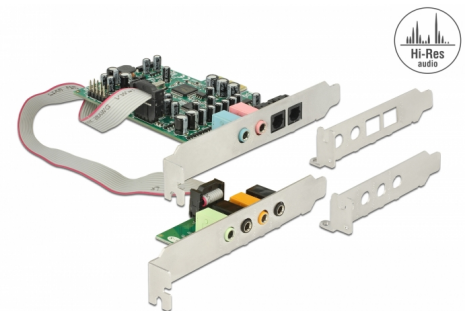**DELOCK®**
we move the world

Delock PCI Express x1 Soundcard 7.1 - 24 Bit / 192 kHz with TOSLINK In / Out

Description

This PCI Express sound card by Delock extends the system with various sound inputs and outputs and has 8 sound channels. This allows devices such as speakers, headphones etc. to be connected. When used in conjunction with a headset, the sound card is ideal for applications such as Skype or gaming. By using the included low profile brackets, the PCI Express card can be also installed into a Mini-PC.

Item no. 89640

EAN: 4043619896400

Country of origin: China

Package: Retail Box

Specification

- Connectors:
  external:
  1 x 3.5 mm stereo jack line-In
  1 x 3.5 mm stereo jack microphone input (L, R)
  1 x S/PDIF TOSLINK optical digital input
  1 x S/PDIF TOSLINK optical digital output
  1 x 3.5 mm stereo jack front speaker (L, R) (daughter card)
  1 x 3.5 mm stereo jack Surround speaker (L, R) (daughter card)
  1 x 3.5 mm stereo jack center / bass speaker (daughter card)
  1 x 3.5 mm stereo jack rear speaker (daughter card)
  internal:
  2 x 10 pin connector plug for the daughter card
  1 x 4 pin header for analogue CD-In port (signal: L-G-G-R)
  1 x 4 pin header for analogue CD-In port (signal: G-R-G-L)
  1 x 9 pin header for front panel plug
  1 x PCI Express x1, V1.1
- Chipset:
  CMedia CM8828 multi-channel audio processor
  CMedia CM9882A 8-Channel HDA Codec

- Up to 24 Bit / 192 kHz sampling rate for recording and playback
- Signal noise ratio (SNR): ca. 92 dB
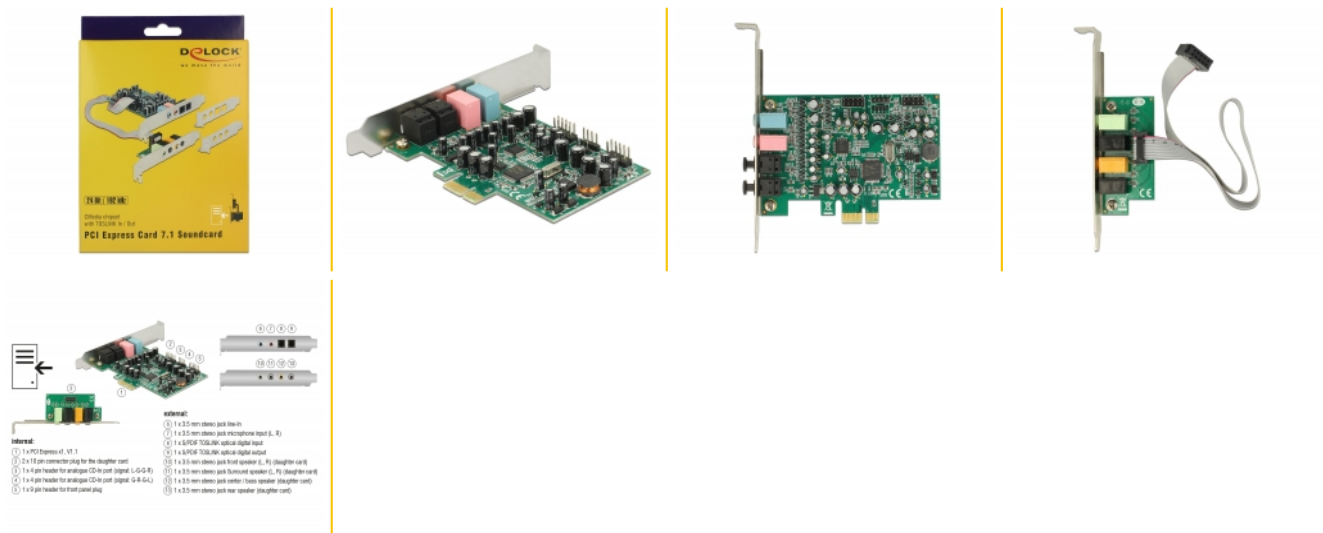- Supports ASIO and WASAPI
- Supports 7.1 channel sound

System requirements

- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC with one free PCI Express slot and one rear slot

Package content

- PCI Express card
- Daughter card
- 2 x low profile bracket
- 1 x flat ribbon cable
- CD ROM with driver and software
- User manual

Images

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20.02.2024

General

Supported operating system:	Windows 10 32-Bit
	Windows 10 64-Bit
	Windows 7 32-Bit
	Windows 7 64-Bit
	Windows 8.1 32-Bit
	Windows 8.1 64-Bit

Interface

Internal:	1 x PCI Express x1, V1.1

Technical characteristics

Chipset:	CMedia CM8828
	CMedia CM9882A
Sample rate:	24 Bit / 192 kHz
Support:	ASIO
	WASAPI
	7.1 channel sound