

Link do produktu: <https://sosos.pl/hdd-acc-dock-station-usb322535-sata-adsa-st-axagon-p-34423.html>

Hdd Acc Dock Station USB3.2/2.5"/3.5" Sata ADSA-ST Axagon

Cena	135,01 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1438638
Kod EAN	8595247903082
Wysokość opakowania wysyłkowego	14.5 cm
Unit Box Length	0.14
Kolor	Czarny
Dołączone akcesoria	• SSD/HDD dock, • USB-B USB-A cable, 70 cm long, • power adapter 100-240V / 12V-2.5A
ManufacturerCode	ADSA-ST
Wymiary	142 x 102 x 80 mm
Objętość brutto	0.003654 cubm
Jednostkowa waga brutto	0.6 kg
Category Code	HDA
Szerokość opakowania wysyłkowego	18 cm
Waga opakowania wysyłkowego	0.6 kg
Unit Box Width	0.18
Unit Box Height	0.145
DDR3 1600/1333/1066/800	ADSA-ST
Długość przewodu	0.7 m
Strona główna dostawcy	www.axagon.eu/en/produkty/adsa-st?ami=219
Ilość w opakowaniu	1
Jednostkowa waga netto	0.33 kg
CnCode	84733080
Głębokość opakowania wysyłkowego	14 cm

Opis produktu

ADSA-ST SuperSpeed USB dual HDD dock

USB 3.2 Gen 1 docking station for up to two HDDs/SSDs at the same time. Disk cloning without PC.

SuperSpeed USB 5 Gbps docking / cloning station AXAGON ADSA-ST DUAL station quickly and easily connects up to two SATA disk to your computer at the same time. The USB-B connector on the dock together with the supplied USB-B USB-A cable enables a connection to computer.

This handy helper allows you to connect SATA disks to your computer or notebook in the easiest way. No need for mounting as with an external box, just slide one or even two disks into the base at the same time. Technicians will also appreciate the fast disk replacement.

SATA 6G interface with UASP support allows you to enjoy the speed of modern SSD disks. The TRIM feature support to reduce gradual degradation of SSD performance over time. Reading S.M.A.R.T. information monitoring the condition of the connected disks. Sleep support of attached drives and station.

Easy and fast attached disk content cloning without the need for a PC connection. The HDD dock can be used as an autonomous device for convenient duplication and disk image creation. This is the easiest way to transfer the contents of old disk to new SSD, including a working operating system (Windows, macOS, Linux...). SSD cloning speed up to 300 MB/s.

The station case is sufficiently robust and durable, which allows perfect stability even with inserted disks. Rubber pads reduce vibration of hard drives. The outer case is made of aluminum with an elegant brushed surface.