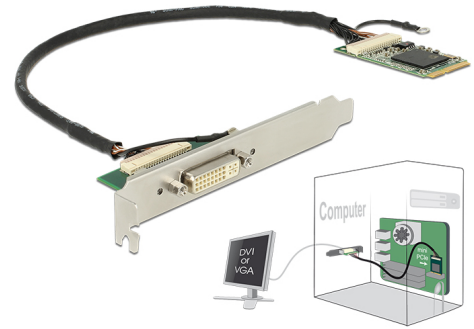


# Delock Module Mini PCIe I/O PCIe full size DVI / VGA Graphics Adapter

## Description

This Mini PCIe adapter by Delock expands the PC by one DVI output port. To this interface it can be connected e.g. a DVI display. By the help of the enclosed slot bracket the DVI port can be lead out.



**Item no. 95253**

EAN: 4043619952533

Country of origin: Taiwan,  
Republic of China

Package: Box

## Technical details

- Connector:
  - external:
    - 1 x DVI-I (Dual Link) 24+5 female
  - internal:
    - 1 x Mini PCI Express, Rev. 1.1
    - 1 x 20 pin connector
- DVI port with screw nuts
- Interface: PCI Express
- Form factor: MiniPCIe full size
- Chipset: SM750
- Graphic memory: 16 MB DDR SDRAM
- Resolution up to 1280 x 1024 @ 60 Hz
- Supports simultaneous output to two displays
- Current consumption: ca. 740 mA
- MTBF: 1.425.435 hours
- Operating temperature: -20 °C ~ 70 °C
- Storage temperature: -20 °C ~ 85 °C
- Humidity: 5 ~ 95 %

- Cable length incl. connector: ca. 30 cm
- 

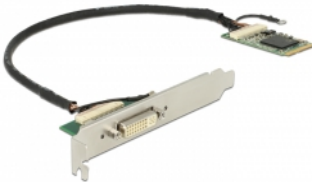
## System requirements

- Windows Vista/Vista-64/7/7-64/8.1/8.1-64/10/10-64
  - PC with one free Mini PCI Express slot
- 

## Package content

- Mini PCIe module
  - DVI adapter board
  - Connection cable, length ca. 30 cm
  - Slot bracket
  - 2 x fixing screw
  - Driver CD
  - User manual
- 

## Images



## General

Form factor:	Mini PCIe full size
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 Windows Vista 32-bit Windows Vista 64-bit

## Interface

External:	1 x DVI-I (Dual Link) 24+5 female
Internal:	1 x Mini PCI Express, Rev. 1.1

## Technical characteristics

Chipset:	SM750
Graphic memory:	16 MB DDR SDRAM
Storage temperature:	-20 °C ~ 85 °C
Operating temperature:	-20 °C ~ 70 °C
Humidity:	5 ~ 95 %
Maximum screen resolution:	1280 x 1024 @ 60 Hz
MTBF:	1.425.435 hours
Interface:	PCI Express
Current consumption:	740 mA

## Physical characteristics

Cable length incl. connector:	30 cm
-------------------------------	-------