Lenovo 4XB7A82261 disque SSD 1,92 To 2.5" Série ATA III 3D TLC NAND



Marque : Lenovo

Code produit: 4XB7A82261

Nom du produit : 4XB7A82261

Lenovo 4XB7A82261. Capacité du Solid State Drive (SSD): 1,92 To, Facteur de forme SSD: 2.5", Vitesse de lecture: 540 Mo/s, Vitesse d'écriture: 520 Mo/s, composant pour: Serveur/Station de travail

Caractéristiques	
Algorithme de sécurité soutenu	256-bit AES
Capacité du Solid State Drive (SSD) *	1,92 To
Facteur de forme SSD *	2.5"
Interface *	Série ATA III
Type de mémoire *	3D TLC NAND
composant pour *	Serveur/Station de travail
Vitesse de lecture	540 Mo/s
Vitesse d'écriture	520 Mo/s
Lecture aléatoire (4KB)	95000 IOPS
Écriture aléatoire (4KB)	33000 IOPS
Latence en lecture	170 µs
Latence en écriture	120 µs
Support S.M.A.R.T.	✔
ECC	✔
Échange à chaud	✔
Temps moyen entre pannes	3000000 h

Caractéristiques	
Certification	Micron Green Standard Built with sulfur resistant resistors CE (Europe): EN 55032 Class B, RoHS UKCA (UK): SI 2016/1091 Class B and SI 2012/3032 RoHS FCC: CFR Title 47, Part 15 Class B UL/cUL: approval to UL-60950-1, 2nd Edition, IEC 60950-1:2005 (2nd Edition); EN 60950-1 (2006) + A11:2009+ A1:2010 + A12:2011 + A2:2013 BSMI (Taiwan): approval to CNS 13438 Class B and CNS 15663 RCM (Australia, New Zealand): AS/NZS CISPR32 Class B KC RRA (Korea): approval to KN32 Class B, KN 35 Class B W.E.E.E.: compliance with EU WEEE directive 2012/19/EC TUV (Germany): approval to IEC60950/EN60950 VCCI (Japan): 2015-04 Class B IC (Canada): ICES-003 Class B Morocco: approval to EN55032/EN55024 Class B UkrSEPRO (Ukraine): EN55032 Class B, IEC60950/EN60950, RoHS (Resolution 2017 No. 139)
Puissance	
Consommation électrique (Lecture)	3 W
Consommation électrique (Ecriture)	3,6 W
Poids et dimensions	
Largeur	70 mm
Profondeur	100 mm
Hauteur	7 mm
Poids	70 g
Conditions environnementales	
Température d'opération	0 - 70 °C
Température hors fonctionnement	-40 - 85 °C
Humidité relative de fonctionnement (H-H)	5 - 95%
Vibrations hors fonctionnement	3,13 G
Choc hors fonctionnement	1500 G

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Catalog Object Cloud

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Publication date: 05-NOV-2026. Prints or copies of Information are only valid on the printed Publication date