ZENITH P4L
M.2 2280 PCIe Gen4x4 SSD

Zenith P4L SSD

M.2 2280 PCIe Gen4x4 SSD

GeIL Zenith P4L PCIe M.2 2280 SSD Incredible speed and capabilities, and sequential Read/Write speeds up to 5,000 MB/s and 4,500MB/s, giving you efficient computing performance, Zenith P4L using the latest Gen4 NVMe™ technology, provides 4x of performance over SATA SSD in optimal workflow and low power to ensure data security while It also enhances system reliability.

Support PCIe Gen 4.0 x 4 NVMe1.4

Spend less time waiting with read/write speeds up to 5,000 MB/s and 4,500 MB/s[1].

Boost work performance

Zenith P4L provides high speed data transfer rates that will drastically improve the overall system performance and user experience.

Easy to upgrade your PC

M.2 2280 form factor can fit in any desktop, saving space for your ideal setup design.

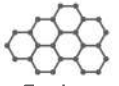**Read Up To 5,000 MB/s** **Write Up To 4,500 MB/s**

1.4 NVMe | 3D NAND | High Performance | Graphene Heatsink

Specifications

Form Factor	M.2 2280
Interface	PCIe 4x4 with NVMe1.4
Capacity	512GB / 1TB / 2TB
NAND Flash	3D NAND
Max Sequential Read Up To	5,000MB/s[1]
Max Sequential Write Up To	4,500MB/s[1]
Operating Temperature	0°C ~70°C
Shock Resistance	1500G / 0.5ms
Dimension	80mm x 22mm x 3.5mm
MTBF	2,000,000 hours
Warranty	5 Years Limited Warranty

Model Number

Capacity	Model Number
512GB	GZ80P4L-512GP
1TB	GZ80P4L-1TBP
2TB	GZ80P4L-4TBP

[1] Performance may vary based on SSD capacity, host hardware and software, operating system, and other system variables

*Backwards compatible with PCIe Gen3 x2, PCIe Gen2 x4, PCIe Gen2 x2, and PCIe Gen2 x1.
*1TB=1,000,000,000,000 bytes, 1GB=1,000,000,000 bytes.Actual user storage less.
*Megabyte per second(MB/s) = one million bytes per second.Based on internal testing; performance may vary depending upon host device,usage conditions,drive capacity, and other factors.
*5 years or Max Endurance(TBW) limit,whichever occurs first.

www.geilmemory.com

5 YEAR WARRANTY

GeIL

CE FC RoHS

Made in Taiwan