

Samsung MZ-V9S1T0 1 TB M.2 PCI Express 4.0 NVMe V-NAND TLC

Marchio : Samsung

Codice prodotto: MZ-V9S1T0BW

Nome del prodotto : MZ-V9S1T0

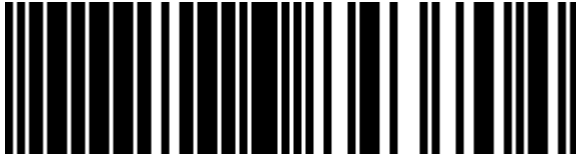
- Prestazioni eccellenti, PCIe Gen 4.0
- Velocità lettura/scrittura 7,250/6,300MB/s
- Efficienza energetica migliorata

990 EVO Plus NVMe M.2 SSD 1TB

Samsung MZ-V9S1T0. Capacità SSD: 1 TB, Dimensione SSD: M.2, Velocità di lettura: 7150 MB/s, Velocità di scrittura: 6300 MB/s, Componente per: PC



Caratteristiche		Caratteristiche	
Versione di NVMe	2.0	Lettura casuale (4KB)	850000 IOPS (Operazioni di input/output per secondo)
Algoritmi di sicurezza supportati	256-bit AES	Scrittura casuale (4KB)	1350000 IOPS (Operazioni di input/output per secondo)
Capacità SSD *	1 TB	Supporto S.M.A.R.T.	✓
Dimensione SSD *	M.2	Supporto TRIM	✓
Interfaccia *	PCI Express 4.0	Tempo medio tra guasti (MTBF)	1500000 h
NVMe *	✓	Dimensioni e peso	
Tipo memoria *	V-NAND TLC	Larghezza	80,2 mm
Componente per *	PC	Profondità	2,38 mm
criptaggio hardware *	✓	Altezza	22,1 mm
Dimensioni dell'unità SSD M.2	2280 (22 x 80 mm)	Peso	9 g
Velocità di lettura	7150 MB/s	Condizioni ambientali	
Velocità di scrittura	6300 MB/s	Intervallo temperatura di funzionamento	0 - 70 °C



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Catalog Object Cloud



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