



KODAK INTERNAL SSD **NVMe™ PCIe Gen3 x4 - X300 SERIES**



Ideal for ultrabooks, desktop, workstations, and high-performance computing.

PRO PERFORMANCE

UPGRADE YOUR COMPUTER WITH A STATE-OF-THE-ART M.2 2280 NVMe™ PCIe GEN3 X4 SSD DRIVE

Faster response of your most resource-demanding applications, including games

IMPROVED PERFORMANCES DURING YOUR COMPUTER'S STARTUP AND SHUTDOWN PHASES.

Quieter and more shock-resistant than a classic hard drive.

IMPROVE YOUR PERFORMANCE AND ENJOY THE SPEED, RELIABILITY AND EFFICIENCY OF 3D NAND

The Kodak internal SSD drive will instantly boost your computer, up to 20x faster than a classic hard drive* !

[MORE INFO ON : KODAKFLASH.COM](http://KODAKFLASH.COM)



SPECIFICATIONS

Interface	NVMe PCIe Gen 3.0 x 4
Form factor	M.2 2280 80mm (L) x 22mm (W) x 2mm (H)
Capacities	128GB, 256GB, 512GB, 1TB, 2TB
Memory management	ECC (Error Correction Code), Static and dynamic wear leveling Bad block / TRIM / SMART / Over-Provision / Low Power management Adaptative performance tuning
Warranty	5 years

Capacity	CDM (1GB) *		TBW / TBF
	Read Speed	Write Speed	
128GB	Up to 1500 MB/s	Up to 500 MB/s	100TB / 1.5M Hours
256GB	Up to 1700 MB/s	Up to 1000 MB/s	200TB / 1.5MH
512GB	Up to 2000 MB/s	Up to 1000 MB/s	400TB / 1.5MH
1TB	Up to 2500 MB/s	Up to 2000 MB/s	600TB / 1.5MH
2TB	Up to 2500 MB/s	Up to 2000 MB/s	900TB / 1.5MH

* Based on internal testing.
Performance may vary depending on the use and devices.

LOGISTIC

REFERENCE	DESCRIPTION	EAN (SINGLE)	EAN (INNER)	EAN (MASTER)
EKSSD128GX300SK	Kodak SSD M2 Nvme X300s 128GB Intern	3 126 170 175 090	3 126 170 175 106	3 126 170 175 113
EKSSD256GX300SK	Kodak SSD M2 Nvme X300s 256GB Intern	3 126 170 175 120	3 126 170 175 137	3 126 170 175 144
EKSSD512GX300SK	Kodak SSD M2 Nvme X300s 512GB Intern	3 126 170 175 151	3 126 170 175 168	3 126 170 175 175
EKSSD1TX300SK	Kodak SSD M2 Nvme X300s 1TB Intern	3 126 170 175 182	3 126 170 175 199	3 126 170 175 205
EKSSD2TX300SK	Kodak SSD M2 Nvme X300s 2TB Intern	3 126 170 175 212	3 126 170 175 229	3 126 170 175 236

