



Qoltec Enclosure for drive M.2 SSD | SATA | NVMe | RGB LED | USB-C | 4TB

Product code: 52272

Portable M.2 SATA drive enclosure, allows you to connect an SSD to the device of your choice via a high-speed USB-C connector. Enclosure compatible with drives of different lengths. The USB 3.1 Gen2 interface enables data transfer rates of up to 10Gbps. A single drive supports a maximum of 4TB. Plug&play function.

- Plug&play functionality
- Aluminium enclosure
- Maximum drive capacity 4TB
- Maximum transfer rate : 10Gbps
- UASP support

WE CREATE SOLUTIONS THAT MAKE A DIFFERENCE IN EVERYDAY LIFE



Qoltec's SSD Drive Pocket is **the ideal solution for those looking for mobile and easy-to-use data storage options**, and is an interesting alternative, not only for those with documents or private files on disks, but also for small businesses wishing to archive their computer data **without investing in other costly solutions**.

DATA TRANSFER OF UP TO 10GB/S



The M.2 drive enclosure from Qoltec is a :

- Suitable for **M.2 SSD NVMe with M-Key** and **SATA with B+M-Key** with sizes : 2230, 2242, 2260, 2280,
- **UASP support**, allows multiple commands to be executed at the same time,
- **OTG support**, works with laptops and smartphones
- **USB 3.1 Gen2 interface** enables data transfer at a speed of 10 Gb/s,
- Device is **compatible with USB 3.1 Gen1 and USB 2.0**,
- Aluminium housing with RGB LED strip
- **LED with coloured RGB tape indicates copy status**,
- Single M.2 drive **supports up to 4TB**,
- Useful when there is no other way to connect an SSD,
- USB cable included,
- no need to install drivers, simply plug into a USB port and use thanks to the simplicity of the **Plug&Play function**.

INNOVATIVE DESIGN, UNPARALLELED FUNCTIONALITY



The compact and handy enclosure for your M.2 SSD is a **stylish protection for your valuable data** . The case is made of high-quality aluminium, which further helps to dissipate heat. The compact size of the enclosure will allow you to take it with you to work or wine places, the pocket fits easily into a backpack . The durable enclosure provides effective protection against crushing and prevents any damage to the drive. Unique design with RGB LED with infinitely variable colours.

SUPPORT FOR M.2 SATA AND NVME DRIVES



To install the SSD, you don't need any special tools, simply slide out the case, insert the drive accordingly and slide it back into the case. Once you have connected the pocket to the device of your choice, you can get started, the device is ready for operation.

CONFIDENCE CONFIRMED BY A WARRANTY

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

TECHNICAL DATA

Producer	Qoltec
Standard	NVME SATA
Capacity	4TB
Disk dimentions	2230, 2242, 2260, 2280
Transmission speed	NVMe : 10 Gbps NGFF : 5 Gbs
Chipset	JM5581DL
Interface	USB-C 3.1 Gen2
Housing type	External
Operating system	Windows XP/7/8/10 MacOS Linux Android
Cable length	~0.30m
Additional information	Supports UASP, OTG Designed for drives without heatsink
Colour	Grey
Material	Aluminium
Housing dimensions	47 x 102 x 15 mm
Package contents	1 x Housing 1 x Operating Instructions 1 x Warranty card 1 x Rubber caps 1 x USB-A/USB-C cable
Package depth / length [mm]	96
Package width [mm]	154
Package height [mm]	40
Net weight [kg]	0.133
Gross weight [kg]	0.196
Warranty	24 month
EAN code	5901878522722

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Mounting Fixings](#) category:

Click to view products by [QOLTEC](#) manufacturer:

Other Similar products are found below :

[5912235-1 REV](#) - [71-215091-8S](#) [75-69211-3P](#) [75-69214-6P](#) [75-69220-27S](#) [7717-8DAP](#) [85048GBESR](#) [PMS27488-001-01](#) [1-18023-0](#) [H-118-2](#) [1301790551](#) [BR16A](#) [NT20SATT01](#) [22594-8](#) [89078GBEPR](#) [89078GBESR](#) [9150700000](#) [SF4011-60101](#) [1671](#) [1855-54](#) [1996901-1](#) [2079844-1](#) [2193](#) [2518](#) [H-118-1](#) [BACC47CN2S](#) [LF9Z-1SB22](#) [WMLX-109](#) [364202K01V167](#) [ELXA051G1](#) [2547](#) [1453315-11](#) [71-452350-8S](#) [71-572965-8S](#) [75-69214-7J](#) [75-69811-3S](#) [H373247-15](#) [81517301](#) [P954-1](#) [860099-1](#) [1189-90](#) [1106352-2](#) [5D0515-20S REV A](#) [M39014/01-1570](#) [30809-700](#) [6024](#) [734032001](#) [197-007](#) [BRKT-ND](#) [197-003](#)