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4XB7A13556 – Lenovo 4XB7A13556 internal hard drive 4 TB 7200 RPM 3.5" Serial ATA III

IBM · STORAGE_HDD · 2.5_SAS_HDD

PRODUCT OVERVIEW

4XB7A13556: Lenovo 4XB7A13556 internal hard drive 4 TB 7200 RPM 3.5" Serial ATA III.

Lenovo offers a broad range of hard disk drives (HDD) ranging from entry-level drives to industry leading capacity and high-RPM offerings. Lenovo HDDs are optimized to deliver maximum performance on Lenovo ThinkSystem servers and all HDDs undergo stringent compatibility and reliability testing to ensure best performance in 24x7 operational environments. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

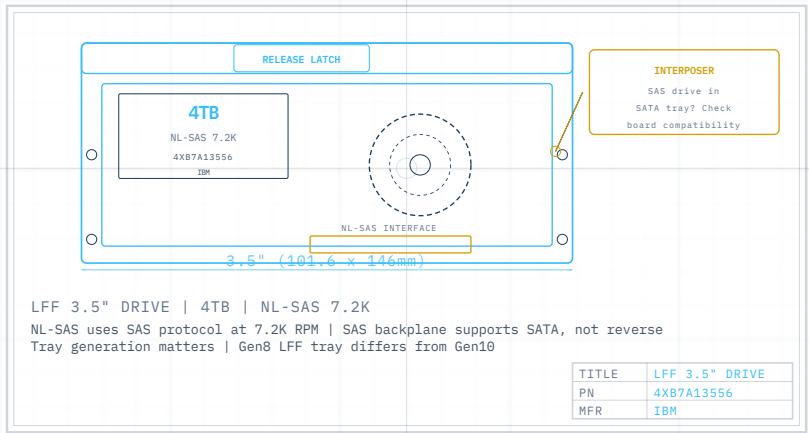
WHERE IT FITS



SPECIFICATIONS

Type	HDD
HDD size	3.5"
HDD speed	7200 RPM
Interface	Serial ATA III
HDD capacity	4 TB
Component for	Server/workstation
Operating voltage	5 / 12 V
HDD interface transfer rate	6 Gbit/s
Harmonized System (HS) code	84717050

COMPONENT DIAGRAM



KEY FEATURES

- LFF Form Factor
- 4TB Capacity

TYPICAL APPLICATIONS

- Enterprise storage arrays and SANs
- Direct-attached storage (DAS) expansion
- Database tier storage (OLTP, OLAP)
- Virtual machine datastore expansion
- Backup-to-disk and disaster recovery targets
- Content delivery and media streaming storage

SUBSTITUTES & CROSS-REFERENCES
 1

00MX127
Compatible
PARTNER

 IBM 4Tb SATA 6G 7.2K LFF 512n NHP HDD for ThinkSystem ST50 - FRU compatible

LIFECYCLE

 No lifecycle data available.

THIS PART SUBSTITUTES FOR
 1

00MX127
SUBSTITUTE

 IBM 4Tb SATA 6G 7.2K LFF 512n NHP HDD for ThinkSystem ST50 - Option LENOVO

FREQUENTLY ASKED QUESTIONS

What is 4XB7A13556?

4XB7A13556 is a Lenovo 4XB7A13556 internal hard drive 4 TB 7200 RPM 3.5" Serial ATA III manufactured by IBM. It is classified as a STORAGE_HDD (2.5_SAS_HDD).

What parts can replace 4XB7A13556?

There is 1 known substitute for 4XB7A13556: 00MX127. Substitute compatibility should be verified for your specific system.

✓ PartsTable — the parts reference. Every fact cited to its source.

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PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.