



Lenovo 4XB7A82675 unidad de estado sólido 1,92 TB 2.5" PCI Express 4.0 NVMe 3D TLC NAND

Marca : Lenovo

Código del producto: 4XB7A82675

Nombre del producto : 4XB7A82675



Lenovo 4XB7A82675. SDD, capacidad: 1,92 TB, Factor de forma de disco SSD: 2.5", Componente para: Servidor/estación de trabajo

Características		Características	
SDD, capacidad *	1,92 TB	Certificación	CE (Europe): EN55032, EN55024 Class B, 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, CNS 15663 RCM (Australia, New Zealand): AS/NZS CISPR32 Class B KC RRL (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: EN55032, EN55024 Class B UkrSEPRO (Ukraine): EN55032 Class B, IEC60950/EN60950, RoHS (Resolution 2017 No. 139) UKCA (UK): SI 2016/1091 Class B and SI 2012/3032 RoHS
Factor de forma de disco SSD *	2.5"		
Interfaz *	PCI Express 4.0		
NVMe *	✓		
Tipo de memoria *	3D TLC NAND		
Componente para *	Servidor/estación de trabajo		
Encriptación de hardware *	✓		
Lectura aleatoria (4KB)	800000 IOPS		
Escritura aleatoria (4KB)	120000 IOPS		
Latencia aleatoria - lectura (hasta)	80 μs		
Latencia aleatoria - escritura (hasta)	15 μs		
Soporte S.M.A.R.T.	✓		
ECC	✓		
Uncorrectable Bit Error Rate (UBER)	< 1 per 10^17 bits read		
Tiempo medio entre fallos	2000000 h		
Control de energía			
Consumo de energía (lectura)		10,5 W	
Consumo de energía (escritura)		14 W	
Peso y dimensiones			
Ancho		70 mm	
Profundidad		100 mm	
Peso		70 g	
Condiciones ambientales			
Intervalo de temperatura operativa		0 - 70 °C	
Intervalo de temperatura de almacenaje		-40 - 85 °C	
Intervalo de humedad relativa durante almacenaje		5 - 95%	
Vibración no operativa		20 G	
Golpe (fuera de operación)		1500 G	
Altura máxima de operación		3050 m	



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Catalog Object Cloud



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