



Lenovo 4XB7A17059 unidad de estado sólido 7,68 TB 3.5" SAS V-NAND TLC

Marca : Lenovo

Código del producto: 4XB7A17059

Nombre del producto : 4XB7A17059



Lenovo 4XB7A17059. SDD, capacidad: 7,68 TB, Factor de forma de disco SSD: 3.5", Velocidad de transferencia de datos: 12 Gbit/s, Componente para: Servidor/estación de trabajo

Características		Características	
SDD, capacidad *	7,68 TB	Certificación	UL TUV FCC IC CB CE Mark C-Tick
Factor de forma de disco SSD *	3.5"		Mark BSMI (Taiwan) KCC (Korea EMI) VCCI
Interfaz *	SAS	Control de energía	
NVMe *	✗	Consumo de energía (lectura)	9 W
Tipo de memoria *	V-NAND TLC	Consumo de energía (escritura)	12 W
Componente para *	Servidor/estación de trabajo	Peso y dimensiones	
Encriptación de hardware *	✗	Ancho	70 mm
Velocidad de transferencia de datos	12 Gbit/s	Profundidad	100 mm
Lectura aleatoria (4KB)	230000 IOPS	Altura	15 mm
Escritura aleatoria (4KB)	90000 IOPS	Peso	158 g
Latencia aleatoria - lectura (hasta)	130 µs	Condiciones ambientales	
Latencia aleatoria - escritura (hasta)	45 µs	Intervalo de temperatura operativa	0 - 70 °C
Latencia de lectura	240 µs	Intervalo de temperatura de almacenaje	-40 - 85 °C
Latencia de escritura	220 µs	Intervalo de humedad relativa para funcionamiento	5 - 95%
Soporte S.M.A.R.T.	✓	Vibración no operativa	20 G
Hot-swap	✓	Golpe (fuera de operación)	1500 G
Uncorrectable Bit Error Rate (UBER)	< 1 per 10^17 bits read	Altura máxima de operación	4572 m
Tiempo medio entre fallos	2000000 h	Otras características	
		Certificados de conformidad	RoHS

Catalog Object Cloud



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