

XPG GAMMIX S60 1 TB M.2 PCI Express 4.0 NVMe 3D NAND



Model: AGAMMIXS60-1T-CS

Manufacturer: ADATA

EAN: 4711085946157

Product Code: 861887

R4,616

Absolutely Dominate the Competition

Strike back without fear! The GAMMIX S60 is equipped with a PCIe Gen4 x4 transmission interface which can achieve sequential read/write speeds of up to 5,000/4,200MB per second, enough to dominate the latest e-sports platforms. It is twice as fast as standard PCIe Gen3 SSDs and 15 times faster than a SATA SSD. It is fully backward compatible with current PCIe 3.0 platforms and delivers the thrill of crushing your opponents!

Your PS5's Secret Weapon

Running out of drive space after installing a few games?! The GAMMIX S60 is the best solution to the PS5's lack of built-in storage capacity. Not only does its form factor fit perfectly with the PS5's memory slot design, but its performance matches official PS5 requirements. Adding more AAA games will not be a problem.

Attention! Large Capacity Incoming!

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Powerful performance no matter the file size. The GAMMIX S60 is available in a spacious 2TB capacity and utilizes a variety of data protection and correction technologies to greatly increase its Total Bytes Written volume (TBW) and durability to meet the needs of various storage applications.

Essential Gaming Performance

The GAMMIX S60 is equipped with a SLC caching algorithm and HMB (Host Memory Buffer), delivering the advantages of caching and improving the efficiency of multi-file processing. The SSD also adopts a LDPC (Low Density Parity Check Code) error correction mechanism and high-level encryption technology to ensure the accuracy and security of data transmission.

SSD ToolBox Software

ADATA SSD Toolbox allows for the monitoring of drive health and remaining life through Self-Monitoring, Analysis and Reporting Technology (S.M.A.R.T.) attributes. It also lets you keep track of the current operating temperature, capacity, and total space used, plus keeps you up-to-date on firmware.

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