



# KODAK 2.5" INTERNAL SSD SOLID STATE DRIVE

## POWER MEMORY X150 SERIES

Power up your computer in seconds and discover a new era of computing!

- The Power Plus SSD drive will instantly boost your computer, up to 10x faster than a classic hard drive\*.
- Improved performances during your computer's startup and shutdown phases.
- Faster response of your most resource-demanding applications, including games.
- Quieter and more shock-resistant than a classic hard drive

\* Based on internal testing with a standard 7200RPM hard drive.

- Improve your performances and enjoy the speed, reliability and efficiency of the new generation of 3D NAND.
- Capacities: 120GB, 240GB, 480GB, 960GB
- 3 years warranty



# Product specifications:

<b>Interface</b>	SATA III 6Gb/s (compatible SATA II 3Gb/s)
<b>Form factor</b>	2.5 inches 100mm (L) x 69.85mm (W) x 7.00mm (H)
<b>Capacities</b>	120, 240, 480, 960GB
<b>Read Speed (Sequential)</b>	120GB: Up to 520MB/s* 240GB: Up to 520MB/s* 480GB: Up to 520MB/s* 960GB: Up to 520MB/s*
<b>Write Speed (Sequential)</b>	120GB: Up to 500MB/s* 240GB: Up to 500MB/s* 480GB: Up to 500MB/s* 960GB: Up to 500MB/s*
<b>Reliability</b>	2,000,000 hours
<b>Memory management</b>	ECC (Error Correction Code) Static and dynamic wear leveling Bad block management TRIM management SMART management Over-Provision Low power management
<b>Warranty</b>	3 years

- Based on internal testing with a standard 7200RPM hard drive. Speeds may vary depending on usage and hardware used.

# Logistics:

<b>Kodak internal SSD X150 Series</b>					
<b>Product number</b>	<b>Product description</b>	<b>Single EAN</b>	<b>5 pieces EAN</b>	<b>20 pieces EAN</b>	
EKSSD120GX150K	Kodak internal SSD X150 120GB	3 126 170 154 750	3 126 170 154 767	3 126 170 154 774	
EKSSD240GX150K	Kodak internal SSD X150 240GB	3 126 170 154 781	3 126 170 154 798	3 126 170 154 804	
EKSSD480GX150K	Kodak internal SSD X150 480GB	3 126 170 154 811	3 126 170 154 828	3 126 170 154 835	
EKSSD960GX150K	Kodak internal SSD X150 960GB	3 126 170 167 477	3 126 170 167 484	3 126 170 167 491	