



PCIe Gen5 x4 M.2 2280 NVMe 2.0 Performance
Seq. Read/Write Speeds up to 14,000 MB/s and 12,000 MB/s
Blower Fan Active Cooling Design

VIPER PV573 PCIe Gen5 x4 M.2 2280 SSD

The Viper PV573 Gen5 SSD transforms system performance with impressive 14,000 MB/s read and 12,000 MB/s write speeds. Its active cooling fan ensures consistent stability during prolonged, high-intensity operations. By integrating cutting-edge performance with robust built-in protection, this SSD empowers gamers, content creators, and professionals to seamlessly handle complex workflows and push the boundaries of their creative potential.

Features

- Equipped with a PCIe Gen 5 x4 interface
- Sequential read/write speeds of up to 14,000 MB/s and 12,000 MB/s
- Dual-layer aluminum heatsink with fan for active cooling
- Active cooling delivers sustained speed and stability during extended use
- Lowers temperatures by up to 40% compared to passive heatsinks
- Available in 2TB and 4TB storage capacities
- Compatible with the latest Intel and AMD platforms
- Five-year warranty



Specifications

Model / Capacity	4TB	2TB
Form Factor / Interface	M.2 2280 PCIe Gen5 x4 NVMe 2.0	
Seq. Read/Write (MB/s)	14,000 / 12,000	
Endurance (TBW)	3000TB	1500TB
Operating Temperature	0 ~ 70°C	
Operating System	Windows® 7*/8.0*/8.1/10/11 (*May require drivers depending on system conditions)	
Dimension	0.96" (L) x 3.15" (W) x 0.65" (H) / 2.45cm (L) x 8cm (W) x 1.65cm (H)	
Weight	0.11 lbs / 52 g	
Warranty	5-year warranty <small>*The PV553 M.2 2280 PCIe Gen5 x4 SSD must be used with a heat shield to avoid slowdown caused by overheating protection mechanism. Disassembling or removing the heat shield on one's own constitutes deliberate damage and is not covered by the warranty.</small>	

Ordering Info

Capacity	Part Number	EAN / UPC Code
4TB	PV573P4TBM28H	4711378429312
2TB	PV573P2TBM28H	4711378429305