

Item no.: 395089

Delock USB 10 Gbps USB Type-C Switch 2 to 1 bidirectional 8K

from **26,21 EUR**

Item no.: 395089
shipping weight: 0.10 kg
Manufacturer: Delock



Product Description

Description This USB Type-C™ switch by Delock is a manual bidirectional switch for connecting different devices with USB Type-C™ connection, which offers two different application possibilities.
Function 1 One USB Type-C™ device such as a monitor or an external memory can be connected to two computers. The computer that is connected to the device can be selected at the touch of a button.
Function 2 Two USB Type-C™ devices such as a monitor or a USB-PD power supply can be connected to one computer. The device to be connected to the computer can be selected at the touch of a button.
Flexible use The switch supports graphics signals with up to 8K resolution, USB-C™ with up to USB 10 Gbps data rate and Power Delivery with up to 100 W. This means it can be used flexibly for various tasks. Note Thunderbolt™ devices or cables are not supported. Please use short and high-quality cables, especially for higher resolutions.
Technical data
Connections:
Function 1 Input: 2 x USB 10 Gbps USB Type-C™ socket Output: 1 x USB 10 Gbps USB Type-C™ plug
Function 2 Input: 1 x USB 10 Gbps USB Type-C™ plug Output: 2 x USB 10 Gbps USB Type-C™ female- 1 x USB Type-C™ female (5 V power supply)- 1 x toggle button with LED indicators for 1 or 2
Resolution up to: 7680 x 4320 @ 60 Hz 3840 x 2160 @ 144 Hz (depending on system and connected hardware)- Data transfer rate up to 10 Gbps
USB Type-C™ Power Delivery (PD): up to 20 V 5 A, max. 100 W- Plastic housing- Colour: black- Dimensions (LxWxH): approx. 55 x 55 x 15 mm- Cable length without connections: approx. 50 cm
System requirements: PC or notebook with a free USB Type-C™ port- USB connection cable- Power source with a free USB Type-A port
Package contents: Bidirectional switch- USB power cable, length: approx. 1 m- Operating instructions

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

