



Clear conversations, lightweight design

Philips SHM1900 are lightweight over-ear PC headsets that provide the ultimate in comfort.

Clear voice transmission

- Mic placed in the ideal place for voice pickup

Long listening comfort

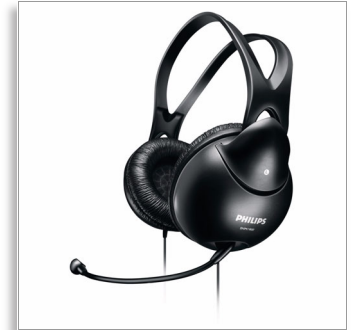
- Over-ear style for ultimate comfort, fit and noise isolation
- 2-to-1 adapter works on PC and laptop
- Compatible with smartphones, tablets and laptops

Quality sound performance

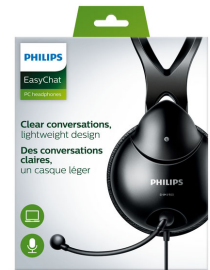
- Offers the best acoustics for clear, high quality sound

Philips
PC Headset

Over-ear



SHM1900



PHILIPS

Specifications

Design

- Wearing style: Headband

Sound

- Frequency response: 15 - 22 000 Hz
- Impedance: 32 Ohm
- Maximum power input: 50 mW
- Microphone cartridge: 6 mm
- Sensitivity: 98 dB
- Speaker diameter: 40 mm
- Type: Dynamic
- Sensitivity microphone: 50-10000Hz; -42dB
- Magnet type: Ferrite
- Mic and controls: Adjustable boom mic and in-line volume control

Connectivity

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

Product dimensions

- Product dimensions (W x H x D):

- 17.5 x 19.5 x 9.2 cm
- Weight: 0.2 kg

Packaging dimensions

- Packaging dimensions (W x H x D): 17.5 x 24.3 x 9.5 cm
- Gross weight: 0.33 kg
- Nett weight: 0.221 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): 36.7 x 30.5 x 25 cm
- Gross weight: 2.41 kg
- Nett weight: 1.326 kg
- Tare weight: 1.084 kg
- EAN: 87 12581 43655 1
- Number of consumer packagings: 6

Accessories

- Included: 2-to-1 adapter

Highlights

2-to-1 adapter

Switch easily between PC and laptop use with the 2-to-1 adapter.

Easily adjusted boom mic

Easily adjusted boom ensures the mic is always in the right place to pick up your voice.

Over-ear design

Over-ear design for ultimate comfort and fit. The over-ear design also blocks outside noise for a high-intensity listening experience.

Quality sound

The 40mm audio drivers offers the best acoustics for clear, high quality sound.

Smartphone and tablet ready

Compatible with smartphones, tablets and laptops.

