

KODAK

Internal M.2 NVMe GEN3x4 SSD X350 Specification





KODAK Internal SSD X350 is a new generation high-speed storage product that can provide a capacity range from 128GB to 2TB, with speeds up to up to 3400 MB/s $^{\,1}$ read and up to 3000 MB/s write high-performance.

KODAK Internal SSD X350 easy installation, plug and play, compatible with all kinds of brand laptops.

1. Product specifications

- Capacity
 - 128GB, 256GB, 512GB, 1TB,2TB
- Size
 - 80x22x3.6mm
- Interface
 - PCIE NVME GEN3X4
- Operating System compatibility
 - Support Windows XP and later version
 - Support MAC OS 10.8 and later version
 - Support Linux kernel 2.4.10 and later version

- Temperature Range
 - Operation: 0°C~45°C
 - Storage: -20°C ~ 75°C
- Certification
 - CE
 - FCC
 - RoHS



2. Product Performance

PN Number	Capacity	Crystal Disk Mark	
		Read (MB/s)	Write (MB/s)
EKSSD128GX350K	128GB	3000	3000
EKSSD256GX350K	256GB	3000	3000
EKSSD512GX350K	512GB	3400	3000
EKSSD1TGX350K	1TB	3400	3000
EKSSD2TGX350K	2TB	3400	3000

3. Product design rendering





4. Product packaging



