



Philips
Stereo Headphones

lightweight yet big sound

SHP1900



Lightweight and comfortable

For music, PC, TV

Full-size headphones with lightweight design for comfortable listening

You'll forget you're wearing them!

- Ear cushions improve wearing comfort and bass response
- Lightweight headband enhances comfort and adds durability

The perfect listening experience

- The whole ear is covered to optimize sound quality

Always ready to go

- A 2m long cable that lets you put the player in your bag

PHILIPS

Specifications

Sound

- Acoustic system: open
- Magnet type: Neodymium
- Frequency response: 20 - 20 000 Hz
- Impedance: 32 ohm
- Sensitivity: 98 dB
- Speaker diameter: 40 mm

Connectivity

- Cable Connection: one-sided
- Cable length: 2 m
- Finishing of connector: chrome-plated
- Type of cable: copper
- Connector: 3.5 mm

Packaging dimensions

- Packaging dimensions (W x H x D):
17.5 x 21 x 9.5 cm
- Gross weight: 0.334 kg
- Nett weight: 0.195 kg

- Tare weight: 0.139 kg
- EAN: 87 10895 94583 7
- Number of products included: 1
- Packaging type: Carton

Outer Carton

- Gross weight: 10.45 kg
- Outer carton (L x W x H): 60.4 x 39.5 x 48.5 cm
- Nett weight: 4.68 kg
- Tare weight: 5.77 kg
- EAN: 87 10895 95732 8
- Number of consumer packagings: 24

Inner Carton

- Gross weight: 2.329 kg
- Inner carton (L x W x H): 58.7 x 18.1 x 22.9 cm
- Nett weight: 2.005 kg
- Tare weight: 0.324 kg
- EAN: 87 10895 95731 1
- Number of consumer packagings: 6

Highlights

Comfort ear cushions

The special shape and luxurious materials used for the ear cushions ensure a perfect fit for maximum comfort. They prevent audio leakage and enhance bass performance too. The ear cushions are shaped in such a way that they perfectly align with the area around a person's ear.

Light weight headband

The light weight material used for the headband

2m cable

The ideal length of cable to give you more freedom of movement and to choose where you carry your audio device.

Full size design

Full-size earshells not only cover your whole ear for better sound quality, but also provide space for a larger, higher performance driver.

