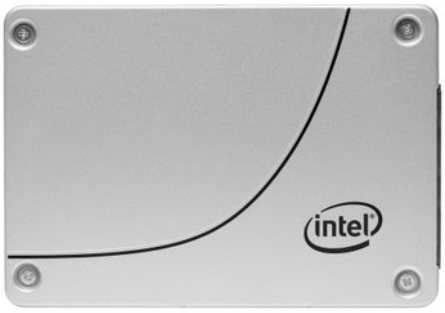

SSD Solidigm (Intel) S4610 960GB SATA 2.5 SSDSC2KG960G801 (DWPD 3)

Model: SSDSC2KG960G801

Manufacturer: SOLIDIGM

EAN: 735858361958

Product Code: 19584

R3,830

Intel® Smart Response Technology: No | Drive capacity: 960 GB | SSD endurance rating: 5.8 PBW | Launch date: Q3'18 | Intel Rapid Start Technology version: 0.00 | Operating shock: 1000 G | Component for: Server/workstation | End-to-End Data Protection: Yes | Status: Launched | SSD power consumption (active): 3.0W | Maximum operating temperature: 70 °C | SSD form factor: 2.5" | Last change: 63903513 | Power consumption (idle): 1 W | SSD ARK ID: 134917 | Product colour: Silver | Product series: S4610 | Temperature monitoring and logging: Yes | Sequential writing speed: 510 MB/s | Intel Smart Response Technology version: 0.00 | Intel High Endurance Technology (HET): No | Product series: Intel® SSD D3-S4610 Series | Intel® Rapid Start Technology: No | Data transfer rate: 6 Gbit/s | Enhanced Power Loss Data Protection technology: Yes | Harmonized System (HS) code: 84717070 | SSD hardware encryption: AES 256 bit | Operating vibration: 2.17 G | Mean time between failures (MTBF): 2000000 h | Processor family: Intel SSD D3 | NAND flash type: TLC (Triple Level Cell) | Read speed: 560 MB/s | Security algorithms: 256-bit AES | Memory type: TLC 3D NAND | Read

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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latency: 36 µs | Operating temperature (T-T): 0 - 70 °C | Random write (100% span): 51000 IOPS | Interface: Serial ATA | SSD capacity: 960 GB | DWPD: 3 | Non-operating vibration: 3.13 G | Non-operating shock: 1000 G | Intel® Remote Secure Erase: No | SSD shock: 1000 G/0.5 msec | Remote Secure Erase (RSE) technology version: 0.00 | Write speed: 510 MB/s | Market segment: Server | Uncorrectable Bit Error Rate (UBER): 1 per 10^17 bits read | Product codename: Youngsville Refresh | Random read (100% span): 96000 IOPS | SSD power consumption (idle): 1.0W | Operating / non-operating shock: 1000 G/0.5 msec | Export Control Classification Number (ECCN): 5A992C | Write latency: 37 µs | Commodity Classification Automated Tracking System (CCATS): G162706 | SSD temperature monitoring: Yes | Product family: Data center SSD | Hardware encryption: Yes | NVMe: No | Sequential reading: 560 MB/s

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