



# Delock Slot bracket 1 x 19 pin USB 3.1 pin header female internal > 1 x USB Type-C™ female + 1 x USB Type-A female external

# **Description**

This slot bracket by Delock expands the PC by one external USB Type-C<sup>TM</sup> port and one USB Type-A port. The cable of the slot bracket can be connected internally to the motherboard with a 19 pin USB 3.1 pin header. Thus the internal connection will be lead outside, in order to connect devices with USB Type-C<sup>TM</sup> and USB Type-A connector to the computer.



ca. 30 cm

### Note

For the connection of two USB devices at once, which need more than 750 mA each, an additional power supply is necessary.

### Item no. 84930

EAN: 4043619849307 Country of origin: China Package: Zip poly bag

### **Specification**

• Connector:

internal:

1 x 19 pin SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) pin header female external:

1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) USB Type-C™ female

1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) Type-A female

• Pitch distance: 2.00 mm

• Screw type: M3

· Cable gauge:

28 AWG data line

24 AWG power line

- Cable diameter: ca. 5.5 mm
- 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

- Backward compatible to 19 pin USB 3.0 pin header with a data transfer rate of up to 5
   Gbps
- Power output: max. 1.5 A
- Voltage: 5 V
- Slot bracket: standard
- Cable colour: blue
- Cable length incl. connector: ca. 30 cm

# System requirements

- PC with one free slot
- Mainboard with a free 19 pin USB 3.1 pin header male

# **Package content**

Slot bracket

# **Images**







# Interface

External:	1 x USB 10 Gbps USB Type-C™ female 1 x USB 10 Gbps Type-A female
Internal:	1 x 19 pin USB 5 Gbps pin header female

# **Technical characteristics**

SuperSpeed USB 10 Gbps Data transfer rate:

# **Physical characteristics**

Pitch distance:	2.00 mm
Cable colour:	blue
Cable length:	30 cm
Conductor gauge:	28 AWG data line 24 AWG power line
Screw type:	M3
Slot bracket:	standard