

Samsung MZ-V9S4T0 4 TB M.2 PCI Express 4.0 NVMe V-NAND TLC

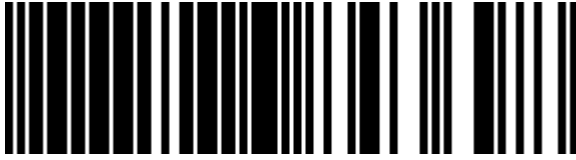
Zīmols : Samsung
Preces kods: MZ-V9S4T0BW
Modeļa nosaukums : MZ-V9S4T0



Samsung MZ-V9S4T0. SDD diskdziņa kapacitāte: 4 TB, SSD formas standarts: M.2, Lasīšanas ātrums: 7250 MB/s, Rakstīšanas ātrums: 6300 MB/s, Komponente: PC (dators)



Īpašības		Energijas pārvaldība	
NVMe versija	2.0	Darbības spriegums	3,3 V
Drošības algoritma atbalsts	256-bit AES	Jaudas patēriņš (lasa)	5,5 W
SDD diskdziņa kapacitāte *	4 TB	Jaudas patēriņš (raksta)	4,8 W
SSD formas standarts *	M.2	Energijas patēriņš (idle)	0,06 W
Interfeiss *	PCI Express 4.0	Jaudas patēriņš, ierīcei atrodoties miega režīmā	5 mW
NVMe *	✓	Svars&dimensijas	
Atmiņas tips *	V-NAND TLC	Platums	80,2 mm
Komponente *	PC (dators)	Dziļums	2,38 mm
Aparatūras šifrēšana *	✓	Augstums	80,2 mm
M.2 SSD izmērs	2280 (22 x 80 mm)	Svars	9 g
Lasīšanas ātrums	7250 MB/s	Informācija par iepakojumu	
Rakstīšanas ātrums	6300 MB/s	Iepakojuma platums	148 mm
Nejauša lasīšana (4KB)	1050000 leejas/lzejas operācijas sekundē	Iepakojuma dziļums	100 mm
Nejauša rakstīšana (4KB)	1400000 leejas/lzejas operācijas sekundē	Iepakojuma augstums	22 mm
Atbalsta ierīces snaudas režīmu	✓	Iepakojuma svars	70 g
S.M.A.R.T. atbalsts	✓	Ārējās vides apstākļi	
TRIM atbalsts	✓	Darbības temperatūras amplitūda (T-T)	0 - 70 °C
Vidējais laiks starp kļūmēm (MTBF)	1500000 h	Operacionālais trieciens	1500 G



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Catalog Object Cloud



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