



# Delock External Enclosure for 2.5" SATA HDD / SSD with SuperSpeed USB 10 Gbps (USB 3.1 Gen 2)

#### Description

This aluminum enclosure by Delock can be used for the installation of a 2.5" SATA hard drive or SSD. Despite the slim design, hard disks up to a height of 9.5 mm can be installed.

### Full speed due to SuperSpeed USB 10 Gbps

Due to the VIA chipset, this hard disk enclosure supports SuperSpeed USB with up to 10 Gbps transfer speed. Thus, the full SATA 6 Gb/s transfer rate of the hard disk can be exploited.

#### Full connectivity due to USB Type-C™ port

The external enclosure is connected to a PC or laptop via a USB Type-C<sup>TM</sup> female port installed on the housing. The included USB Type-C<sup>TM</sup> to USB Type-A cable allows the connection to a free USB Type-A female port. Of course, the enclosure can also be connected via an optional USB Type-C<sup>TM</sup> cable to a free USB Type-C<sup>TM</sup> female port or a free Thunderbolt<sup>TM</sup> port.



#### **Specification**

· Connectors:

external: 1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) USB Type-C™ female internal: 1 x SATA 6 Gb/s 22 pin receptacle

• Suitable for 2.5" SATA HDD / SSD:

HDD height up to 9.5 mm SATA HDD / SSD up to 6 Gb/s supports 5 V HDD / SSD HDD / SSD up to 4 TB

- · Chipset: VIA VL716
- Data transfer rate up to 6 Gb/s
- Supports UASP
- · LED indicator for power and access
- · Robust aluminum housing
- Colour: black
- Dimensions (LxWxH): ca. 131 x 80 x 15 mm
- · Hot Swap, Plug & Play

#### System requirements

- · Linux Kernel 3.3 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC or laptop with a free USB Type-A port

#### Package content

- 2.5" external enclosure
- Cable USB-C™ male to USB Type-A male, length ca. 46 cm
- Screwdriver
- · Foam spacer
- User manual

Item no. 42611

EAN: 4043619426119

Country of origin: China

Package: Retail Box





## **Images**











General	
Function:	Hot Swap
	Plug & Play
Suitable for data medium:	2.5"
	SSD or HDD
	height up to 9.5 mm
Supported operating system:	Linux Kernel 3.3 or above
	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
Interface	
External:	1 x SuperSpeed USB 10 Gbps (USB 3.2 Gen 2) USB Type-C™ female
External: Internal:	1 x SuperSpeed USB 10 Gbps (USB 3.2 Gen 2) USB Type-C™ female 1 x SATA 6 Gb/s 22 pin
Internal:	
Internal: Technical characteristics	1 x SATA 6 Gb/s 22 pin
Internal: Technical characteristics Chipset:	1 x SATA 6 Gb/s 22 pin VIA VL716
Internal: Technical characteristics Chipset: Data transfer rate:	1 x SATA 6 Gb/s 22 pin VIA VL716
Internal: Technical characteristics Chipset: Data transfer rate: Physical characteristics	1 x SATA 6 Gb/s 22 pin  VIA VL716  SuperSpeed USB 10 Gbps
Internal: Technical characteristics Chipset: Data transfer rate: Physical characteristics Housing material:	1 x SATA 6 Gb/s 22 pin  VIA VL716  SuperSpeed USB 10 Gbps  Aluminium
Internal: Technical characteristics Chipset: Data transfer rate: Physical characteristics Housing material: Cable length:	1 x SATA 6 Gb/s 22 pin  VIA VL716  SuperSpeed USB 10 Gbps  Aluminium  46 cm
Internal: Technical characteristics Chipset: Data transfer rate: Physical characteristics Housing material: Cable length: Length:	1 x SATA 6 Gb/s 22 pin  VIA VL716  SuperSpeed USB 10 Gbps  Aluminium  46 cm  131 mm
Internal: Technical characteristics Chipset: Data transfer rate: Physical characteristics Housing material: Cable length: Length: Width:	1 x SATA 6 Gb/s 22 pin  VIA VL716  SuperSpeed USB 10 Gbps  Aluminium  46 cm  131 mm  80 mm