

Delock USB 2.0 Sound Box DAC 24 Bit / 96 KHz with Headphone Amplifier

Description

This Delock USB 2.0 Sound Box is a digital – analogue converter and expands your computer by one sound card. By sourcing out the sound processor all disturbing influences can be minimized, so that you can hear the clear sound. Just plug the Sound Box to a free USB port of your PC or notebook and connect it to your

- 1. Speaker or earphones or
- 2. Your HiFi Stereo system.

A high quality earphone amplifier is integrated in order to enjoy the clear sound through your earphones.



Item no. 62439

EAN: 4043619624393 Country of origin: China Package: Retail Box

Specification

- Connector: input: 1 x mini USB 2.0 female output: 1 x SPDIF / Coaxial Digital Out 1 x line-out analog left (white) 1 x line-out analog right (red) 1 x 3.5 mm microphone input 1 x 3.5 mm stereo headphone output 1 x 6.3 mm stereo headphone output (only active when no 3.5 mm earphones are connected)
 Function keys: 1 x volume control 1 x Select button for Line-out or earphones
 LED indicator
 Maximum sampling rate: 96 kHz
 Maximum bit racelution 24 bit
- Maximum bit resolution: 24 bit
- Powerful headphone amplifier LM 4562NA (socket-type), 16 to 150 ohm headphone impedance
- High-quality coaxial digital output -AC3 (Dolby Digital) / DTS Pass-Through

DATASHEET



- Dynamic range ca. 97 dB
- THD+N: 0.00003 % (max.)
- Dimension (LxWxH): 87 mm x 100 mm x 35 mm
- USB bus powered

System requirements

- Windows XP/XP-64/Vista/Vista-64/7/7-64/8/8-64, Mac OS 10.7.4
- PC or notebook with a free USB port

Package content

- USB 2.0 Sound Box
- USB cable
- Audio cable
- Driver CD
- User manual

Images



