

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

Marca : Samsung

Código del producto: MZ-V9S1T0BW

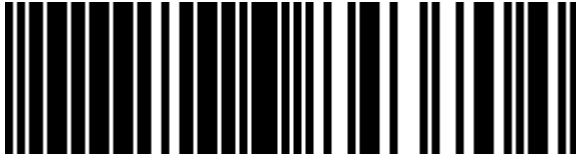
Nombre del producto : MZ-V9S1T0



Samsung MZ-V9S1T0. SDD, capacidad: 1 TB, Factor de forma de disco SSD: M.2, Velocidad de lectura: 7150 MB/s, Velocidad de escritura: 6300 MB/s, Componente para: PC



Características		Control de energía	
Versión NVMe	2.0	Consumo de energía (escritura)	4,2 W
Algoritmos de seguridad soportados	256-bit AES	Consumo eléctrico promedio (lectura)	4,3 W
SDD, capacidad *	1 TB	Consumo eléctrico promedio (escritura)	4,2 W
Factor de forma de disco SSD *	M.2	Consumo de energía (espera)	0,06 W
Interfaz *	PCI Express 4.0	Consumo de potencia DevSlp (modo sueño)	5 mW
NVMe *	✓	Peso y dimensiones	
Tipo de memoria *	V-NAND TLC	Ancho	80,2 mm
Componente para *	PC	Profundidad	2,38 mm
Encriptación de hardware *	✓	Altura	80,2 mm
Tamaño de la unidad SSD M.2	2280 (22 x 80 mm)	Peso	9 g
Velocidad de lectura	7150 MB/s	Empaquetado	
Velocidad de escritura	6300 MB/s	Ancho del paquete	145 mm
Lectura aleatoria (4KB)	850000 IOPS	Profundidad del paquete	100 mm
Escritura aleatoria (4KB)	1350000 IOPS	Altura del paquete	24 mm
Función DevSleep	✓	Peso del paquete	68 g
Soporte S.M.A.R.T.	✓	Condiciones ambientales	
Soporte TRIM	✓	Intervalo de temperatura operativa	0 - 70 °C
Tiempo medio entre fallos	1500000 h	Golpes en funcionamiento	1500 G
Control de energía			
Voltaje de operación	3,3 V		
Consumo de energía (lectura)	4,3 W		



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Catalog Object Cloud



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