

Item no.: 362004

USB Stereo Headset with Volume Control for PC and Notebook - Ultra-Lightweight

from **13,82 EUR**

Item no.: 362004
shipping weight: 0.10 kg
Manufacturer: Delock



Product Description

This USB headset from Delock is suitable for playing back and recording audio signals in the home office or for the small business sector. It is ideal for skypeing, video conferences or online courses.

Optimal recording & good stereo soundThe microphone picks up voice and vocal transmissions clearly thanks to the flexible microphone boom. The headset offers a sampling rate of up to 16 bit / 48 kHz, and can therefore record and play back audio signals in DVD quality.

Comfortable to wearThe headset has foam earmuffs and is ultra light at only approx. 75 grams. The headband can be adjusted to the desired head size. This means that the headset is comfortable to wear even during longer periods of use.

Stepless volume controlThere is a volume control on the cable that can be used to adjust the volume on the headset as desired.

Plug & PlayThanks to USB Plug & Play, the headset is ready to use immediately and no driver installation is necessary. The headset works with all common operating systems such as Windows, Mac OS, Chrome OS and Linux.

Specification

- Connection: 1 x USB 2.0 type-A plug
- Polar pattern: omnidirectional
- Sensitivity: headphones: 105 dB +/- 3 dB, microphone: -42 dB +/- 2 dBV/Pa
- Frequency range: headphones: 20 Hz - 20 kHz, microphone: 40 Hz - 13 kHz
- Impedance: 32 +/- 5 Ohm
- Sampling rate: 16 bit / 48 kHz for playback and recording
- Volume control (loud / soft)
- Cable length: approx. 2.4 m
- Weight: approx. 75 g
- USB bus power
- Plug & Play

System requirements

- Chrome OS
- Linux Kernel 5.4 or higher
- Mac OS 10.9 or higher
- Windows 8.1/8.1-64/10/10-64
- PC or notebook with a free USB Type-A port

Package contents

- USB headset
- Windscreen
- Operating instructions

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability



