

SSD Solidigm (Intel) P5520 3.84TB U.2 NVMe PCIe 4.0 SSDPF2KX038T1N1 (1 DWPD)

Model: SSDPF2KX038T1N1

Manufacturer: SOLIDIGM

EAN: 735858502597

Product Code: 19592

R13,713

Security algorithms: 256-bit AES | Random read (100% span): 1000000 IOPS | Operating temperature (T-T): 0 - 70 °C | Non-operating vibration: 3.13 G | Processor family: Intel SSD D7-P5520 | Enhanced Power Loss Data Protection technology: Yes | DWPD: 1 | Operating vibration: 2.17 G | Mean time between failures (MTBF): 2000000 h | Hardware encryption: Yes | Power consumption (active): 15 W | Launch date: Q2'22 | Interface: PCI Express 4.0 | Power consumption (idle): 5 W | Use conditions: Server/Enterprise | Commodity Classification Automated Tracking System (CCATS): G162706L1 | Product series: P5520 | SSD form factor: U.2 | Status: Launched | Export Control Classification Number (ECCN): 5A992C | SSD capacity: 3.84 TB | Harmonized System (HS) code: 84717070 | Internal memory type: PCIe 4.0 x4, NVMe | Sequential writing speed: 3600 MB/s | Uncorrectable Bit Error Rate (UBER): 1 per 10^17 bits read | NVMe: Yes | SSD temperature monitoring: Yes | Weight: 165 g | End-to-End Data Protection: Yes | Memory type: TLC 3D NAND |

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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Maximum operating temperature: 70 °C | Component for: Server/workstation | SSD shock: 1000G,0.5ms

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