

### **FACT SHEET**

## GSP 300 Gaming Headset

Sennheiser's new closed acoustic gaming headset, the GSP 300, is the ultimate upgrade for those wanting to take their gaming to the next level: Ultra comfortable memory foam ear pads ensure best-in-class acoustic insulation, while its broadcast quality, noise-cancelling microphone minimizes background noise for clearer team communication. Get ready for some serious fun.



### FEATURES & BENEFITS

- Sennheiser sound quality with improved bass performance and acoustic clarity
- Superior comfort and fit due to split headband
- Broadcast quality noise-cancelling microphone
- High-quality materials for long-lasting durability
- Intuitive volume control on right ear cup for on-the-fly adjustments
- Automatic microphone mute by raising the boom arm
- Memory foam ear pads for the best-in-class acoustic seal and comfort
- Peace of mind 2-year international warranty
- PCV 05 Combo Audio Adaptor for compatibility with Mac, PS4™ & consoles with 3.5 mm jack input

#### CONTENT OF DELIVERY

- GSP 300 gaming headset
- PCV 05 Combo Audio Adaptor
- Safety Guide







# GSP 300 Gaming Headset

## Technical Data

GSP 300	
Art. No.	507079
EAN No.	40 44155 21193 1
UPC No.	6 15104 27673 4
Product discription	Closed, noise-cancelling gaming headset

## **General Data**

Ear coupling	Circum-aural
Transducer principle	Dynamic, closed
Cable length	2 m
Connector plugs	2 x 3.5 mm / 1 x 3.5 mm (PCV 05 Combo Audio Adaptor)
Compatibility	PC, Mac, PS4™ & consoles with 3.5 mm jack input
Warranty	2 years

Do	cka	.~:	n ~
<b>F</b> 0	ICKC	ıyı	пy

224 x 240 x 110 mm
630 g
594 x 524 x 272 mm
10
English, German, French, Spanish, Italian, Dutch and Portuguese

#### Headphones

Frequency response	15-26,000 Hz
Impedance	19 Ω
Sound pressure level	113 dB

## Spare parts

PCV 05	
Art. No.	504518
EAN No.	40 44155 07842 8
UPC No.	6 15104 228795
Product discription	Combo Audio Adaptor

GSA 301	
Art. No.	507230
EAN No.	40 44155 22266 1
UPC No.	6 15104 29965 8
Product discription	Leatherette ear pad