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01PE408 – Lenovo ThinkSystem 10Gb 2-port SFP+ LOM

LENOVO · TRANSCEIVER · SFP_10G

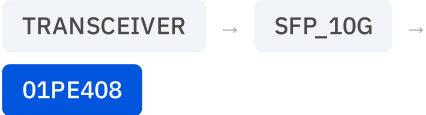
PRODUCT OVERVIEW

01PE408: Lenovo ThinkSystem 10Gb 2-port SFP+ LOM. It is cited to fit LENOVO ThinkSystem SR630 V1, LENOVO ThinkSystem SR650 V1.

Lenovo ThinkSystem 10Gb 2-port SFP+ LOM. Key specifications include Chipset: Intel® C624, Internal: Yes, Interface: Fiber, Ethernet LAN: Yes, Jumbo frames: 9728, VLAN tagging: Yes. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels.

Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS



SPECIFICATIONS

Chipset	Intel® C624
Internal	Yes
Interface	Fiber
Ethernet LAN	Yes
VLAN tagging	Yes
Host interface	PCI Express
Product colour	Green, Metallic
Number of VLANs	4096
Security algorithms	SNMP
Fiber ports quantity	2
Flow control support	Yes

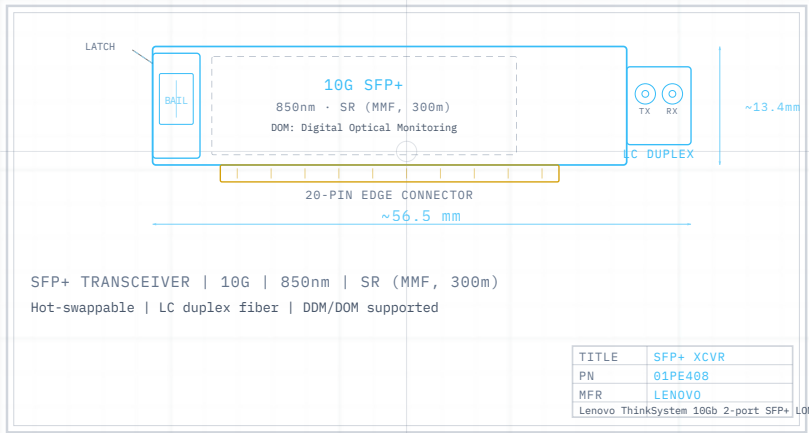
Networking standards

IEEE 802.1Q, IEEE 802.1Qbg, IEEE 802.1p, IEEE 802.3ad, IEEE 802.3x

FITS THESE MACHINES

- Lenovo ThinkSystem SR630 V1
- Lenovo ThinkSystem SR650 V1

COMPONENT DIAGRAM



KEY FEATURES

- Yes
- 10GB Capacity

TYPICAL APPLICATIONS

- Data center switch-to-switch interconnects
- Server-to-storage fabric connectivity
- Long-distance fiber optic links
- High-speed uplink connections (10G/25G/40G/100G)

SUBSTITUTES & CROSS-REFERENCES 2

7ZT7A00546

Substitute

BROKER-VERIFIED

Lenovo ThinkSystem 10Gb 2-port SFP+ LOM substitute

AUKJ

Substitute

BROKER-VERIFIED

Lenovo ThinkSystem 10Gb 2-port SFP+ LOM substitute

LIFECYCLE

No lifecycle data available.

FREQUENTLY ASKED QUESTIONS

What is 01PE408?

01PE408 is a Lenovo ThinkSystem 10Gb 2-port SFP+ LOM manufactured by LENOVO. It is classified as a TRANSCEIVER (SFP_10G).

What parts can replace 01PE408?

There are 2 known substitutes for 01PE408: 7ZT7A00546, AUKJ. 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.