



## SSD Enclosure MOKiN USB4 40Gbps M.2 NVMe (black)

Ref: 6976301939070

SSD Enclosure MOKiN USB4 40Gbps M.2 NVMe (black)

MOKiN USB4 40Gbps M.2 NVMe SSD enclosure (black)

Make your work easier and enjoy greater efficiency. This SSD drive enclosure from MOKiN will let you transfer files at speeds of up to 40Gbps, and thanks to its clever design, it provides efficient heat dissipation. It supports S.M.A.R.T, UASP and TRIM, and features wide compatibility. It also supports disk management software such as Samsung Magician, for example. You'll successfully use it for work and more!

Fast file transfer

The case will be an excellent choice for graphic designers, video creators and anyone else who wants to quickly transfer files between devices. The product offers data transfer speeds of up to 40 Gbps, so you can copy all the photos or videos you need in no time. Forget about the long wait!

Refined in every detail

The product is distinguished by a carefully thought-out design with a built-in fan, thanks to which it quickly and efficiently dissipates heat. Do not be afraid that it will overheat! At the same time, it is very easy to install - you will not lose too much time on it. An additional advantage of the case is the color LED indicator, which will provide you with information on the status of its operation.



#### Wide compatibility

The chassis is compatible with M.2 NVMe 2230 / 2242 / 2260 / 2280 SSDs of up to 8 TB. It also works perfectly with the Thunderbolt 4 / 3 standard and USB 4 / 3.2 / 3.1 / 3.0 / 2.0. What's more, you can easily connect it to various popular devices such as laptops, tablets and smartphones.

#### Included

SSD drive case Storage case Card key USB-A to USB-C cable User manual

Manufacturer MOKiN Model UD1101 Max. transmission speed 40 Gbps Compatible drives M.2 NVMe 2230 / 2242 / 2260 / 2280 SSD Max disk capacity 8 TB Compatibility Thunderbolt 4 / 3, USB 4 / 3.2 / 3.1 / 3.0 / 2.0 Dimensions 12.7 x 12.4 x 2.11 cm Weight 167,26 g

Price:

**€ 92.50**

IT Accessories, Drive enclosures

