



MSI Spatium M560 PCIE 5.0 NVME M.2 2 TB PCI Express 5.0 3D NAND

Marke : MSI

Produktfamilie: Spatium

Artikel-Code: SPATIUM M560  
PCIE 5.0 NVME M.2 2TB

Produktname : M560 PCIE 5.0  
NVME M.2



MSI Spatium M560 PCIE 5.0 NVME M.2. SSD Speicherkapazität: 2 TB, SSD-Formfaktor: M.2, Komponente für: PC

| Merkmale                                   |                 | Merkmale                                         |            |
|--------------------------------------------|-----------------|--------------------------------------------------|------------|
| NVMe Version                               | 2.0             | Mittlere Betriebsdauer zwischen Ausfällen (MTBF) | 1500000 h  |
| SSD Speicherkapazität *                    | 2 TB            | TBW-Bewertung                                    | 1200       |
| SSD-Formfaktor *                           | M.2             | Energie                                          |            |
| Schnittstelle *                            | PCI Express 5.0 | Stromverbrauch (max.)                            | 5,9 W      |
| NVMe *                                     | ✓               | Energieverbrauch (idle)                          | 50 W       |
| Speichertyp *                              | 3D NAND         | Gewicht und Abmessungen                          |            |
| Komponente für *                           | PC              | Breite                                           | 22 mm      |
| Zufälliges Lesen (4KB)                     | 1300000 IOPS    | Tiefe                                            | 80 mm      |
| Zufälliges Schreiben (4KB)                 | 1400000 IOPS    | Höhe                                             | 2,15 mm    |
| Sequenzielle Lesegeschwindigkeit (ATTO)    | 10300 MB/s      | Betriebsbedingungen                              |            |
| Sequenzielle Schreibgeschwindigkeit (ATTO) | 8700 MB/s       | Betriebstemperatur                               | 0 - 70 °C  |
| TRIM-Unterstützung                         | ✓               | Temperaturbereich bei Lagerung                   | 40 - 85 °C |



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### Catalog Object Cloud



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