

PHILIPS

TV headphones

Reliable digital connection

Comfy fit and 30 m range

25 hrs play time

Replaceable battery

SHC3200



Crystal-clear TV sound, just for you

Unwind in comfort with the wireless over-ear headphones that are dedicated to bringing you great TV sound. You get a steady digital connection to your TV and up to 25 hours play time. Perfect for watching without disturbing anyone else.

Wireless over-ear TV headphones. Built to watch.

- Easy to set up. Easy to use
- Base unit connects to the TV via included 3.5 mm cable
- No missed moments. Stable digital connection to base unit
- Reliable digital 2.4 G connection and 30 m range

Tuned for great TV sound. Designed for comfort.

- Great sound and comfy fit for long viewing sessions
- Large 32 mm drivers tuned for crisp and clear TV sound
- 25 hours of play time. Replaceable, rechargeable battery
- Lightweight and adjustable dual-layer headband

Brilliant for films, series, sports and more!

- Convenient buttons on ear cup for volume control
- A quick 15 minute charge gets you 4 hours of play time
- Warm, natural sound. Philips sound signature

Specifications

Sound

Acoustic system: Closed
Frequency range: 10 - 21,000 Hz
Speaker diameter: 32 mm
Impedance: 24 Ohm
Maximum power input: 10 mW
Sensitivity: 96 dB (1 kHz, 179 mV)
Driver type: Dynamic

Connectivity

Cable Connection: 3.5 mm stereo plug
Finishing of connector: chrome-plated
Maximum range: Up to 30 m
Wireless connection: 2.4 G

Outer Carton

Length: 32.50 cm
Number of consumer packages: 3
Width: 26.00 cm
Gross weight: 2.24 kg
Height: 32.50 cm
GTIN: 1 48 95229 16968 2
Net weight: 0.98 kg
Tare weight: 1.26 kg

Convenience

Automatic power off
Volume control: Rotary
Type of controls: Button

Power

Rechargeable
Number of batteries: 1 pcs
Music play time: 30 hour(s)
Charging time: 3 hour(s)
Fast charging time: 15 mins for 4 hrs

Battery weight (Total): 15.4 g
Battery capacity (Headphones): 600 mAh
Battery type (Headphones): Lithium Polymer

Packaging dimensions

Height: 30.5 cm
Packaging type: Carton
Type of shelf placement: Hanging
Width: 24 cm
Depth: 9 cm
Number of products included: 1
EAN: 48 95229 16968 5
Gross weight: 0.600 kg
Net weight: 0.326 kg
Tare weight: 0.274 kg

Product dimensions

Height: 22.00 cm
Width: 19.00 cm
Depth: 8.50 cm
Weight: 0.153 kg

Accessories

Others: 1 pc replaceable battery
Quick Start Guide
Docking station (transmitter)
Included adapters: AC/DC adapter

Design

Colour: Black
Wearing style: Headband
Ear coupling material: Fabric
Ear fitting: Over-ear
Earcup type: Closed-back

Highlights

Easy to set up and use

These wireless TV headphones are so easy to set up, you can be ready to watch before the popcorn's popped! Simply connect the base unit to your TV using the included 3.5 mm cable. The headphones come pre-paired with the base unit, and you can control the volume via buttons on the ear cup.

Digital 2.4 G connection

These TV headphones use a digital 2.4 G connection to receive signals from the base unit, so you won't be interrupted by interference if others are using smart devices or radios nearby. You can even go into the kitchen to make a snack—the 30 m range ensures that you'll still hear what's happening.

Great sound, comfy fit

Large 32 mm drivers deliver crisp sound that lets you hear speech and sound effects clearly, while soundtracks are rich and full. Settling in for a film or binge-watching a series? The dual-layer headband features an inner band that adjusts to fit your head perfectly, and the lightweight ear cups are soft and comfy.

25 hrs play time

Fully charged, these TV headphones will give you up to 25 hours of play time, and a quick 15 minute charge gets you 4 extra hours. Recharging the headphones fully takes 3 hours via USB-C, and the battery is easy to replace when it reaches the end of its life.

Philips sound signature

The drivers in these TV headphones are tuned to the Philips sound signature, which brings you warm, natural sound with deep bass and clear high frequencies. From films to series, you'll enjoy clear spoken dialogue and detailed sound effects, while the rich bass adds to the excitement of action sequences.

