

The P320 PCIe M.2 internal SSD is a high-performance storage solution designed to enhance the speed and responsiveness of your computer. With its M.2 form factor and PCIe interface, this SSD offers blazing-fast read and write speeds, significantly reducing application loading times and improving overall system performance.

Whether you're gaming, editing multimedia content, or handling intensive computing tasks, the P320 SSD ensures smooth operation and a seamless user experience. Upgrade your system with the P320 PCIe M.2 SSD and enjoy enhanced performance for all your computing needs.

Features

- Thermal Throttling Technology
- S.M.A.R.T health info supported
- TRIM commend supported
- O/S Supported: Windows® 7*/8.0*/8.1/10/11 (*May require driver)
- Five-year warranty





Specifications

Model / Capacity	2TB	1TB	512GB	256GB	128GB		
Form Factor / Interface	PCIe Gen3 x4 M.2 2280 NVMe 1.3						
Seq. Read/Write (MB/s)	3,000 / 2,200			2,200/1,200	1,600/1,000		
Endurance (TBW)	960ТВ	480TB	240TB	120TB	60TB		
Operating Temperature	0 ~ 70°C						
Operating System	$ Windows \$ \ 7*/8.0*/8.1/10/11 $						
Dimension	3.15"(L) x 0.87"(W) x 0.15"(H) 8 cm (L) x 2.2 cm (W) x 0.38 cm (H)						
Weight	0.02 lbs / 11 g						
Warranty	5-year warranty						

Ordering Info

Capacity	Part Number	EAN / UPC Code	Capacity	Part Number	EAN / UPC Code
2TB	P320P2TBM28	4711378427639	256GB	P320P256GM28	4711378427608
1TB	P320P1TBM28	4711378427622	128GB	P320P128GM28	4711378427592
512GB	P320P512GM28	4711378427615			

