



Philips

PC Gaming Headset

- Retractable microphone
- Black

SHG8200/10

Pro Gaming

Audio as a weapon

This Philips SHG8200/10 pro gaming headset delivers 3D audio by restoring spatial cues so you can hear better where your enemies are coming from. It provides perfect fit and comfort for enduring missions and intuitive on-ear-can controls.

Benefits

Immersive 3D audio, hear sound from every angle

- SRS surround sound for full game immersion
- Finely tuned 40 mm drivers deliver true clarity

Absolute comfort for enduring missions

- Spring loaded inner headband auto-adjust for maximum comfort
- Leatherette cushions for advanced gaming comfort
- Over-ear lightweight design for extended gaming comfort

Mission ready

- 360-degree microphone picks up all your commands
- Mute and volume controls on the ear-cans for quick adjustments
- Plug and play - no software installation needed
- Retractable microphone hides inside the ear can

PHILIPS

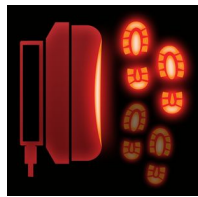
Features

SRS surround sound



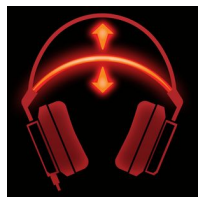
SRS surround sound creates an immersive 3D soundfield and widens and deepens your audio by restoring mid- to high-frequency spatial cues that are normally lost in playback processing. It creates a more natural listening experience and more spacious sense of ambience so you are able to better localise where sounds are coming from.

Finely tuned 40 mm drivers



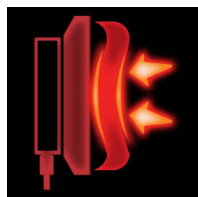
Finely tuned 40 mm neodymium drivers in a semi-open construction deliver true clarity so you can hear each footstep.

Auto-adjust inner headband



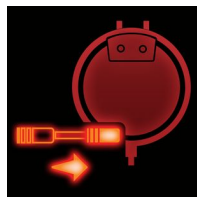
The auto-adjust headband is spring loaded for maximum comfort.

Leatherette cushions



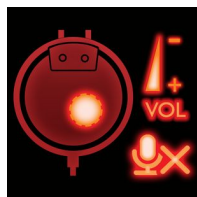
The over-ear semi-open design with leatherette cushions of these Philips headphones delivers hours of gaming comfort, yet does not heat up your ears. The auto-adjustable lightweight inner headband ensures a perfect comfortable fit.

360-degree microphone



Don't lose valuable time adjusting your microphone during the game: the 360-degree microphone picks up all your commands and can be retracted into the ear can when not in use.

Controls on the ear cans



The mute and volume controls are placed on the ear cans for easier and intuitive control: turn the volume up or down on your right ear can. Switch the mic on or off on your left ear can.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Design

Wearing style Headband

Sound

Acoustic system Semi-open
Magnet type NdFeB
Type Dynamic
Maximum power input 100 mW
Speaker diameter 40 mm
Headphones frequency response 20–22,000 Hz

Headphones impedance 28 Ohm
Headphones sensitivity 100 dB
Microphone frequency response 100–10,000 Hz
Microphone impedance 2.2k Ohm
Microphone sensitivity -40 dB
Microphone cartridge 6 mm

Connectivity

Cable length	2 m
Connector	2 x 3.5 mm + USB
Type of cable	Copper

Convenience

Mute switch - Left ear can	Yes
Volume control - Right ear can	Yes

Packaging dimensions

Height	29.00 cm
Width	24.00 cm
Depth	11.00 cm
Net weight	0.29 kg
Gross weight	0.58 kg
EAN	08712581626143
Number of products included	1
Country of origin	CN
Harmonised Systems Code	851830

Outer Carton

Length	35.30 cm
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Width	26.30 cm
Height	30.00 cm
Gross weight	2.32 kg
EAN	18712581626140
Number of consumer packages	3

Loading Unit

Number of consumer packages	108
Length	105.90 cm
Width	78.90 cm
Height	120.00 cm
Gross weight	82.80 kg
Net weight	31.75 kg
GTIN/EAN	68712581626145
Type	8845
Number of CTIs per stack layer	27
Number of stack layers per unit	4
Number of outer cartons per layer	9



data subject to change
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