XPG SGAMMIXS55-1T-C internal solid state drive 1 TB M.2 PCI Express 4.0 NVMe 3D NAND

Model: SGAMMIXS55-1T-C

Manufacturer: ADATA

EAN: 4711085942357

Product Code: 19721

R3,475

Mainstream Specs with Superior Performance

The GAMMIX S55 adopts a mainstream PCIe Gen4 x4 transmission interface which complies with the NVMe 1.4 standard, delivering excellent read and write performance, and supports the latest Intel and AMD platforms, adding a powerful tool to your mobile working arsenal.

A Smooth Immersive Experience

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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The GAMMIX S55 boasts a sequential read and write speed of 5,000/3,700MB per second, three times faster than standard PCIe Gen3 SSDs, and is fully backward compatible with PCIe 3.0 platforms. The GAMMIX S55 is a fully fueled engine for all your work and gaming needs.

Upgrade Your Mini Laptops and Handhelds

Featuring an M.2 2230 form factor, the GAMMIX S55 is easily installed in extremely limited system enclosures including in devices such as mini laptops, handheld game systems, and tablets*. It can even to replace handheld gaming SSDs to massively expand usable storage capacity. The GAMMIX S55 is not only the perfect size for the job, it also provides a seamless experience when gaming on-the-go.

Generous 2TB Capacity

Utilizing 3D NAND flash, the GAMMIX S55 is available in generous capacities of up to 2TB and includes a number of data protection and correction technologies. Its TBW (Total Bytes Written) volume and durability have also been greatly improved to meet the requirements of high capacity storage.

Shining Technology

Faster! The GAMMIX S55 comes with a SLC cache algorithm, Host Memory Buffer, and LDPC (Low Density Parity Check Code) error correction mechanism, which greatly improve system loading, data caching, and transmission stability.

SSD Toolbox for Real-time Status Oversight

SSD Toolbox ensures you are running the latest firmware to maintain the highest level of performance. Self-Monitoring, Analysis and Reporting Technology (S.M.A.R.T.) monitors SSD health status and remaining lifespan, as well as current operating temperature and storage capacity, so users can track SSD status in real time.

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