MSI SPATIUM M461 1 TB M.2 PCI Express 4.0 NVMe 3D NAND

Brand : MSI **Product code:** SPATIUM M461 PCIE 4.0 NVME M.2

1TB

Product name: SPATIUM M461

- PCIe Gen4x4 Interface And Complies With The NVMe 1.4 Standard
- Sequential Read Speeds Up To 5000MB/s And Write Speeds Up To 4200MB/s
- Up to 900 TBW
- Built-In Data Security And Error-Correction Capabilities
- 500GB to 4TB Capacities In M.2 2280 Form Factor
- Suitable For Both Desktop And Notebook

Spatium M461 PCIe 4.0 NVMe M.2 1TB

MSI SPATIUM M461 1 TB M.2 PCI Express 4.0 NVMe 3D NAND:

From the MSI universe comes storage with blazing speeds and incredible performance. Take your system to the next level with SPATIUM. Optimized for the PCIe Gen4 interface, SPATIUM M461 SSD reaches read/write speeds up to 5000/4200 MB/s, allowing for rapid data transfer and shortened game load times.







Features		Features	
NVMe version 1.4 SSD capacity * 1 TB		Mean time between failures (MTBF) TBW rating	1500000 h 250
SSD form factor * Interface *	M.2 PCI Express 4.0	Power	
NVMe *	✓	Operating voltage Power consumption (idle)	4.1 V 0.05 W
Memory type * 3D NAND Component for * PC/Laptop M.2 SSD size 2280 (22 x 80 mm) Random read (4KB) 630000 IOPS Random write (4KB) 750000 IOPS Sequential read speed (ATTO) 5000 MB/s Sequential write speed (ATTO) 3200 MB/s S.M.A.R.T. support ✓	3D NAND PC/Laptop	Weight & dimensions	
	2280 (22 x 80 mm) 630000 IOPS 750000 IOPS	Width Depth Height Weight	21 mm 79 mm 2 mm 453 g
	·	Operational conditions	
		Operating temperature (T-T) Storage temperature (T-T)	0 - 70 °C -40 - 85 °C
		Other features	
		Warranty period	5 year(s)

