AXAGON

Axagon ADSA-M2C22 USB-C 20Gbps Dual M.2 NVMe & SATA SSD Docking and Cloning Station



Brand : Axagon

Product code: ADSA-M2C22

Product name : AXAGON ADSA-M2C22 USB-C 20Gbps Dual M.2 NVMe & SATA SSD Docking and Cloning Station

- Docking station for 2x M.2 NVMe / SATA SSD
- USB-C 20Gbps
- Realtek RTL9220DP chipset
- Disk cloning without PC (1->1), software RAID
- UASP, TRIM, S.M.A.R.T. support
- Compatible with Thunderbolt and MacBook
- USB-C cable 30 cm
- 3-year warranty



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Axagon ADSA-M2C22 USB-C 20Gbps Dual M.2 NVMe & SATA SSD Docking and Cloning Station. Storage media type: SSD, Storage drive interface: M.2, Storage drive sizes supported: M.2. Host interface: USB 3.2 Gen 2x2 Type-C. Product colour: Black, Material: Aluminium, Maximum data transfer rate: 20 Gbit/s. Number of fans: 1 fan(s), Fan diameter: 8 cm, Bearing type: Sleeve bearing. Width: 87 mm, Depth: 101 mm, Height: 35 mm

Hard drive	
Storage media type *	SSD
Storage drive interface *	M.2
Storage drive sizes supported *	M.2
Number of storage drives supported	2
Ports & interfaces	
Host interface *	USB 3.2 Gen 2x2 Type-C
DC-in jack	✔
Features	
Product colour	Black
Material	Aluminium
Maximum data transfer rate	20 Gbit/s
Plug and Play	✔
S.M.A.R.T. support	✔
TRIM support	✔
LED indicators	✔
On/off switch	✔
UASP support	✔
Certification	CE, RoHS, Reach
Cooling	
Built-in fan	✔
Number of fans	1 fan(s)
Fan diameter	8 cm
Bearing type	Sleeve bearing
Software	
Windows operating systems supported	✔

Software	
Linux operating systems supported	✔
Mac compatibility	✔
Mac operating systems supported	✔
Weight & dimensions	
Width	87 mm
Depth	101 mm
Height	35 mm
Weight	293 g
Packaging data	
Package width	160 mm
Package depth	97 mm
Package height	81 mm
Package weight	646 g
Package type	Box
Packaging content	
AC adapter included	✔
Cables included	USB Type-C to USB Type-C
Manual	✔
Included power plug types	EU
Quick installation guide	✔
Other features	
Chipset	Realtek RTL9220DP
Warranty period	3 year(s)
Compliance certificates	CE, REACH, RoHS
Logistics data	
Country of origin	China

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Catalog Object Cloud

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