

NEWS RELEASE

## Seagate Delivers Speed and Performance to PlayStation Gamers with the Officially Licensed Seagate Game Drive PS5 NVMe SSD

10/3/2023

FREMONT, Calif.--(BUSINESS WIRE)-- PlayStation® gamers can now experience the speed and technology of Seagate's PCIe Gen4 NVMe solid state drives (SSD) on their consoles. Today, Seagate Technology Holdings plc (NASDAQ: STX) announced it's officially licensed for PlayStation Seagate Game Drive PS5® NVMe™ SSD. The drive offers gamers the latest PCIe Gen4 NVMe SSD technology and the fastest performance from the company's **line of officially licensed for PlayStation storage products** – bringing speed, endurance, and high capacity to PlayStation 5.

Delivering sequential read speeds of up to 7300 MB/s,<sup>1</sup> the Seagate Game Drive PS5 NVMe SSD catalyzes PCIe Gen4 power with transfer rates up to two times faster than PCIe Gen3 SSDs. The drive is built with a Seagate-validated E18 controller and 3D TLC NAND to provide advanced speed and durability for console gaming. With a minimalist heatsink that was designed to seamlessly fit the PlayStation®5 console, the SSD maximizes gaming performance and protects the drive's storage from thermal throttling. With simple installation, gamers can play PlayStation 5 games directly from the drive.

Available in capacities up to 2TB, the Seagate Game Drive PS5 NVMe SSD offers long lasting endurance of 1.8M MTBF and up to 2550 TBW. The drive includes a five-year limited warranty<sup>2</sup> so gamers have peace of mind.

Shipping now, the officially licensed Seagate Game Drive PS5 NVMe SSD is offered for \$99.99 (1TB), and \$149.99 (2TB).

Please [visit the press kit](#) to view and download images.

## About Seagate Technology

Seagate Technology is the leading innovator of mass-capacity data storage solutions. We create breakthrough technology so you can confidently store your data and easily unlock its value. Founded over 45 years ago, Seagate has shipped over four billion terabytes of data capacity and offers a full portfolio of storage devices, systems, and services from edge to cloud. To learn more about how Seagate leads storage innovation, visit [www.seagate.com](http://www.seagate.com) and our **blog**, or follow us on **Twitter**, **Facebook**, **LinkedIn**, and **YouTube**.

1Performance based on CrystalDiskMark v.7.0.0 x64 on Windows 10 host with PCIe Gen4 motherboard.

2Not available in all countries.

©2023 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, and the Spiral logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB equals one trillion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions, and thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and disk capacity. Seagate reserves the right to change, without notice, product offerings or specifications.

**Roland Warzog**

[roland.warzog@seagate.com](mailto:roland.warzog@seagate.com)

**Greg Belloni**

[gregory.belloni@seagate.com](mailto:gregory.belloni@seagate.com)

Source: Seagate Technology Holdings plc