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Delock USB Tie Lavalier Microphone Omnidirectional 24 bit / 192 kHz with clip and 3.5 mm stereo jack headphone port

Description

This USB microphone by Delock can be used for high-quality voice and vocal transmissions.

With clip to attach
It can easily be **clipped** to a **tie** or **collar**.

Optimal recordings
The microphone has a **circle pattern** (**omnidirectional**) and therefore captures the acoustic signal ideally. Due to a high performance, low self-noise and precise performance, even the finest sounds are optimally recorded.

High sampling rate
Typical USB microphones work with 16 Bit and 44 kHz. This Delock microphone offers a sampling rate of **24 bit** and **192 kHz**, so it is possible to record in **Hi-Fi studio quality**.

High-Res audio headphone output
The microphone has a **3.5 mm stereo jack** female port for connecting e.g. headphones or loudspeakers, for example. The audio output provides a bit depth of **32 bits** at a **sampling rate** of **192 kHz.**

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

Specification

• Connectors:
  1 x USB 2.0 Type-A male
  1 x 3.5 mm 3 pin stereo jack female
• Directivity: omnidirectional
• Sensitivity: -30 dB +/- 3 dB
• Frequency range: 50 Hz - 18 kHz
• Sampling rates:
  recording up to 24 bit / 192 kHz
  playback up to 32 bit / 192 kHz
• Signal-to-noise ratio (SNR): ca. 74 dB
• Cable length: ca. 2 m
• Housing material: metal
• Colour: black / anthracite
• Weight: ca. 30 g
• USB bus powered
• Plug & Play

System requirements

• Chrome OS
• Linux Kernel 3.3 or above
• Mac OS 10.14 or above
• Windows 8.1/8.1-64/10/10-64
• PC or laptop with a free USB Type-A port

Package content

• USB microphone

Item no. 66638

EAN: 4043619666386

Country of origin: China

Package: • Retail Box

• Clip
• Windscreen
• Storage bag
• User manual

Images

General	
Function:	Plug & Play
Supported operating system:	Chrome OS
	Windows 8 32-bit
	Windows 8 64-bit
	Windows 8.1 32-bit
	Windows 8.1 64-bit
	Windows 10 32-bit
	Windows 10 64-bit
	Linux Kernel 3.3 or above
	Mac OS 10.14 or above
Interface	
Connector 1:	1 x 3.5 mm 3 pin stereo jack female
	1 x USB 2.0 Type-A male
Technical characteristics	
Frequency range:	50 Hz - 18 kHz
Voltage:	USB bus powered
Sensibility:	-30 dB +/- 3 dB
Sample rate:	24 Bit / 192 kHz
Signal noise ratio (SNR):	ca. 74 dB
Directivity:	omnidirectional
Physical characteristics	
Weight:	30 g
Cable length:	2 m
Colour:	anthracite
	black