

# INLINE® USB-C SWITCH, SWITCH FOR 2 PCS

## 4-port hub, USB 3.2 Gen.1, black



- **Efficient device management on two computers simultaneously:** The USB-C switch enables central control of up to four USB devices with easy switching via a button.
- **Reliable data transfer at up to 5 Gb/s:** The integrated USB 3.2 Gen.1 hub ensures fast and stable connection of all connected devices.
- **Space-saving solution for IT workstations and test environments:** Compact design and easy integration for changing computer assignments in professional IT scenarios.
- **LED status indicator for active device assignment:** Clear visual feedback on the currently connected source minimises the risk of confusion during system operation.
- **Power supply via DC input possible:** Supports optional power supply for power-hungry USB peripherals such as external hard drives.
- Input: 2x USB-C 3.2 Gen.1 socket
- Output: 4x USB-A 3.2 Gen.1 socket
- Toggle switch for selecting the source
- LED indicator for active source
- DC power socket (3.5x1.35mm)
- Dimensions (LxWxH): approx. 92 x 54 x 19 mm
- Colour: black
- Bootable
- Operating temperature: 0°C to +40°C
- Scope of delivery: Switch, 2x USB-C to USB-A cables, 1x DC to USB-A cable, manual (DE/EN)

The InLine® 4-to-2 USB-C Switch with integrated 4-port USB hub based on USB 3.2 Gen.1 is the ideal solution for professional applications where two computers need to access a shared USB infrastructure. With a single switch button, IT users, technicians or system houses can quickly switch between two computers while the connected USB devices (e.g. mouse, keyboard, printer or external storage) remain automatically connected to the active system.

Supporting data transfer rates of up to 5 Gb/s, the switch ensures a high-performance connection. The integrated LED indicator provides clear feedback on the currently active source and reduces operating errors in everyday work. The compact design is ideal for locations with limited space, such as server rooms, test stations or training environments.

An additional power supply can be provided via the DC connection – particularly relevant for peripheral devices with higher energy requirements. Thanks to the included USB-C and power cables, the switch is ready for immediate use and can be integrated into existing systems without driver installation.

Technical Data	
Article height:	2 cm
Article length:	9.3 cm
Article type:	USB switch
Article width:	5.5 cm
Colour:	Black
Inputs x outputs:	2x4
Type of packaging:	InLine® Header with Euro perforation

Item No.	Inputs xOutputs	EAN
606041	2 x 4	4043718344505

If you have any further questions, please contact [marketing@inline-info.com](mailto:marketing@inline-info.com)

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#### Disclaimer

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