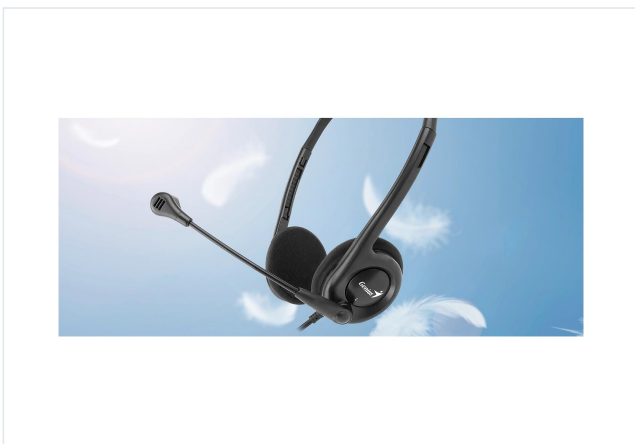
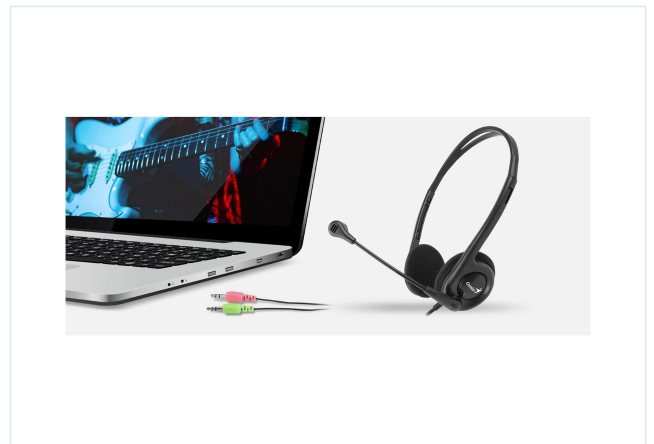
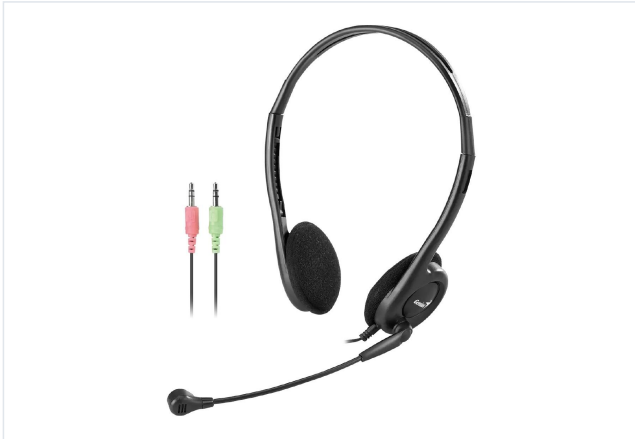


31710151104

Genius HS-200C Lightweight PC Headset - Black

Product Overview

Genius HS-200C Lightweight PC Headset - Black, Two 3.5 mm jacks connectivity, Microphone, 1.5 m cable length (m)



Specifications

Overview Summary:

The Genius HS-200C Lightweight PC Headset is designed for ultimate comfort and clear, stereo-quality sound. With its adjustable headband and soft earcups, you can wear it for hours without pressure. Whether you're chatting, gaming, or listening to music or movies, this headset offers exceptional clarity. The 3.5mm jacks make it easy to connect to a wide range of devices including your computer, smartphone, or tablet. Don't miss out on a superior audio experience-buy now and enjoy your entertainment to the fullest.

Performance tier:Budget

Uses:PC communication, gaming, music listening, movie watching, online meetings

Overview:

Genius HS-200C Lightweight PC Headset - Black

The Genius HS-200C Lightweight PC Headset delivers a comfortable and immersive audio experience, making it an ideal choice for users looking to upgrade their communication and entertainment setup. Whether you're gaming, making calls, or listening to music, this headset provides clear, stereo sound and is designed for all-day wear without discomfort. With a 1.5-meter cable and two 3.5mm jacks for versatile connectivity, the HS-200C ensures easy compatibility with a range of devices.

Description:

The Genius HS-200C is a sleek and lightweight PC headset designed to offer an exceptional audio experience. Its soft, lightweight earcups provide a comfortable fit for long sessions, allowing users to chat or enjoy music without feeling pressure. The headset features a built-in microphone that ensures clear voice capture, making it perfect for online calls or gaming sessions. With a 20Hz - 20kHz frequency response and a sensitivity of 105dB, the sound quality is crisp and dynamic, providing both clarity and depth. The adjustable headband ensures a custom fit for different head sizes, and the 1.5m cable length provides ample flexibility for easy movement.

Features:

Comfortable and Lightweight Design

The Genius HS-200C has been designed with comfort in mind. The soft earcups provide a pressure-free fit, ensuring you can wear the headset for long periods without discomfort. Whether you're gaming, attending virtual meetings, or listening to music, the lightweight design helps you forget you're wearing a headset.

Clear and Stereo Sound Quality

Equipped with a frequency response range of 20Hz to 20kHz and a sensitivity of 105dB, this headset produces clear, high-quality sound. Whether you're in a call or enjoying your favorite music or movie, you can expect rich, stereo sound that enhances your audio experience.

Versatile Connectivity Options

The HS-200C comes with two 3.5mm jacks, making it compatible with a wide range of devices, including PCs, smartphones, tablets, and more. Whether you're using it with your computer, television, or portable music player, you'll enjoy seamless connectivity.

Built-In Microphone for Clear Communication

Say goodbye to background noise with the integrated microphone, which ensures your voice is heard clearly during calls or gaming. Whether you're in a noisy environment or having a quiet conversation, the microphone captures your voice with precision for effective communication.

Key

ComX Computers

Product Specification Sheet

- Comfortable, lightweight design
- Adjustable headband for a customized fit
- Clear stereo sound with 20Hz - 20kHz frequency response
- 1.5m cable for flexibility
- Built-in microphone for clear voice communication
- Dual 3.5mm jack compatibility

Compatibility

This headset is compatible with any device that has a 3.5mm audio input, such as computers, smartphones, tablets, and even some televisions. Its versatility makes it a great option for multiple uses.

What's Included

- Genius HS-200C PC Headset
- Multi-language Quick Guide

Specifications:

© 2025 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	31710151104
Type	Headbands adjustable
Connectivity	Two 3.5 mm jacks (HS-200C)
Frequency response	20 Hz - 20 kHz
Sensitivity	105 dB
Impedance	32 ohm
Microphone	Yes
Cable length (m)	1.5 m
Other	-
Weight (g)	Approx. 57 g
System requirements	Works with a 0.14 in (3.5 mm) input including a television, computer, smartphone, and tablet music player.
Colors	Black
	*Product color and images shown on the package are for reference ONLY. For actual items, refer to the physical goods contained herein.
What's included	HS-200C
	Multi-language quick guide

ComX Computers

Product Specification Sheet

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/31710151104-Genius-HS-200C-Lightweight-PC-Headset-Buy-p-333002.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-16 21:50:00.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.