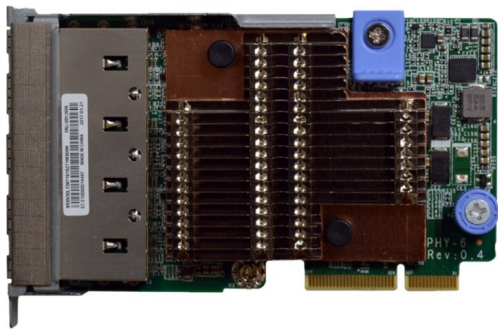


Lenovo ThinkSystem - network adapter - LAN-on-motherboard (LOM) - 10Gb Ethernet x 4



In Stock(17)

SKU	7ZT7A00549
Product Description:	Lenovo ThinkSystem - network adapter - LAN-on-motherboard (LOM) - 10Gb Ethernet x 4
Device Type:	Network adapter
Form Factor:	Plug-in card
Interface (Bus) Type:	LAN-on-motherboard (LOM)
Ports:	10Gb Ethernet x 4
Cabling Type:	Ethernet 10GBase-T
Data Link Protocol:	1GbE, 10GbE

General

Device Type:	Network adapter
Form Factor:	Plug-in card
Interface (Bus) Type:	LAN-on-motherboard (LOM)

Networking

Ports:	10Gb Ethernet x 4
Connectivity Technology:	Wired
Cabling Type:	Ethernet 10GBase-T
Data Link Protocol:	Gigabit Ethernet, 10 Gigabit Ethernet
Data Transfer Rate:	10 Gbps
Capacity:	Virtual functions: 128
Remote Management Protocol:	RMON

Compatibility Information

Designed For:	Lenovo ThinkAgile HX2320 Appliance 7X83 ;
	Lenovo ThinkAgile HX3321 Certified Node 7Y89 ;
	Lenovo ThinkAgile HX3520-G Appliance 7X84 ;
	Lenovo ThinkAgile HX7520 Appliance 7X84 ;
	Lenovo ThinkAgile HX7820 Appliance 7Y95, 7Z08 ;
	Lenovo ThinkAgile HX7821 Certified Node 7Y96, 7Z09 ;
	Lenovo ThinkAgile VX 1U Certified Node 7Y93 ;
	Lenovo ThinkAgile VX Certified Node 7Y94, 7Z12 ;
	Lenovo ThinkAgile VX3320 Appliance 7Y93 ;
	Lenovo ThinkAgile VX3520-G Appliance 7Y94 ;
	Lenovo ThinkAgile VX5520 Appliance 7Y94 ;
	Lenovo ThinkAgile VX7520 Appliance 7Y94 ;
	Lenovo ThinkAgile VX7820 Appliance 7Z13 ;

Lenovo ThinkSystem SR630 ;
Lenovo ThinkSystem SR650 ;
Lenovo ThinkSystem SR850 ;
Lenovo ThinkSystem SR860 ;
Lenovo ThinkSystem SR950

Manufacturer Warranty

Service & Support:	Limited warranty - 1 year
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Software / System Requirements

Software Included:	Intel PROSet
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Networking

Features:

Flow control, VLAN support, WOL, IPv6 support, QoS, RDMA support, VMDq, PXE support, LSO, RSS, UEFI support, SR-IOV, LACP, Energy Efficient Ethernet, CoS, tagged VLAN, MSI-X, TCP/IP checksum offload, UDP/IP checksum offload, VEPA, NC-SI, VXLAN, NVGRE, VEB, TPH, Advanced Packet Filtering, Intel VT, Jumbo Frames support (up to 9728 bytes)

Compliant Standards:

IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1as, IEEE 802.1Qbg

Software / System Requirements

OS Required:

Microsoft Windows Server 2012 R2, SuSE Linux Enterprise Server 11 SP4, Microsoft Windows Server 2016, VMware ESXi 6.5, Red Hat Enterprise Linux 7.3, Red Hat Enterprise Linux 6.9, SuSE Linux Enterprise Server 12 SP2, VMware ESXi 6.0 update 3

Processor / Memory

Processor: 1 x Intel X557-AT4

Expansion / Connectivity

Interfaces: 4 x 1Gb Ethernet/10Gb Ethernet - RJ-45

Miscellaneous

Compliant Standards:

ICES-003 Class A, RoHS, UL 60950-1 Second Edition, FCC Part 15 A, KCC Class A, VCCI Class A, RCM, RRA Class A

