



Lenovo 4XB7A80321 disque SSD 2.5" 7,68 To SAS V-NAND TLC

Marque : Lenovo

Code produit: 4XB7A80321

Nom du produit : 4XB7A80321



Lenovo 4XB7A80321. Capacité du Solid State Drive (SSD): 7,68 To, Facteur de forme SSD: 2.5", Taux de transfert des données: 24 Gbit/s, composant pour: Serveur/Station de travail



Caractéristiques		Caractéristiques	
Facteur de forme SSD *	2.5"	Certification	UL TUV FCC IC CB CE Mark C-Tick
Capacité du Solid State Drive (SSD) *	7,68 To		Mark BSMI (Taiwan) KCC (Korea EMI) VCCI
Interface *	SAS	Puissance	
Type de mémoire *	V-NAND TLC	Consommation électrique (Lecture)	11,5 W
NVMe *	✗	Consommation électrique (Ecriture)	14,7 W
composant pour *	Serveur/Station de travail	Conditions environnementales	
Le chiffrement matériel *	✓	Température d'opération	0 - 70 °C
Taux de transfert des données	24 Gbit/s	Température hors fonctionnement	-40 - 85 °C
Lecture aléatoire (4KB)	420000 IOPS	Humidité relative de fonctionnement (H-H)	5 - 95%
Écriture aléatoire (4KB)	110000 IOPS	Vibrations hors fonctionnement	20 G
Latence aléatoire - lecture (jusqu'à)	120 µs	Choc hors fonctionnement	1500 G
Latence aléatoire - écriture (jusqu'à)	45 µs	Altitude maximale d'exploitation	4572 m
Support S.M.A.R.T.	✓	Détails techniques	
Taux d'erreur non corrigeable Bit (UBER)	< 1 per 10^17 bits read	Certificats de durabilité	RoHS
Temps moyen entre pannes	2000000 h	Poids et dimensions	
Enregistrements sur disque par jour (DWPD)	1	Largeur	70 mm
		Profondeur	100 mm
		Hauteur	15 mm
		Poids	160 g



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