



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

Description

This USB headset by Delock is suitable for playback and recording of audio signals which can be used for working at home or for small business usage. It is ideally suited for **Skype**, **video conferencing** or **online-courses**.

Optimal recordings & good stereo sound

Due to the flexible microphone arm, the microphone picks up voice and vocal transmissions loud and clear. The headset offers a sampling rate of up to 16 Bit / 48 kHz and can therefore record and playback audio signals in DVD quality.

Comfortable to wear

The headset has foam earmuffs and is **ultra-light** at only about **75 grams**. The headband can be adjusted to the required head size. Therefore the headset offers a pleasant wearing comfort even during longer use.

Stepless volume control

The cable has a volume control, which can be used to adjust the volume on the headset as required.

Plug & Play

Due 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

- Connector: 1 x USB 2.0 Type-A male
- · Directivity: omnidirectional
- Sensitivity:

Headphone: 105 dB +/- 3 dB Microphone: -42 dB +/- 2 dBV/Pa

• Frequency range:

Headphone: 20 Hz - 20 kHz Microphone: 40 Hz - 13 kHz • Impedance: 32 +/- 5 Ohm

- Sample rate: 16 Bit / 48 kHz for record and playback
- Volume control (loud / quiet)
- · Cable length: ca. 2.4 m
- · Weight: ca. 75 g
- USB bus powered
- Plug & Play

System requirements

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

Package content

- USB headset
- Windscreen
- User manual



Item no. 27178

EAN: 4043619271788

Country of origin: China

Package: Retail Box





Images









General	
Function:	standard
	Plug & Play
Specification:	standard
	USB 2.0
Supported operating system:	standard
	Chrome OS
	Linux Kernel 5.4 or above
	Mac OS 10.9 or above
	Windows 10 32-bit
	Windows 10 64-bit
	Windows 8 32-bit
	Windows 8 64-bit
	Windows 8.1 32-bit
	Windows 8.1 64-bit
Style:	standard
	Stereo
Interface	
connector:	standard
	1 x USB 2.0 Type-A male
Technical characteristics	
Frequency range:	standard
Frequency range:	20 Hz - 20 kHz
	20 Hz - 20 kHz 40 Hz - 13 kHz
Frequency range: Impedance:	20 Hz - 20 kHz 40 Hz - 13 kHz standard
Impedance:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm
	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard
Impedance: Voltage:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered
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Impedance: Voltage:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB
Impedance: Voltage: Sensibility:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa
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Impedance: Voltage: Sensibility: Sample rate:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz
Impedance: Voltage: Sensibility:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard
Impedance: Voltage: Sensibility: Sample rate: Directivity:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz
Impedance: Voltage: Sensibility: Sample rate: Directivity: Physical characteristics	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional
Impedance: Voltage: Sensibility: Sample rate: Directivity:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional
Impedance: Voltage: Sensibility: Sample rate: Directivity: Physical characteristics Weight:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional
Impedance: Voltage: Sensibility: Sample rate: Directivity: Physical characteristics	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional standard 75 g standard
Impedance: Voltage: Sensibility: Sample rate: Directivity: Physical characteristics Weight: Cable colour:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional standard 75 g standard black
Impedance: Voltage: Sensibility: Sample rate: Directivity: Physical characteristics Weight:	20 Hz - 20 kHz 40 Hz - 13 kHz standard 32 +/- 5 Ohm standard USB bus powered standard 105 dB +/- 3 dB -42 dB +/- 2 dBV/Pa standard 16 Bit / 48 kHz standard omnidirectional standard 75 g standard