

DIGITUS USB M.2 hard disk enclosure, SSD, external, NVMe, 40Gbps, USB 4.0, aluminum, toolfree

DA-71158
EAN 4016032497493



USB hard drive enclosure, external, NVMe 40 Gbps, USB 4.0, Aluminium, tooling

The DA-71158 USB hard disk enclosure sets new standards in terms of speed and performance for NVMe SSDs. With impressive data transfer rates of 40 Gbps for NVMe, it enables lightning-fast file transfers and seamless performance. The USB 4.0 interface is backwards compatible with USB 3.2, 3.1, 3.0, 2.0 and 1.1, ensuring maximum flexibility. It supports M.2 modules in the 2230, 2242, 2260 and 2280 formats and a maximum storage capacity of up to 8 TB, making it ideal for a wide range of SSDs. The tool-free design ensures quick and easy installation with the included mounting hardware, while the robust ASM2464PD chipset ensures reliable and efficient performance. An integrated LED indicator makes it easy to monitor SSD status, and the durable Pantone 430C aluminum housing provides excellent passive heat dissipation. With compact dimensions of 116x60x20 mm and a weight of only 150 g, the housing is perfect for mobile use. It supports plug-and-play and is powered directly via the USB port. The enclosure is compatible with Windows (11, 10, 8, 7, XP, 2004), macOS, Linux (2.4.x or higher), Google Chrome OS (9.x or higher), Android and iOS and offers comprehensive support for USB-C products.

The DA-71158 M.2 NVMe SSD enclosure will become your preferred solution for high-capacity storage with super-fast data transfer speeds of up to 40 Gbps.

- Supported Mini SSD in format: M.2, M Key, B+M Key(NVMe)
- Supported storage technology: NVMe
- Max. supported capacity: 8TB

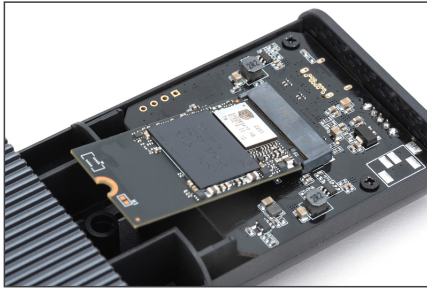
- Installation method: simple, quick installation with included mounting material
- Data transfer rate: NVMe: 40 Gbit/s
- Supports M.2 modules in the format:2230,2242,2260,2280
- Supported keys: M Key, B+M Key (NVMe)
- USB 4.0
- Backwards compatible with USB: 3.2 / 3.1/ 3.0 / 2.0 / 1.1
- Chipset: JMS581DL
- LED activity indicator:yes
- Housing: Aluminum
- Heat dissipation: passive
- Supports Plug & Play
- Power supply via USB connection
- Supports Win 11,10, 8, 7
- Supports: Android / iOS
- Supports macOS , Linux 2.4.x or higher, Google Chrome OS 9.x or higher
- Operating temperature: 5 to 50°C
- Storage temperature: -40 to 70°C
- Humidity during operation: 5 to 90% (non-condensed)
- 116x60x20mm
- Weight: 150g
- Color: Pantone 430C
- USB-C products: yes

Package contents

- External SSD enclosure, M.2 - USB Type-C™
- USB cable (C - C), 25 cm
- QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	50	8.20	48.00	39.50	17.00	32,232.00
Packaging Unit Inside	1	0.16	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.16	15.00	9.70	4.00	582.00
Net single without Packaging	0	0.15	11.60	6.00	2.00	139.20

More images:



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USB Icon
 USB 4.0
 Plug and Play
 Data Transfer Rate
 Toolfree
 Operating Temperature

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Wide compatibility: Supports M.2 modules in 2230, 2242, 2260 and 2280 formats, compatible with a wide range of SSDs.

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Housing: Aluminum

Max. supported capacity: 8TB

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Plug and Play

- Slide the power button and pull out the blank cap.
- Remove the blank cap and insert the M.2 SSD into the card slot.
- Insert the blank cap and push it back into position.
- Place the industrial jump cap on the card slot and lock on the upper side.

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40 Gbps

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