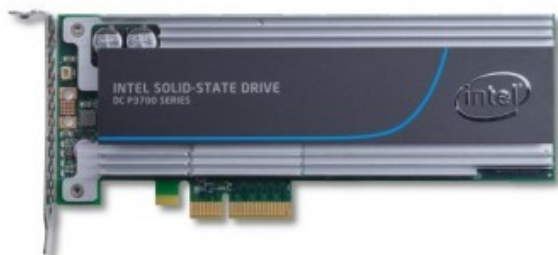


Intel SSD DC P3600 Series 400GB, NVMe PCI-Express 3.0 x4, 20nm, MLC, HHHL

Kod producenta: SSDPEDME400G401



Interfejs	PCI-Express 3.0 x4
Technologia	MLC
Pojemność	400 GB
Maks. prędkość odczytu	2100 MB/s
Maks. prędkość zapisu	550 MB/s
IOPS 4kb random reads	320000
IOPS 4kb random writes	30000
Format	HHHL
MTBF	2000000 h
Endurance	2.19 PBW
DWPD	3.00
Waga	185g
Gwarancja	5 lat

Breakthrough performance - The Intel® Solid-State Drive Data Center Family for PCIe* brings extreme data throughput directly to Intel® Xeon® processors with up to six times faster data transfer speed than 6 Gbps SAS/SATA SSDs.¹ The performance of a single drive from the Intel SSD Data Center Family for PCIe, specifically the Intel® Solid-State Drive Data Center P3700 Series (460K IOPS), can replace the performance of 7 SATA SSDs aggregated through a host bus adapter (HBA) (approximately 500K IOPS).

Modernizes data center storage - Intel led the industry in creation of a new Non-Volatile Memory Express* (NVMe*) storage interface standard. NVMe overcomes SAS/SATA SSD performance limitations by optimizing hardware and software to take full advantage of NVM SSD technology.

Comprehensive solution - Intel is driving transition to NVMe SSDs by providing a comprehensive product line, enabling extensive system compatibility, delivering Intel drivers as well as supporting industry driver development, and completing numerous industry standard compliance certifications.

Proven quality and reliability - Intel SSD Data Center Family for PCIe devices are based on Intel-developed controller, firmware, and leading manufacturing process NAND flash memory. Rigorous qualification and compatibility testing ensures a highly reliable SSD. [The Intel® SSD Data Center Tool](https://www.intel.com/content/www/us/en/storage/solid-state-drives/data-center.html) provides a powerful set of management capabilities.

Strona firmowa produktu:

<https://www.superstorage.pl/intel-ssd-dc-p3600-series-400gb-nvme-pci-express-30-x4-20nm-mlc-hhhl-p-956.html>