

M.2 PCle | G57 GEN5X4 NVMe SSD

addlink G57 Gen5 SSD redefines high-speed storage with its ultra-slim design, powered by an advanced 6nm PCle Gen5 controller and DRAM acceleration, delivering speeds of 14,000 MB/s read and write for an unrivaled smooth experience. Crafted for Gen5 systems, its sleek profile fits most PCs and slides effortlessly into the Laptop. With a smart thermal optimization design, it stays cool even under intense workloads. Perfect for creative professionals, and Al innovators, the G57 is more than just storage—it's the ultimate blend of portability and power, empowering you to break limits and shape the future!

HARDWARE	Interface Compatibility Capacity Form Factor NAND Flash	PCIe Gen5x4 NVMe 2.0 (Backwards compatible with PCIe Gen4, Gen3 interfaces) 1TB, 2TB, 4TB M.2 2280 3D NAND, DRAM: LPDDR4
PERFORMANCE	Sequential Read Sequential Write	Up to 14,000 MB/s Up to 14,000 MB/s
RELIABILITY	Operating Temperature Storage Temperature	0°C to 70°C -40°C to 85°C
FEATURES	DRAM Cache, LDPC ECC, SLC Cache, SMART, TRIM, Smart Thermal Control	
WARRANTY	5 Years Limited Warranty	



