

Delock PCI Express x4 Card to 1 x external USB Type-C™ female with PD function + 1 x external USB Type-A female SuperSpeed USB 10 Gbps (USB 3.2 Gen 2)

Description

This PCI Express card by Delock expands the PC by **two external USB 3.2 ports**. Different USB devices, such as docking stations, card readers, external enclosures etc., can be connected to the card.

Power Delivery (PD) at the USB-C™ port

The USB Type-C™ port supports the **Power Delivery function**. This allows connected devices such as smartphones, tablets and even laptops to be charged.



Item no. 89001

EAN: 4043619890019

Country of origin: China

Package: Retail Box

Specification

- Connectors:
 - external:
 - 1 x SuperSpeed USB 10 Gbps (USB 3.2 Gen 2) USB Type-C™ female (data transmission + Power Delivery)
 - 1 x SuperSpeed USB 10 Gbps (USB 3.2 Gen 2) Type-A female
 - internal:
 - 1 x 6 pin power female
 - 1 x PCI Express x4 (2-Lane), V3.0
- Chipset: Asmedia ASM3142, ASM1543
- Data transfer rate up to:
 - SuperSpeed USB 10 Gbps,
 - SuperSpeed USB 5 Gbps,
 - Hi-Speed 480 Mbps,
 - Full-Speed 12 Mbps,
 - Low-Speed 1.5 Mbps
- Downwards compatible to USB 3.0, USB 2.0, USB 1.1
- Power supply via 6 pin power connector

- Electrical power per port:
USB Type-C™: max. 30 watt (20 V / 1.5 A)
USB Type-A: max. 4.5 watt (5 V / 0.9 A)

System requirements

- Linux Kernel 3.3 or above
- Windows 8.1/8.1-64/10/10-64
- PC with one free PCI Express x4 / x8 / x16 / x32 slot

Package content

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

Images



General

Form factor:	Low Profile
Supported operating system:	Linux Kernel 3.3 or above Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit

Interface

External:	1 x USB 10 Gbps USB Type-C™ female 1 x USB 10 Gbps Type-A female
Internal:	1 x 6 pin power connector 1 x PCI Express x4, V2.0

Technical characteristics

Chipset:	Asmedia ASM3142
Data transfer rate:	10 Gbps
Maximum output power:	5 V / 3 A 9 V / 3 A 12 V / 2.5 A 15 V / 2 A 20 V / 1,5 A