



Press Release

KIOXIA announces the EXCERIA PLUS G2 Portable SSD Series

New portable flash storage device takes chic and timeless design for everyday users to the next level



Düsseldorf, Germany, 24 October, 2024 – [KIOXIA Europe](#), a worldwide leader in memory solutions, announces the EXCERIA PLUS G2 Portable SSD Series, a new external storage solution. Utilizing KIOXIA's SSD technology and BiCS FLASH 3D flash memory, the EXCERIA PLUS G2 Portable SSD Series features a compact, elegant, and handy design that is ideal for on-the-go users and content creators.

The KIOXIA EXCERIA PLUS Portable SSD series^[1] puts emphasis on both timeless design and portability with its elegant, pocket-sized housing. Compact and easy-to-grip, this portable SSD series fits up to 2TB of data in the palm of your hand. Smaller and lighter compared to its award-winning¹ predecessor, the new EXCERIA PLUS G2 Portable SSD's aluminum housing further improves ergonomics while enabling effective heat dissipation during heavy workloads.



With speeds of up to 1050MB/s read and 1000MB/s write^[2], the EXCERIA PLUS G2 Portable SSD Series features a slim USB Type-C connector with a USB 3.2 Gen2 interface enabling fast transferring of 4K videos and high-res photos. Capacities will be offered in 500GB, 1TB and 2TB.

Compatible out-of-the-box with Windows OS, macOS, iPadOS, Android, PS4, PS4 Pro, PS5 and Xbox Series X/S, each EXCERIA PLUS G2 Portable SSD also includes both a Type-C to A and Type-C to C cable to ensure compatibility on both current and legacy systems.

For maintenance and monitoring, users can utilize KIOXIA's SSD Utility management software and even add an extra layer of security with password protection.

The new EXCERIA PLUS G2 Portable SSD enables users to take their content with them, offering both fast and reliable storage in a sleek and ergonomic form factor that comfortably fits in the palm of your hand.

The EXCERIA PLUS G2 Portable SSD will be available in Q4/2024.

For more information about the KIOXIA EXCERIA PLUS G2 Portable SSD, visit:

<https://europe.kioxia.com/en-europe/personal/ssd/exceria-plus-g2-portable.html>

###

Notes

¹ KIOXIA EXCERIA PLUS G1 Portable SSD has been awarded Best External Storage 2023 by the European Hardware Association at Computex in Taipei

² MB/s is calculated as 1,000,000 bytes/s. These values are the best values obtained in a specific test environment at KIOXIA Corporation and KIOXIA Corporation warrant neither read nor write speeds in individual devices. Read and write speed may vary depending on a device used and file size read or written.

Definition of capacity: KIOXIA defines a megabyte (MB) as 1,000,000 bytes, a gigabyte (GB) as 1,000,000,000 bytes and a terabyte (TB) as 1,000,000,000,000 bytes. A computer operating system, however, reports storage capacity using powers of 2 for the definition of 1GB = 2^{30} = 1,073,741,824 bytes and therefore shows less storage capacity. Available storage capacity (including examples of various media files) will vary based on file size, formatting, settings, software and operating system, such as Microsoft Operating System and/or pre-installed software applications, or media content. Actual formatted capacity may vary.



The following trademarks, service and/or company names – PCIe, PCI-SIG – are not applied, registered, created and/or owned by KIOXIA Europe GmbH or by affiliated KIOXIA group companies. However, they may be applied, registered, created and/or owned by third parties in various jurisdictions and, therefore, protected against unauthorized use. All other company names, product names and service names may be trademarks of their respective companies.

The line-up of personal products varies by country and region.

Product images may differ from actual product.

KIOXIA Europe GmbH

KIOXIA Europe GmbH (formerly Toshiba Memory Europe GmbH) is the European-based subsidiary of KIOXIA Corporation, a leading worldwide supplier of flash memory and solid-state drives (SSDs). From the invention of flash memory to today's breakthrough BiCS FLASH™, KIOXIA continues to pioneer cutting-edge memory solutions and services that enrich people's lives and expand society's horizons. The company's innovative 3D flash memory technology, BiCS FLASH™, is shaping the future of storage in high-density applications, including advanced smartphones, PCs, SSDs, automotive and data centers.

Visit our [KIOXIA website](#)

Contact details for publication:

KIOXIA Europe GmbH, Hansaallee 181, 40549 Düsseldorf, Germany

Tel: +49 (0)211 368 77-0

Email: KIE-support@kioxia.com

Contact details for editorial enquiries:

Lena Hoffmann, KIOXIA Europe GmbH

Tel: +49 (0) 211 36877 382

Email: lena1.hoffmann@kioxia.com

Issued by:

Ristead McSweeney, 360 Technology Agency

Tel: +353 (0)85 872 5798

Email: ristead@360technology.io