

HD-AG2TS60

Adata GAMMIX S60 2TB M.2 PCI-e Gen4 x4 NVMe Solid State Drive

Product Overview

Adata Gammix S60 2TB M.2 PCI-e Gen4 x4 NVMe Solid State Drive, AGAMMIXS60-2T, 3D NAND Flash, Up to 5000 MB/s Sequential Read Speed, Up to 4200 MB/s Sequential Write Speed, 450TB Terabytes written (TBW)



Specifications

About this product

The Adata GAMMIX S60 2TB M.2 PCIe Gen4 x4 NVMe SSD offers sequential read/write speeds up to 5000/4200 MB/s, PS5 compatibility, and advanced 3D NAND durability. Perfect for gaming, video editing, and high-performance computing, it provides large storage and reliable performance for professional and gaming workloads.

Overview Summary:

The Adata GAMMIX S60 2TB M.2 PCIe Gen4 NVMe SSD is designed for gamers and professionals who demand top-tier speed and performance. With read speeds up to 5000 MB/s and write speeds of 4200 MB/s, this drive is perfect for intensive gaming, video editing, and other high-performance tasks. Its 2TB capacity offers ample storage for large game libraries, media files, and applications. Compatible with both PCIe 3.0 and PCIe 4.0 platforms, including PS5, this SSD ensures smooth gameplay with faster load times. Upgrade your system now and enjoy faster data access, enhanced durability, and better security features. Buy now for a seamless experience!

Performance tier: High-end gaming

Uses: Gaming, video editing, storage expansion, high-performance computing, PS5 storage upgrade

Overview:

GAMMIX S60 2TB M.2 PCIe Gen4 x4 NVMe SSD - Unleash Speed and Power

The GAMMIX S60 2TB M.2 PCIe Gen4 x4 NVMe Solid State Drive (AGAMMIXS60-2T) is designed to deliver exceptional speed and performance for gaming enthusiasts and professionals alike. With ultra-fast sequential read speeds of up to 5000 MB/s and write speeds of up to 4200 MB/s, this drive outperforms traditional PCIe Gen3 and SATA SSDs by leaps and bounds. Whether you're upgrading your gaming rig or enhancing your PS5 experience, the GAMMIX S60 is built to meet modern storage demands with robust durability and advanced data protection technologies.

Description:

The GAMMIX S60 offers gamers and tech enthusiasts a high-performance storage solution that combines blazing fast speeds, large storage capacity, and enhanced durability. Its 2TB capacity is perfect for storing large game libraries, while its PCIe Gen4 x4 interface ensures you get the fastest data transfer rates available. Compatible with both PCIe 3.0 and 4.0 platforms, including the PS5, the GAMMIX S60 delivers top-tier performance for all your storage needs.

Features:

Blazing Fast Speeds for Ultimate Gaming Performance

The GAMMIX S60 is engineered for gamers who demand speed. With read speeds up to 5000 MB/s and write speeds up to 4200 MB/s, this SSD offers performance that far exceeds traditional SATA SSDs. It's equipped with a PCIe Gen4 x4 interface, providing twice the speed of PCIe Gen3 and up to 15 times the speed of SATA-based SSDs. This makes it an ideal solution for modern gaming, especially for demanding titles that require high-speed data access.

Perfect Upgrade for Your PS5

Struggling with limited storage on your PlayStation 5? The GAMMIX S60 is here to solve that problem. This 2TB SSD fits perfectly into the PS5's M.2 slot and meets Sony's official performance requirements. Enjoy smooth gameplay with faster load times and the ability to install more AAA titles. Whether you're into action-packed shooters or expansive open-world games, this SSD provides the storage and performance you need for an uninterrupted gaming experience.

Massive 2TB Capacity for More Games and Data

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Product Specification Sheet

With a spacious 2TB storage capacity, the GAMMIX S60 provides ample space for your growing game library, media files, and other large applications. Its robust data protection and error-correction technologies, including Low Density Parity Check Code (LDPC), ensure long-term reliability and minimize data loss. With a Total Bytes Written (TBW) rating designed for heavy use, this SSD is built to last and handle intense data loads.

Enhanced Data Security and Performance

This SSD is equipped with several technologies designed to enhance both its performance and data integrity. The SLC caching algorithm and Host Memory Buffer (HMB) optimize multi-file processing and improve overall read/write efficiency. Meanwhile, LDPC error correction and high-level encryption technologies ensure that your data is not only fast but also secure.

Comprehensive Monitoring with ADATA SSD ToolBox

With ADATA's SSD ToolBox software, you can easily monitor the health of your GAMMIX S60 . The software allows you to track various parameters such as drive health, remaining lifespan, temperature, and available capacity. You can also receive firmware updates directly through the tool, ensuring your drive is always up-to-date and running optimally.

Key Benefits:

- Ultra-fast read and write speeds: Achieve up to 5000 MB/s read and 4200 MB/s write speeds, ideal for high-demand gaming and multimedia applications.
- 2TB capacity: Ample storage for large games, media files, and applications.
- PS5 compatible: Perfect fit for expanding your PlayStation 5 storage with high-performance speeds.
- Robust durability: High Total Bytes Written (TBW) rating for long-lasting performance.
- Advanced data protection: Equipped with LDPC error correction and encryption technologies for data security.
- SLC caching and HMB: Enhanced performance for fast multi-file processing.

Elevate your gaming and computing experience with the GAMMIX S60 . Whether you're upgrading your gaming PC or expanding your PS5 storage, this SSD is built for speed, reliability, and performance.

FAQ

Is the GAMMIX S60 2TB SSD compatible with PS5?

Yes, it fits the PS5 M.2 expansion slot and meets Sony's performance requirements for fast load times and smooth gameplay.

Can I use it in a laptop or desktop?

Yes, the M.2 2280 form factor is compatible with laptops and desktops supporting PCIe Gen4/3 x4 NVMe SSDs.

How durable is this SSD?

With 3D NAND, 450TB TBW, and 1,500,000 hours MTBF, it is built for long-term reliability and intensive workloads.

Does it require additional cooling?

No, the design with heatsink ensures efficient thermal management without extra cooling solutions.

What comes in the package?

The package includes the Adata GAMMIX S60 2TB SSD and a user manual with installation guide.

Specifications:

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Product Specification Sheet

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Specifications

Product Code	HD-AG2TS60
Capacity	1TB / 2TB
Form Factor	M.2 2280
NAND Flash	3D NAND
Dimensions (L x W x H)	80 x 22 x 3.13mm / 3.15 x 0.87 x 0.13inch (with heatsink)
	80 x 22 x 2.15mm / 3.15 x 0.87 x 0.09inch (without heatsink)
Weight	11g / 0.39oz (with heatsink)
	7g / 0.24oz (without heatsink)
Interface	PCIe Gen4 x4
Sequential Read (Max*)	Up to 5,000MB/s (PC/Laptop)
Sequential Write (Max*)	Up to 4,200MB/s
Operating Temperature	0degreesC - 70degreesC
Storage Temperature	-40degreesC-85degreesC
Shock Resistance	1,500G/0.5ms
MTBF	1,500,000 hours
Terabytes Written (TBW)(Max Capacity*)	450TB

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/HD-AG2TS60-Adata-GAMMIX-S60-2TB-M-2-PCI-e-Gen4-x4-NVMe-Buy-p-330074.php>

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