



Stereo PC headset

Ideal for VoIP and PC entertainment

This full-size stereo PC headset takes online chatting and PC entertainment to a new level of comfort.

Clear voice transmission

- Position the microphone for optimised voice pick-up

Quality sound performance

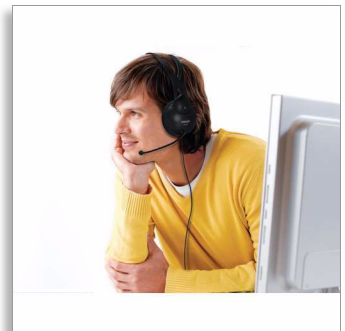
- Superb sound performance

Easy and comfortable to wear

- Lightweight design improves comfort for prolonged use.
- Personalise the fit for extra comfort during extended use

Philips
PC Headset

Over-ear
Black



SHM1900



PHILIPS

Specifications

Design

- Wearing style: Headband

Sound

- Frequency response: 20 - 20,000 Hz
- Impedance: 32 Ohm
- Maximum power input: 100 mW
- Microphone cartridge: 6 mm
- Sensitivity: 100 dB
- Speaker diameter: 40 mm
- Type: Dynamic
- Sensitivity microphone: 30-15000 Hz, -38+/-5 dB

Connectivity

- Cable length: 2 m
- Connector: 2 x 3.5 mm
- Type of cable: Copper

Product dimensions

- Product dimensions (W x H x D): 17 x 19 x 9 cm
- Weight: 0.206 kg

Packaging dimensions

- Packaging dimensions (W x H x D): 17.5 x 21.4 x 9.5 cm
- Gross weight: 0.315 kg
- Net weight: 0.206 kg
- Tare weight: 0.109 kg
- EAN: 87 12581 43654 4
- Number of products included: 1
- Packaging type: Carton
- Type of shelf placement: Both

Outer Carton

- Outer carton (L x W x H): 37.5 x 31 x 24.1 cm
- Gross weight: 2.34 kg
- Net weight: 1.236 kg
- Tare weight: 1.104 kg
- EAN: 87 12581 43655 1
- Number of consumer packages: 6

Highlights

Adjustable microphone

This easily adjusted boom will make sure the microphone is always optimally positioned to pick up your voice.

Lightweight design

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

Adjustable Comfort level

No matter how you like to 'feel' your headphones, this unique headband construction will always provide you with a personalised, comfortable fit. With height adjustment, you can comfortably wear the headphone for a much longer period.

Superb sound performance

Offers the best acoustics to have good, clear sound quality



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