



XS1000 external solid state drive (SSD)

Kingston's XS1000 external SSD delivers fast, portable storage in a sleek, compact design. With USB 3.2 Gen 2 speeds of up to 1,050MB/s and capacities of up to 2TB, it's perfect for hassle-free backups. Compatible with USB Type-C® and Type-A, it ensures seamless connectivity.

- Compact, pocket-sized form factor
- Speeds up to 1,050MB/s¹ with USB 3.2 Gen 2
- Increased storage up to 2TB²

Specifications

Interface	USB 3.2 Gen 2
Speed ¹	Up to 1,050MB/s read, 1,000MB/s write
NAND	3D
Capacities ²	1TB, 2TB
Dimensions	69.54 x 32.58 x 13.5mm
Weight	28.7g
Casing material	Metal + plastic
Includes	12" USB Type-C (drive) to USB Type-A (host) cable USB Type-A to USB Type-C adapter
Operating temperature	0°C~40°C
Storage temperature	-20°C~85°C
Warranty/support ³	Limited 5-year warranty with free technical support
Compatible with ⁴	Windows® 11, 10, macOS (v.10.15.x +), Linux (v. 4.4.x +), Chrome OS™, Android™, iOS/iPadOS® (v.13+)

Part Numbers XS1000

SXS1000/1000GA	SXS1000/2000GA	SXS1000R/1000GA
SXS1000R/2000GA		

Part Numbers XS SSD Rubber Sleeve 3 Pack

SNA-XSR1-3P		
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1. Based on internal testing. Speed may vary due to host hardware, software and usage. USB 3.2 Gen 2 host device required for optimal speeds.
2. Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's [Flash Memory Guide](#).
3. Limited warranty based on 5 years or "SSD Life Remaining" which can be found using the Kingston SSD Manager (Kingston.com/SSDManager). A new, unused product will show a wear indicator value of one hundred (100), whereas a product that has reached its endurance limit of program erase cycles will show a wear indicator value of one (1). See [Kingston.com/wa](#) for details.
4. Compatibility with Windows, macOS, Linux, Chrome OS, iOS/iPadOS and Android devices may vary and is largely dependent on the host software/hardware (please see your host manufacturer's support site for capabilities). For Android/iOS/iPadOS devices, an additional OTG cable (not supplied by Kingston) may be required.



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