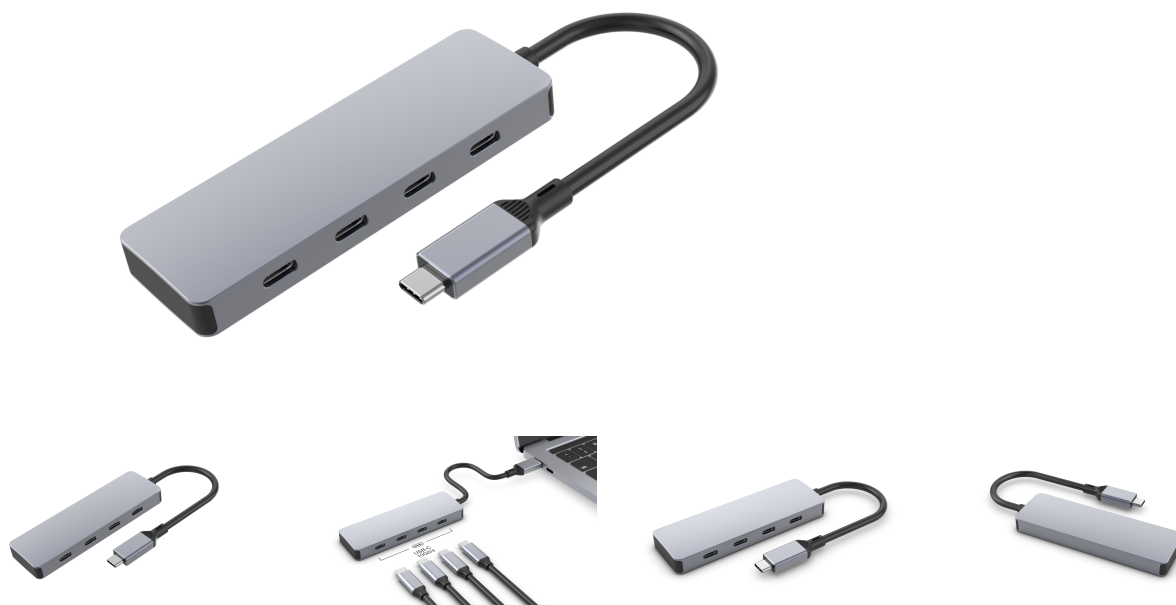


DATASHEET

USB 3.2 Hub 4-Port, 4x USB-C, 10Gbps Al, passive, USB-C



General data

The 4-port USB-C hub adds four additional USB-C data ports to a compatible USB-C host device. All four ports support USB 3.2 Gen2 with speeds of up to 10 Gbps, enabling fast data transfer for external SSDs, USB-C storage media, backups, photos, videos, and large files. The gray aluminum alloy housing offers a premium feel, robust construction, and a compact design. The hub is ideal for modern workspaces where multiple USB-C devices are used simultaneously. The retail packaging is plastic-free and made from 100% recycled cardboard.

Product information for USB 3.2 Hub 4-Port, 4x USB-C, 10Gbps Aluminum, passive, USB-C:

4-PORT USB-C HUB: Adds four additional USB-C data ports to your notebook, tablet, or compatible USB-C device.

4X USB-C WITH 10 GBPS: All four ports support high-speed data transfer for USB-C storage media, external SSDs, and modern peripherals.

USB 3.2 GEN 2 PERFORMANCE: Data rates of up to 10 Gbps enable fast transfer of large files, backups, photos, and videos.

DEDICATED DATA HUB FOR USB-C DEVICES: Ideal for expanding modern workstations with multiple USB-C accessories and storage drives.

PREMIUM ALUMINUM HOUSING: Gray aluminum alloy housing offering a high-quality feel, sturdy construction, and a compact design.

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DATASHEET

USB 3.2 Hub 4-Port, 4x USB-C, 10Gbps AI, passive, USB-C

PLASTIC-FREE RETAIL PACKAGING: Packaging made from 100% recycled cardboard, featuring a product image and description in 7 languages.

KEY TECHNICAL SPECIFICATIONS:

- 4-in-1 Type-C to 4x USB-C (Gen 2)
- 4x USB-C 3.2 Gen 2: 10 Gbps data transfer
- Chipset: GL3590 + 2x AW3410

Technical properties	
Connection Port for Host	USB-C
Construction type	table device
Number of ports USB-A	0
Number of ports USB-C	4

Available variants		
ArtNr.	Bezeichnung	Colour
USB-HUB-00003	USB 3.2 Hub 4-Port, 4x USB-C, 10Gbps AI, passive, USB-C	grey

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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