



Qoltec Drive docking station 2x SSD M.2 SATA | NGFF | USB Type C

Product code: 50310

Portable docking station, allows you to copy data by connecting the SSD to your computer using a high-speed USB C connector or directly copy offline from drive A to drive B. The total capacity of the drive is 4TB. Plug & play function, no installation required. Support for UASP standard.

INNOVATION IN YOUR HANDS



The Qoltec brand docking station is an interesting alternative, not only for people storing documents or private files on disks, but also for small businesses that want to archive their computer data without investing in expensive solutions.

TWO OPTIONS FOR COPYING DATA



The station allows two ways of copying :

The first option is to place the **M.2 SSD hard drive in port A or B**, connect the station to power using the included power adapter, and then use a USB C 3.1 cable to the computer. The second option is an offline copy function. All you need to do is place two drives in ports A and B, where the capacity of the B drive relative to the A drive should be greater or equal. Copying starts when the **COPY button is held down**. The device has LEDs to indicate the copying process.

TRANSMISSION SPEED OF 6 GB/S

Qoltec brand drive station is a device :

- suitable for M-Key and B&M-Key NVMe SSDs with sizes : 2230, 2242, 2260, 2280, 22110,
- support UASP standard, allows you to execute several commands at the same time,
- USB 3.1 Gen 1 interface allows data transmission **at 6 Gb/s**,
- the device is compatible with USB 3.1 gen 1 and backward USB 3.0 and USB 2.0,
- good stability of the device thanks to anti-slip pads,
- LED indicates the copy status (**25%, 50%, 75%, 100%**),
- single M.2 drive supports up to 4TB,
- useful when there is no other way to connect SSD,
- no need to install drivers, just plug into the USB port and use thanks to the simplicity of **Plug&Play** function.

SOLID AND LIGHTWEIGHT CONSTRUCTION



The product is characterized by an ergonomic shape providing comfort of use, and the minimalist and elegant design, which is given by the **lightweight** casing create excellent aesthetics of the device, so it will fit into any type of room. Cushioning is guaranteed by additional **non slip feet** that stabilize the housing from moving during operation.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you care about the high quality of the product you buy? Our solutions will meet your expectations. The docking station comes with a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Standard	NGFF M.2 SATA
Chipset	JMS561U
Supported operating systems	Windows Vista, 2000, XP, 7,8, 10, 11/ Mac OS10.6.2/ Linux Fedora FC8
Transmission speed	The JMS561U is able to reach a data transmission rate Up to 1000GB/hour or 300MB/sec copy performance.
Internal interface	M.2 SATA - 6 Gb/s
External interface	Type C USB 3.1
Compatible with	M.2 NVME PCI-E SSD
SSD	2 x M.2 SATA
Disk dimentions	22*30mm, 22*42mm, 22*60mm, 22*80 mm, 22*110 mm
Output current	Portable M.2 SATA drive enclosure, allows you to connect an SSD to the device of your choice using a high-speed USB C connector. It features plug & play functionality. The enclosure supports drives of different lengths, so you don't have to worry about compatibility.
Additional information	Supports single 2TB drives/ total capacity of 4TB
Material	Aluminium
Color	Black
Dimensions (L x W x H)	66 x 100 x 14 mm
Package contents	1 x HDD/SSD enclosure 1 x USB Type-C cable 1 x USB Type-C adapter 1x Power adapter 1 x Warranty Card 1 x User manual
Package depth / length [mm]	62
Package width [mm]	102
Package height [mm]	15
Net weight [kg]	0.227
Gross weight [kg]	0.314
Warranty	24 month
EAN code	5901878503103

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