

# Delock Thunderbolt™ 3 / USB Type-C™ (DP Alt Mode) 8K 30 Hz Magnetic Adapter male to female

#### **Description**

This magnetic adapter by Delock is compatible to Thunderbolt™ 3, USB 3.2 Gen 2 and USB Type-C™ DP Alt mode and can be used for connecting Thunderbolt™ as well as USB Type-C™ devices. The adapter can also be used as a port saver to protect the interface in applications with high contact durability. The adapter is designed to remain inside the port of the device and avoid the deterioration of the interface as well as act as dust protection.



When using the adapter, the cable can be connected to the counterpart of the adapter, the counterpart then connects magnetically to the remaining part in the device.

#### Quality

Optically and qualitatively the adapter convinces by its elegant metal housing, which makes it very robust and durable. The spring contacts (Pogo pins) guarantee a high functional reliability with a very high contact durability.



#### Item no. 66433

EAN: 4043619664337 Country of origin: China Package: Retail Box

## **Specification**

- Connectors:
  - 1 x Thunderbolt<sup>™</sup> / USB Type-C<sup>™</sup> (DP Alt Mode) 24 Pogo pin male >
  - 1 x Thunderbolt<sup>™</sup> / USB Type-C<sup>™</sup> (DP Alt Mode) 24 Pogo pin female
- · Transmission of audio and video signals
- Resolution up to 7680 x 4320 @ 30 Hz
  (depending on the system and the connected hardware)
- Data transfer rate up to 40 Gbps
- $\bullet$  Performance: max. 100 W (20 V / 4.5 A)
- Material: metalColour: silver





## System requirements

- PC or laptop with a free USB Type-CTM port and DisplayPort alternate mode or
- PC or laptop with a free USB Type-C™ or Thunderbolt™ 3 port

#### **Package content**

Adapter

### **Images**











#### General

Specification:	Thunderbolt™ 3
- positive in	1,100,100,000

## **Technical characteristics**

Data transfer rate:	Thunderbolt™ 3 up to 40 Gb/s
Maximum screen resolution:	7680 x 4320 @ 30 Hz

# **Physical characteristics**

Material:	metal
Colour:	silver