



Philips  
Wireless Headphone

Over-ear  
Black

SHC2000



## Wireless enjoyment with infrared transmission

### Rechargeable

With Philips wireless TV headphones, you can watch your favourite programs via a consistent transmission. Enjoy long lasting comfort by the self-adjusting inner headband design.

#### **You'll forget you're wearing them!**

- Lightweight design improves comfort for prolonged use.
- Self adjusting inner headband ensures a comfortable fit

#### **The perfect wireless listening experience**

- High-frequency RF ensures clear and sharp reception

#### **Always ready to go**

- IR wireless transmission provides freedom of movement

# PHILIPS

# Specifications

## Product dimensions

- Product dimensions (W x H x D):  
18,5 x 19,5 x 8,8 cm
- Weight: 0,28 kg

## Sound

- Acoustic system: Closed
- Frequency response: 18 -20 000 Hz
- Sensitivity: 108 dB
- Speaker diameter: 32 mm

## Tuner/Reception/Transmission

- Effective range: 7 m
- Channel separation: > 30 dB
- Carrier frequency range: 2.3 MHz (L) - 2.8 MHz (R)
- Modulation: FM

## Convenience

- Operating time: +/- 15 hours

## Power

- Power supply headphone: 2 x 1.5 V NiMH R03/

- AAA
- Power supply transmitter: AC/DC adapter 12V/  
200mA

## Outer Carton

- Gross weight: 2,5 kg
- Outer carton (L x W x H): 31,5 x 25,3 x 30,5 cm
- Nett weight: 1,32 kg
- Tare weight: 1,18 kg
- EAN: 87 12581 58436 8
- Number of consumer packagings: 3

## Packaging dimensions

- Type of shelf placement: Dummy
- Packaging dimensions (W x H x D):  
24 x 31 x 9,8 cm
- Gross weight: 0,73 kg
- Nett weight: 0,44 kg
- Tare weight: 0,29 kg
- EAN: 87 12581 58435 1
- Number of products included: 1
- Packaging type: Dummy

# Highlights

## Lightweight design

The durable, lightweight quality materials of these Philips headphones enhance comfort for extended wearing.

## Self adjusting inner headband

The inner headband of these Philips headphones makes it easy to obtain a perfect fit for your head. The mechanism adjusts automatically for comfort.

## High-frequency modulation

Using very high frequency modulation(RF) for the transmission link ensures sharp clear reception.

## IR wireless transmission

IR wireless transmission allows you to be free from the hassles of cables.

