NANOSECONDS ARE THE NEW SECONDS.

INTEL® OPTANE™ SSD 905P SERIES

IDEAL FOR:

- Engineering Design
- CGI, Particle Simulation
- High Resolution Rendering
- Game Development

EXCEPTIONAL STORAGE EXPERIENCE BUILT TO SPEED UP WORKLOADS

Sequential read speeds up to 2.6GB/s

INDUSTRY LEADING ENDURANCE DESIGNED TO MEET DEMANDING REQUIREMENTS

10 Drive Writes per Day (DWPD)

LARGE CAPACITY OPTIMIZED FOR BIG DATA SETS

Up to 960 GB

Form Factor & Capacity:	U.2 (480 GB) AIC (960 GB)
Random 4k Read:	Up to 575K IOPS
Random 4k Write:	Up to 550K IOPS
Sequential Read:	Up to 2.6GB/s
Sequential Write:	Up to 2.2GB/s
Latency:	<10uS
Endurance:	Up to 10 Drive Writes per Day (DWPD) JESD218 workload • 480GB: 4.8 TB/day – 8.76 PB written • 960GB: 9.6 TB/day – 17.52 PB
Warranty:	5 years