

ASUS ESD-T1A/BLK/G/AS// SSD enclosure Black M.2

Brand : ASUS

Product code: 90DD02N0-M09000

Product name : ESD-T1A/BLK/G/AS//

USB 3.2 de 2, 10 Gbps, 142 g

ASUS ESD-T1A/BLK/G/AS// SSD enclosure Black M.2:

Ultrafast performance: USB-C 3.2 Gen 2x1 interface for up to 10 Gbps transfer speeds, while SATA offers up to 6 Gbps

Dual M.2 interface: Supports M.2 NVMe PCIe or SATA SSDs with 2242/2260/2280 form factor

DIY-friendly design: Exclusive Q-latch mechanism makes it easy to mount an SSD into the enclosure

Military-grade toughness: Meets MIL-STD-810H drop resistance and IP68 water and dust resistance standards for added durability

Wide-ranging compatibility: Bundled USB-C cable to connect to PCs, laptops, mobile devices and the latest-gen gaming consoles

ASUS ESD-T1A/BLK/G/AS//. Product type: SSD enclosure. Number of storage drives supported: 1, Storage drive size: M.2, Supported storage drive interfaces: M.2, PCI Express, Serial ATA. Data transfer rate: 10 Gbit/s. Product colour: Black. USB connector type: USB Type-C



Storage		System requirements	
Number of storage drives supported *	1	Mobile operating systems supported	Android
Storage drive size *	M.2	Windows operating systems supported	✓
Supported storage drive interfaces *	M.2, PCI Express, Serial ATA	Mac operating systems supported	✓
Ports & interfaces		Operational conditions	
USB connectivity *	✓	Operating temperature (T-T)	0 - 70 °C
USB version	3.2 Gen 2 (3.1 Gen 2)	Storage temperature (T-T)	-40 - 60 °C
USB connector type	USB Type-C	Operating relative humidity (H-H)	15 - 90%
USB connector gender	Female	Storage relative humidity (H-H)	10 - 90%
Design		Weight & dimensions	
Product type *	SSD enclosure	Width	125.3 mm
Product colour *	Black	Depth	54.3 mm
Key lock	✓	Height	13.3 mm
Compatible products	PS5, Xbox	Weight	142 g
Certification	MIL-STD-810H IP68	Other features	
Performance		Device type	Solid-state drive (SSD)
Data transfer rate	10 Gbit/s	Logistics data	
Power		Quantity per pack	1 pc(s)
AC adapter output voltage	5 V		



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Catalog Object Cloud



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