

Delock 4 Port USB 5 Gbps Hub with USB Type-C™ connector – USB Type-A ports on the side

Description

This solid USB hub by Delock with **metal housing** can be connected to a computer, laptop or mobile device via the **USB Type-C™** interface. It expands the computer by **4 USB Type-A ports**. Different USB devices such as USB flash memory, card reader, external enclosure etc. can be connected.



Small sturdy helper

Due to its **small dimensions and its sturdy housing**, this Delock Hub is particularly suitable for travelling. It can simply be packed into the bag together with the laptop or tablet and used as needed.

Item no. 63173

EAN: 4043619631735

Country of origin: China

Package: Retail Box

Technical details

- Connectors:
 - 1 x USB 5 Gbps USB Type-C™ male
 - 4 x USB 5 Gbps Type-A female
- Chipset: Genesys Logic GL3510
- Data transfer rate up to 5 Gbps
- 1 x LED indicator
- Robust metal housing
- Dimensions (LxWxH): ca. 90 x 30 x 13 mm
- Cable length incl. connector: ca. 20 cm
- Colour: grey
- Plug & Play

System requirements

- Chrome OS
- Linux Kernel 5.13 or above
- Mac OS 12.4 or above

- Windows 8.1/8.1-64/10/10-64/11
- iPad Air (4th Generation) or above
- iPad Pro (3rd Generation) or above
- PlayStation®5
- Surface Pro 7
- Device with a free USB Type-C™ port or with a free Thunderbolt™ 3 port

Package content

- Hub USB 5 Gbps
- User manual

Images



General

Function:	Plug & Play
Supported operating system:	Chrome OS Surface Pro 7 Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit iPad Pro (3rd Generation) or above iPad Air (4th Generation) or above Windows 11 PlayStation®5 Mac OS 12.4 oder höher Linux Kernel 5.13 or above
LED indicator:	1 x

Interface

Connector 1:	1 x USB 5 Gbps USB Type-C™ male
Connector 2:	4 x SuperSpeed USB 5 Gbps (USB 3.2 Gen 1) Type-A female

Technical characteristics

Chipset:	Genesys Logic GL3510
Data transfer rate:	5 Gbps

Physical characteristics

Cable length incl. connector:	20 cm
Length:	90 mm
Width:	30 mm
Height:	13 mm
Colour:	grey