



Philips
Wireless Headphone

SHC2000



IR wireless

For TV

These full-size rechargeable infrared cordless headphones combine quality and convenience for either TV or music enjoyment in your home.

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
- ALC helps prevent audible distortion of input signals

Always ready to go

- IR wireless transmission provides freedom of movement
- Reduces costs by using rechargeable batteries

PHILIPS
sense and simplicity

Specifications

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

Electricity

- **Power supply headphone:** 2 x 1.5 V NiMH R03/AAA
- **Power supply transmitter:** AC/DC adapter 12 V/

200 mA

Inner Box

- **Gross weight:** 4.505 kg
- **Inner carton (L x W x H):** 38.3 x 27.3 x 21.6 cm
- **Net weight:** 3.042 kg
- **Tare weight:** 1.463 kg

Outer Box

- **Gross weight:** 11.28 kg
- **Outer carton (L x W x H):** 44.2 x 32.7 x 51.3 cm
- **Net weight:** 6.084 kg
- **Tare weight:** 5.196 kg

Packaging dimensions

- **Packaging dimensions (W x H x D):** 20 x 22 x 9.5 cm
- **Gross weight:** 0.68 kg
- **Net weight:** 0.507 kg
- **Tare weight:** 0.173 kg

Product highlights

Lightweight design

The durable, lightweight quality materials enhance comfort for extended wearing.

Self-adjusting inner headband

The inner headband 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.

Automatic Level Control (ALC)

This smart electronic circuit ensures that the audio input level is automatically adjusted to the right level, preventing distortion and preserving your listening enjoyment.

IR wireless transmission

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

Rechargeable system

The headphone set incorporates facilities for recharging the batteries.



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