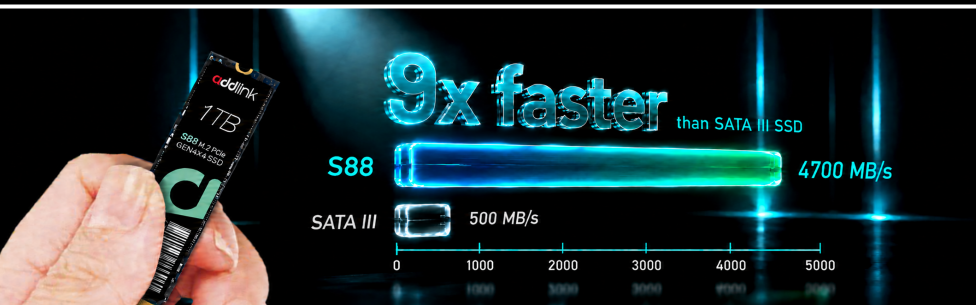




Smart Gen4 Speed. Built for More.



S88 M.2 PCIe GEN4X4 NVMe

Upgrade your desktop or laptop with the addlink S88 PCIe Gen4 NVMe SSD. Designed for mainstream users, it balances speed, capacity, and value for computing, gaming, and creative workflows. With read speeds up to 4,700 MB/s and write speeds up to 4,200 MB/s, the S88 improves responsiveness, shortens loading times, and speeds up large-file transfers. Available in capacities up to 1TB, the S88 delivers optimized performance for different needs. Whether upgrading a work PC, expanding a game library, or managing creative files, it provides responsive Gen4 performance at an accessible price.

Specification Highlights

HARDWARE INFORMATION	Capacity	512GB	1TB
	Interface	PCIe 4.0 NVMe 1.4 Compatibility with PCIe 3.0	
	Form Factor	M.2 2280	
	NAND Flash	3D NAND Flash	
		80mm (L) x 22mm (W) x 2.25mm (H)	
PERFORMANCE	Seq. R/W (MB/s) up to	3500/2000	4700/4200
RELIABILITY	Operating Temp. MTBF	0°C ~ 70°C 1.5 Million hours	
FEATURES	SLC Caching, Host Memory Buffer (HMB), LDPC RAID ECC,SMRAT, TRIM, Thermal Throttling		
WARRANTY	5 Years Warrantu		

*Performance depending on host device, interface, usage conditions & other factors.

Ideal For:

- Mainstream PC Gamers
- Students and Office Professionals
- Content Creators
- Desktop and Laptop Upgrades
- Large Game and File Libraries
- Users Upgrading from SATA or Older PCIe SSDs