcast without annoying dips in the sound.

Clear calls



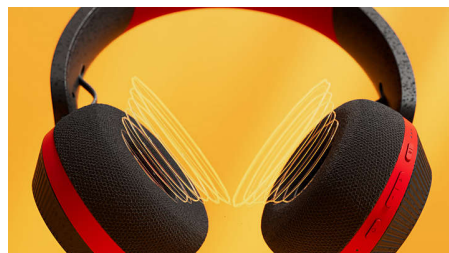
Your voice will come through clearly when you're on a call. A dedicated mic picks up the sound of your voice while a noise-reduction algorithm quietens some of the background noise from the world around you.

Philips Headphones app



Our handy companion app lets you see how much power you're generating from sunlight and check battery levels. You can also use the app to activate binaural beats designed to aid relaxation or focus: you can listen to the beats on their own, mixed with your music, or as background sound in a soundscape.

Philips sound signature



Music to podcasts, these wireless headphones make the most of the sounds you love! You'll enjoy warm, detailed sound with rich bass from the large drivers, which are tuned to the Philips sound signature.

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Specifications

Sound

Frequency range: 20 - 20,000 Hz

Speaker diameter: 40 mm

Impedance: 32 Ohm

Maximum power input: 50 mW

Sensitivity: 117 dB (1K Hz)

Driver type: Dynamic

Connectivity

Bluetooth version: 5.4

Bluetooth profiles: A2DP, AVRCP, HFP

Maximum range: Up to 10 m

Multipoint connection

Supported codec: SBC, AAC

Outer Carton

Length: 29.80 cm

Number of consumer packagings: 3

Width: 21.2 cm

Gross weight: 1.865 kg

Height: 26.50 cm

GTIN: 1 48 95229 14456 6

Nett weight: 0.83 kg

Tare weight: 1.035 kg

Convenience

Water resistance: IP55

Philips Headphones app support

Firmware updates possible

Type of controls: Touch

Power

Number of batteries: 1 pcs

Talk time: 60 hours

Charging time: 2.5 hour(s)

Battery weight (Total): 13 g

Battery capacity(Headphones): 650 mAh

Battery life standby time: 600 hrs

Battery type(Headphones): Lithium Polymer (built-in)

Music play time: 80 hrs

Packaging dimensions

Height: 24.5 cm

Packaging type: Carton

Type of shelf placement: Hanging

Width: 19.6 cm

Depth: 9.3 cm

Number of products included: 1

EAN: 48 95229 14456 9

Gross weight: 0.510 kg

Nett weight: 0.275 kg

Tare weight: 0.235 kg

Product dimensions

Height: 19.30 cm

Width: 7.94 cm

Depth: 17.40 cm

Weight: 0.260 kg

Accessories

Quick Start Guide

Design

Color: Black

Wearing style: Headband

Ear coupling material: Fabric

Ear fitting: On-ear

Earcup type: Closed-back

Telecommunication

Microphone for call: 1 mic

UPC

UPC: 8 40063 20368 6

Voice assistant

Voice assistant compatible: Apple Siri, Google Assistant

Voice assistant activation: Multi-Function touch

Voice assistant support

