

Link do produktu: <https://sosos.pl/ssd-acc-dock-station-usb-c2xm2-nvme-adsa-m2c-axagon-p-34422.html>



Ssd Acc Dock Station USB-C/2XM.2 Nvme ADSA-M2C Axagon

Cena	459,63 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1438635
Kod EAN	8595247906496
ManufacturerCode	ADSA-M2C
Wymiary	68 x 68 x 17 mm
Objętość brutto	0.00113 cubm
Jednostkowa waga brutto	0.35 kg
Category Code	HDA
Szerokość opakowania wysyłkowego	17 cm
Wysokość opakowania wysyłkowego	9.5 cm
Unit Box Length	0.07
Kolor	Szary
Dołączone akcesoria	• NVMe dock, • power adapter 100-240V / 5V-3A, • USB-C USB-A cable 25 cm, • USB-C USB-C cable 25 cm
Strona główna dostawcy	www.axagon.eu/en/produkty/adsa-m2c?ami=219
Ilość w opakowaniu	1
Jednostkowa waga netto	0.094 kg
CnCode	84733080
Głębokość opakowania wysyłkowego	7 cm
Waga opakowania wysyłkowego	0.35 kg
Unit Box Width	0.17
Unit Box Height	0.095
DDR3 1600/1333/1066/800	ADSA-M2C

Opis produktu

ADSA-M2C SuperSpeed USB-C 10 Gbps dual M.2 NVMe dock

Dual USB 3.2 Gen 2 docking station for M.2 NVMe SSDs with cloning function.

The AXAGON ADSA-M2C DUAL NVMe CLONE MASTER DOCK SuperSpeed USB-C 10 Gbps docking station quickly and easily connects up to two NVMe (PCI-Express) M.2 SSD disks to your computer. Comfortable connection allows reversible USB-C connector. You will find two cables to connect the box in the package - standard USB-C -> USB-A cable and also USB-C -> USB-C cable.

This little helper will give you the easiest and fastest way to connect up to two NVMe M.2 SSDs to your computer. You just take the M.2 card and insert it into the base, no tools or accessories are needed. Replacing M.2 SSDs is very fast and easy.

You can also use the docking station to easily clone the contents of connected NVMe disks without the need to connect to a PC. Insert the source M.2 disk into the first slot of the station (source) and insert the target M.2 disk into the second slot (target). Then you just press the clone button and watch the cloning process on a scale of four LEDs. After all the data has been copied, there is an exact copy of the original M.2 disk on the destination disk. The dock can thus be used as an autonomous device for convenient duplication and disk image creation. This is the easiest way to transfer the contents of one SSD to another SSD, including a working operating system (Windows, macOS, Linux...).

Fast USB 3.2 Gen 2 interface and NVMe Express support with UASP function support allow you to enjoy the speed of modern NVMe M.2 SSD disks. TRIM support to reduce gradual degradation of SSD performance over time. Reading S.M.A.R.T. information monitoring the condition of the connected disks.

Low docking station centre of gravity is for good stability. Rubber anti-slip pads prevent sliding on the table. Modern minimalist design of aluminum body.