

Lenovo 4XB7A17127 internal solid state drive 1.92 TB 2.5" Serial ATA III 3D TLC

Brand: Lenovo Product code: 4XB7A17127

Product name: 4XB7A17127

ThinkSystem 2.5" S4620 1.92TB Mixed Use SATA 6Gb HS SSD

Lenovo 4XB7A17127 internal solid state drive 1.92 TB 2.5" Serial ATA III 3D TLC:

The ThinkSystem S4520 Mixed Use SATA SSDs use 144-layer Intel 3D NAND TLC Flash Memory technology with a 6Gbps SATA interface to provide an affordable solution with industry leading performance.

This product guide provides essential presales information to understand the S4620 SSDs, their key features and specifications, components and options, and configuration guidelines. This guide is intended for technical specialists, sales specialists, sales engineers, IT architects, and other IT professionals who want to learn more about S4620 SSDs and consider their use in IT solutions. Lenovo 4XB7A17127. SSD capacity: 1.92 TB, SSD form factor: 2.5", Read speed: 550 MB/s, Write speed: 510 MB/s, Component for: Server/workstation

Features		Features	
SSD capacity * SSD form factor * Interface * Memory type * Component for * Read speed Write speed Random read (4KB) Random write (4KB) Mean time between failures (MTBF)	1.92 TB 2.5" Serial ATA III 3D TLC Server/workstation 550 MB/s 510 MB/s 91000 IOPS 53000 IOPS 2000000 h	Certification	FCC Title 47, Part 15B, Class B EN-55035:2017 EN-55022:2006 EN-55032:2012 Low Voltage Directive (LVD) 2014/35/EU EMC Directive 2014/30/EU RoHS Directive 2011/65/EU WEEE Directive 2012/19/EU UL 60950-1, 2nd Edition, 2014-10-14 CSA C22.2 No. 60950-1-07, 2nd Edition, 2014-010 UL/CSA 62368-1, 2nd Edition AS/NZ CISPR 32:2015 AS/NZ CISPR 22:2009 +A1:2010 Taiwan BSMI EMC standard CNS 13438 Korea KCC Article 11.1 Morocco Decree # 2574-14 (EMC) Canada ICES-003 Japan VCCI China EFUP
		Power	
		Power consumption (max)	3.3 W
		Weight & dimensions	
		Width Depth Height Weight	174 mm 133 mm 63 mm 434 g
		Operational conditions	
		Operating temperature (T-T) Operating relative humidity (H-H) Maximum operating altitude	0 - 70 °C 5 - 95% 3050 m
		Logistics data	
		Harmonized System (HS) code	84717070





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