



# KODAK

## INTERNAL M.2 NVMe GEN4x4 SSD X410

### Specification





KODAK SSD GEN4x4 X410 solid-state drive is a new generation of high-speed storage product, which can provide a capacity range from 256GB to 4TB. Equipped with a DDR cache chip, it efficiently improves the read and write efficiency, with a rate that can reach UP to 7000 MB/s<sup>1</sup> for reading and UP to 6500 MB/s for writing, achieving high performance. Tailored for users of high-end PC computers and PS5 game consoles, it offers high-speed transmission of video files and powerful performance. Easily handle the pressure brought by high-end game operation to solid-state drives, efficiently handle files, and have excellent temperature performance.

## 1. Product specifications

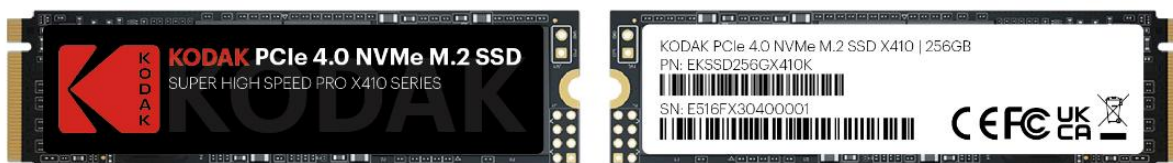
<ul style="list-style-type: none"><li>● <b>Capacity</b> 256GB, 512GB, 1TB, 2TB, 4TB</li><li>● <b>Size</b> 80x22x3.6mm</li><li>● <b>M.2</b> PCIe NVMe GEN4x4</li><li>● <b>Operating System compatibility</b> Support Windows XP and later version Support MAC OS 10.8 and later version Support Linux kernel 2.4.10 and later version</li></ul>	<ul style="list-style-type: none"><li>● <b>Temperature Range</b> Operation: 0°C ~ 45°C Storage: -20°C ~ 75°C</li><li>● Compliant with RoHs</li><li>● Features Support End to end data path protection Thermal throttling SmartECCTM SmartRefreshTM Drive log TCG Pyrite TCG OPAL4 I/O+ Technology4</li></ul>
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## 2. Product Performance

PN	Capacity	CrystalDiskMark	
		Read(MB/s)	Write(MB/s)
EKSSD256GX410K	256GB	6800	6000
EKSSD512GX410K	512GB	6800	6000
EKSSD1TX410K	1TB	7000	6200
EKSSD2TX410K	2TB	7000	6500
EKSSD4TX410K	4TB	7000	6500

## 3. Product design rendering



## 4. Product packaging

