

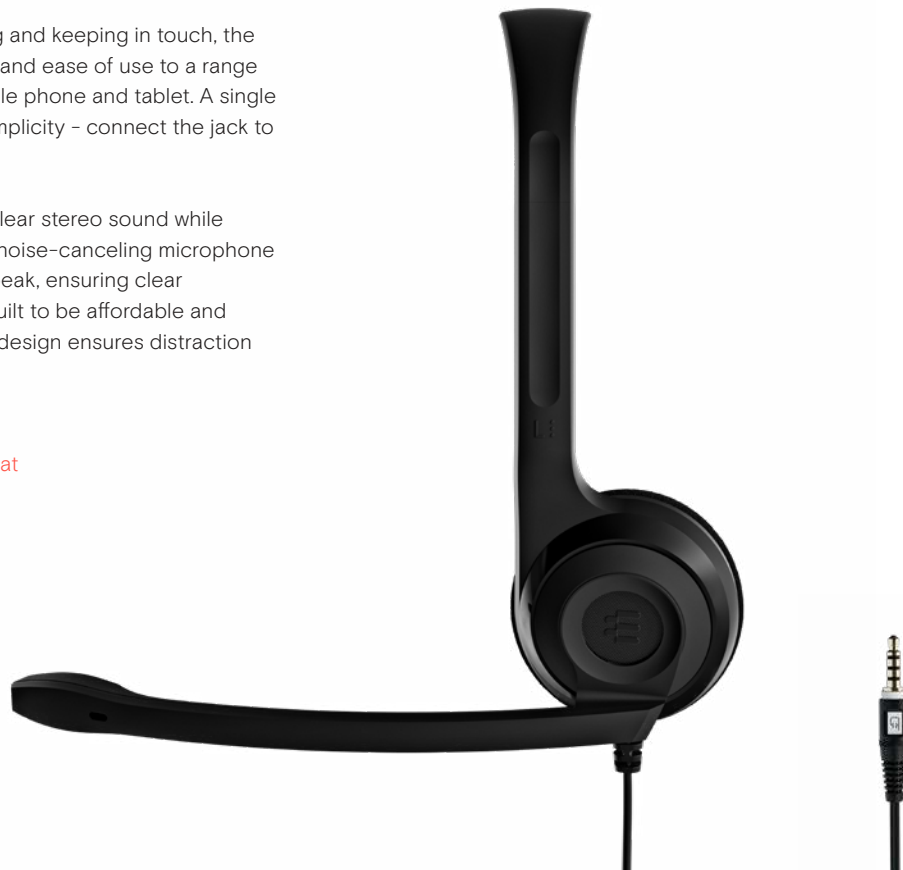
PC 5 CHAT

Multi-platform plug-and-play

Perfect for remote working, e-learning and keeping in touch, the PC 5 CHAT brings high quality sound and ease of use to a range of platforms including PC, Mac®, mobile phone and tablet. A single 3.5mm jack enables plug-and-play simplicity – connect the jack to the device, and you are ready to go.

Meanwhile, stereo earpieces deliver clear stereo sound while elevating your focus. A unidirectional noise-canceling microphone cuts out background clatter as you speak, ensuring clear communication and understanding. Built to be affordable and durable, the PC 5 CHAT's lightweight design ensures distraction free comfort for all your calls.

See more at eposaudio.com/pc-5-chat



Key benefits & features

Multi-platform support

Supports PC, Mac®, mobile phone, tablet and more

Stereo sound to optimize your focus

Stereo ear-piece design minimizes background distraction

Single 3.5mm jack simplicity

Plug it in, and you are ready to go

Lightweight and comfortable

Distraction-free comfort for as long as you need

Built to last

Made from high-quality materials and designed for durability

PC 5 CHAT

Product data

General

Ear coupling	On-ear
Transducer principle	Dynamic, closed
Connectivity	Wired, 1 x 3.5 mm
Cable length	2 m
Compatibility	PC, Mac®, Mobile and other devices with a 3.5 mm jack input
Warranty	2 years, international

Headphones

Frequency response	42-17,000 Hz
Impedance	32 Ω
Sound pressure level	95 dB SPL @ 1 kHz, 1V RMS

Microphone

Frequency response	90 – 15,000 Hz
Pick-up pattern	Unidirectional
Sensitivity	-40 dBV/Pa
Impedance	2,200

Packaging

Dimension of product packaging (W x H x D)	250 x 220 x 75 mm
Package weight (incl. complete product and packaging)	197 g
Dimension of master carton (W x H x D)	390 x 540 x 470 mm
Units in distributor master carton	20
Languages	English, German, French, Spanish, Russian, Japanese

PC 5 CHAT

Product overview

Product	Art. no.	Description	EAN / UPC code
PC 5 CHAT	1000445	Single-jack stereo headset	EAN: 57 14708 00246 8 UPC: 8 40064 40246 0