

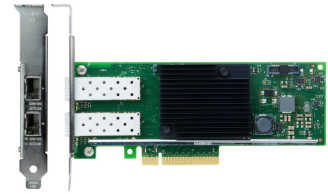


Lenovo 7ZT7A00537 network card Internal Fiber 10000 Mbit/s

Brand : Lenovo

Product code: 7ZT7A00537

Product name : 7ZT7A00537



Lenovo ThinkSystem X710-DA2, PCIe, 10Gb, 2-Port SFP+, Ethernet Adapter

Lenovo 7ZT7A00537 network card Internal Fiber 10000 Mbit/s:

The Intel X710 family of 10 Gigabit Ethernet (GbE) server network adapters addresses the demanding needs of the next-generation data center. By providing unmatched features for server and network virtualization, small packet performance, and low power; the data center network is flexible, scalable, and resilient.

The X710 is available in three host connections: a standard PCIe host interface, a Mezzanine LOM (ML2) host interface for ThinkSystem and System x servers, and an AnyFabric host interface for ThinkServer systems.

Lenovo 7ZT7A00537. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Fiber. Maximum data transfer rate: 10000 Mbit/s. Product colour: Black, Green

Ports & interfaces		System requirements	
Connectivity technology *	Wired	Compatible operating systems Microsoft Windows Server 2008 R2 Microsoft Windows Server 2012 Microsoft Windows Server 2012 R2 Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server x64 Edition Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 for AMD64/EM64T SUSE Linux Enterprise Server 11 with Xen for AMD64/EM64T SUSE Linux Enterprise Server 12 SUSE Linux Enterprise Server 12 with XEN VMware vSphere 5.5 (ESXi) VMware vSphere 6.0 (ESXi) VMware vSphere 6.5 (ESXi)	
Host interface *	PCI Express		
Interface *	Fiber		
Fiber ports quantity	2		
Fiber optic connector	SFP+		
Network		Operational conditions	
Maximum data transfer rate *	10000 Mbit/s	Operating temperature (T-T)	0 - 55 °C
Networking standards *	IEEE 802.1Q, IEEE 802.1ad, IEEE 802.1as, IEEE 802.1p, IEEE 802.3ae, IEEE 802.3x	Storage temperature (T-T)	-20 - 65 °C
Wake-on-LAN ready	✓	Operating relative humidity (H-H)	10 - 90%
Jumbo frames support	✓	Storage relative humidity (H-H)	5 - 80%
Jumbo frames	9728	Operating altitude	0 - 2134 m
VLAN tagging	✓	Weight & dimensions	
iSCSI support	✓	Width	15 mm
Design		Depth	167 mm
Component for *	Server	Height	69 mm
Product colour	Black, Green	Packaging data	
Internal *	✓	Quantity	1
Certification	EN55022 EN55024 EN 61000-3-2 EN 61000-3-3 ICES-003, Issue-004 FCC 47 CFR Part 15 Class A VCCI AS/NZS CISPR 22 / C-tick RRL for KC BSMI UL 94 V-1	Other features	
		Flow control support	✓
		Intel® Virtualization Technology (Intel® VT)	✓
		Intel Virtual Machine Device Queues (VMDq)	✓
		Intelligent Offloads	✓
		Intel Data Direct I/O Technology	✓
		Receive Side Scaling (RSS)	✓
		Harmonized System (HS) code	85176990



0889488433803



889488433803

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.