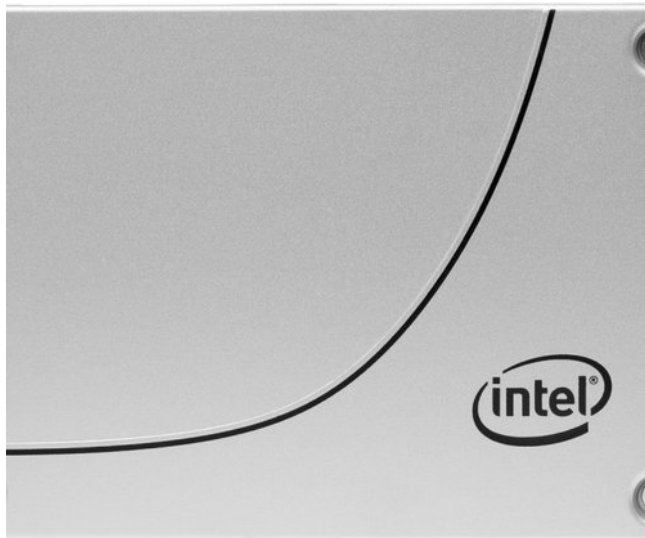




SSD Solidigm (Intel) S4510 480GB SATA 2.5 SSDSC2KB480G801 (DWPD up to 2)

Modelis: SSDSC2KB480G801

Gamintojas: SOLIDIGM

EAN: 735858362078

Prekės kodas: 374532

204.99€

Read latency: 36 μ s | Random read (100% span): 95000 IOPS | Memory type: TLC 3D NAND | SSD power consumption (idle): 1.0W | Operating shock: 1000 G | Intel® Smart Response Technology: No | Component for: Server/workstation | Read speed: 560 MB/s | Power consumption (idle): 1 W | Status: Launched | Processor family: Intel SSD D3 | Last change: 63903513 | NAND flash type: TLC (Triple Level Cell) | Hardware encryption: Yes | Harmonized System (HS) code: 84717070 | Intel Smart Response Technology version: 0.00 | Intel High Endurance Technology (HET): No | Market segment: Server | Security algorithms: 256-bit AES | Maximum operating temperature: 70 °C | SSD form factor: 2.5" | SSD ARK ID: 134920 | Product colour: Silver | Non-operating vibration: 3.13 G | Random write (100% span): 18000 IOPS | SSD capacity: 480 GB | Write speed: 490 MB/s | Product series: S4510 | Enhanced Power Loss Data Protection technology: Yes | NVMe: No | Intel® Rapid Start Technology: No | Sequential reading: 560 MB/s | Operating temperature (T-T): 0 - 70 °C | Sequential writing speed: 490 MB/s | Drive capacity: 480 GB | Intel® Remote Secure Erase: No | SSD shock: 1000 G/0.5

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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msec | End-to-End Data Protection: Yes | Temperature monitoring and logging: Yes | Operating / non-operating shock: 1000 G/0.5 msec | Export Control Classification Number (ECCN): 5A992C | Interface: Serial ATA | Product series: Intel® SSD D3-S4510 Series | Data transfer rate: 6 Gbit/s | Non-operating shock: 1000 G | Launch date: Q3'18 | Intel Rapid Start Technology version: 0.00 | SSD hardware encryption: AES 256 bit | Product codename: Youngsville Refresh | Operating vibration: 2.17 G | Mean time between failures (MTBF): 2000000 h | Commodity Classification Automated Tracking System (CCATS): G162706 | Uncorrectable Bit Error Rate (UBER): 1 per 10¹⁷ bits read | SSD temperature monitoring: Yes | Remote Secure Erase (RSE) technology version: 0.00 | Product family: Data center SSD | SSD power consumption (active): 3.0W | SSD endurance rating: 1.2 PBW | Write latency: 37 µs | DWPD: 2 | Warnings: In the event of damage, do not dispose of in the normal rubbish bin, contact the relevant electronics disposal unit. | Warnings: Do not open the appliance casing, risk of damage. | Warnings: Protect from moisture and extreme temperatures.