

Product Specification

2TB SLIMXPRESS PORTABLE SOLID-STATE DRIVE



Introducing the Integral SlimXpress portable SSD (solid-state drive). Our latest high-performance portable SSD with USB Type-C 3.2 Gen 2 for super-fast transfer speeds of up to 1050MB/s read and 1000 MB/s write speeds. Available in 500GB, 1TB, 2TB and 4TB storage options.

- Super Speed Performance - Experience up to 1050 MB/s read and 1000 MB/s write speeds thanks to the USB 3.2 Gen 2 in a compact, portable design. Offering NVMe Solid State Drive performance that will handle the most demanding tasks without compromise.
- Plug & Play - No need for apps or drivers, the SlimXpress Portable Solid-State Drive with USB-C 3.2 Gen 2 is compatible with Windows, Mac, Linux, Android, Smart TV's, and Gaming (Compatible with Thunderbolt 3).
- Move with confidence - Our Integral Memory SlimXpress Portable SSD was designed with you in mind! Measuring only 106mm (L) x 32mm (W) x 9mm (D) the slim metal design provides portable convenience and protection within a sleek and stylish case.
- What's in the Box - 2TB Portable SSD, USB-C to USB-C cable, USB type C to USB type A adapter and quick start guide.
- Reliable and Durable - With over 30 years in the industry, all Integral memory products are built to the highest standards, using premium quality components and tested for usability and reliability.
- 4-year warranty - The SlimXpress Portable Solid-State Drive comes with a 4-year warranty or writing the maximum TBW (Terabytes Written) as published in our specification sheet, whichever comes first

SKU	INSSD2TPORT3.2SLIMX
EAN	5055288449718

	Width (mm)	Depth (mm)	Height (mm)	Weight (g)
Product	32	9	106	43
Packaging	103	23	127	88

Capacity (GB)	2TB
Read speed (MB per second)	1050
Write speed (MB per second)	1000
TBW Rating	1360

USB Version	3.2 Gen 2x1
Device Interface	USB Type C
Product Colour	Black
Storage temperature (T-T) (Degrees Celcius)	-40 - 85
Operating temperature (T-T) (Degrees Celcius)	0 - 55
Quick Start Guide (Y/N)	Y
Cables included	USB-C to C Cable and USB C to USB A Adapter
Certification	CE and UKCA