

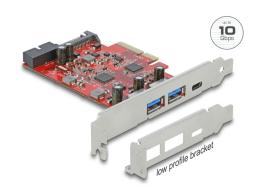
Delock PCI Express x4 Card to 1 x external USB Type-C[™] female + 2 x external USB Type-A female SuperSpeed USB 10 Gbps + 1 x internal USB 5 Gbps Pin Header

Description

This PCI Express card by Delock expands the PC bythree external USB ports as well as one internal pin header. Different USB devices, such as docking stations, card readers, external enclosures etc., can be connected to the card.

Data transfer rate 5 Gbps internal and 10 Gbps external

The card allows a data transfer rate of **10 Gbps** on the external ports, as well as 5 Gbps on the internal pin header.



Item no. 90492

EAN: 4043619904921 Country of origin: Taiwan, Republic of China

Package: Retail Box

Technical details

· Connectors:

external:

1 x USB 10 Gbps USB Type-C[™] female

2 x USB 10 Gbps Type-A female

internal:

1 x 19 pin USB 5 Gbps pin header male

1 x SATA 15 pin power connector

1 x PCI Express x4, V3.0

- Chipset: Asmedia ASM3142, Genesys Logic GL3590
- Data transfer rate up to 10 Gbps
- Bootable
- Downwards compatible to USB 3.0, USB 2.0, USB 1.1
- Power supply via PCI Express interface or via SATA 15 pin power connector
- Electrical power per port:

USB Type-CTM: max. 15 watt (5 V / 3 A)

DATASHEET



USB Type-A: max. 10 watt (5 V / 2 A)

- Supports eXtensible Host Controller Interface (xHCI) specification 1.1
- Supports UASP

System requirements

- Linux Kernel 3.12 or above
- Windows 8.1/8.1-64/10/10-64/11
- PC with one free PCI Express x4 / x8 / x16 / x32 slot

Package content

- PCI Express card SuperSpeed USB 10 Gbps
- · Low profile bracket
- User manual

Images











General

Form factor:	Low Profile
Function:	bootable
Supported operating system:	Linux Kernel 3.12 or above Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit

Interface

External:	2 x USB 10 Gbps Type-A female
	1 x USB 10 Gbps USB Type-C™ female

Technical characteristics

Chipset:	Asmedia ASM3142 Genesys Logic GL3590
Data transfer rate:	10 Gbps

Physical characteristics

Slot bracket:	Low Profile
	standard