



XPG GAMMIX S70 BLADE 512 GB M.2 PCI Express 4.0 NVMe 3D NAND



Model: AGAMMIXS70B-512G-CS

Manufacturer: ADATA

EAN: 4711085936219

Product Code: 512941

R3,395

Speed Ahead with PCIe 4.0

With the latest PCIe Gen4 interface, the GAMMIX S70 BLADE will help you dominate the competition with sequential read/write performance of up to 7400/6800/MB per second. That's up to two times faster than PCIe 3.0 SSDs! For ease of use, it's backward compatible with PCIe 3.0.

Cool in the Heat of Battle

Sporting a robust high-temperature resistant aluminum heatsink, the GAMMIX S70 BLADE gets rid of heat effectively. So effective in fact it is able to reduce temperatures by up to 20 percent. Plus, the heatsink looks amazing too with its streamlined surface and ridged geometric lines.

Perfect for Compact and Thin Devices

Featuring a M.2 2280 form factor, the GAMMIX S70 BLADE is perfect for laptops and thinner devices,

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giving you the performance you need regardless of space constraints.

Works with PS5

Got a PS5 and need more capacity? The GAMMIX S70 BLADE is your answer. Plug one into your PS5 and enjoy better, smoother performance over the built-in storage.

Made to Perform

- Compliant with NVMe 1.4
- Higher capacities and enhanced efficiency and durability with 3D NAND Flash
- M.2 2280 specification: supports the latest generation PCIe 4.0 platform
- Perfect for avid gamers, overclockers, and PC enthusiasts

Boosting Your Performance

In combination with Dynamic SLC Caching and DRAM Cache Buffer, the GAMMIX S70 BLADE gives you a performance boost for video editing, rendering, and gaming.

The Ultimate Game Cache

Equipped with 3D NAND Flash memory, the S70 BLADE offers capacities of up to 4TB. What's more, with error correcting and protection technologies, it comes with a high Total Bytes Written (TBW) rating for excellent durability and longevity.

Security and Integrity

On top of its core performance characteristics, the S70 BLADE supports LDPC error correcting code technology to detect and fix a comprehensive range of data errors for accurate data transmissions. In addition, with End-to-End (E2E) Data Protection, RAID Engine support, and AES 256-bit Encryption, the S70 BLADE ensures data security and integrity.

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