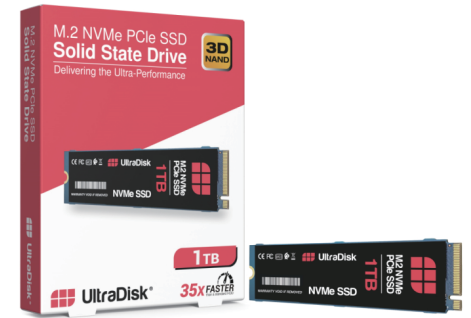


## SSD Solid State Drive

### Features and Benefits

- Sequential Read of up to 3,500MB/s and Write of up to 2,700MB/s<sup>1</sup>
- Faster boot up, loading and file transfers
- Quicker loading time and application launch
- Reliable storage
- Low power consumption, cool and quiet operation



## UltraDisk M.2 NVMe PCIe Solid State Drive



### 3-Year Warranty

We offer a 3-year warranty on all UltraDisk SSDs



### High Performance

Faster boot up, loading & file transfers -  
Make everything on your computer faster



### Proven Reliability

All UltraDisk SSDs undergo countless in-house stress tests and evaluations to ensure they deliver in absolute quality and reliability

### Improve your PC performance with UltraDisk Solid State Drive

UltraDisk M.2 NVMe PCIe SSD provides top performance for gaming and hardware enthusiasts who are looking to build or upgrade their PC. Powered with the latest 3D NAND technology, with excellent performance of read/write speeds up to 3,500MB/s & 2,700MB/s<sup>1</sup>, and delivers 6x the performance of a SATA SSD with quicker loading times, less power consumption and lower heat. All UltraDisk SSDs undergo countless in-house performance test and evaluations to ensure they deliver in absolute quality, optimal speeds, high endurance and reliability.

### Product Specifications

Form Factor	M.2 2280
NAND Flash	3D NAND
Interface	NVMe PCIe Gen3 x4
Capacities	128GB, 256GB, 512GB, 1TB, 2TB
Sequential Read/Write	128GB-1TB: up to 2,400/2,000MB/s
Sequential Read/Write	2TB: up to 3,500/2,700MB/s
Operating Temperature	0°C to +70°C
Storage Temperature	-40°C to +85°C
Dimensions	22 x 80 x 3.5 mm
Weight	6.6g
Life expectancy	up to 2 million hours MTBF
Warranty	3-Year Limited Warranty

### UltraDisk Part Number

128GB	UDSSDM2NVME-128G
256GB	UDSSDM2NVME-256G
512GB	UDSSDM2NVME-512G
1TB	UDSSDM2NVME-1TB
2TB	UDSSDM2NVME-2TB

<sup>1</sup>. Refers to the speed of 2TB model. Speed may vary due to host hardware, software, and usage.