

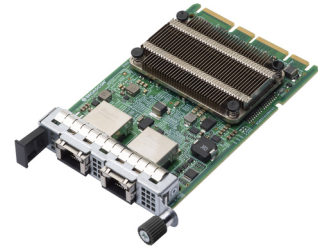


Lenovo 4XC7A08236 network card Internal Ethernet 10000 Mbit/s

Brand : Lenovo

Product code: 4XC7A08236

Product name : 4XC7A08236



ThinkSystem Broadcom 57416 10GBASE-T 2-port OCP Ethernet Adapter

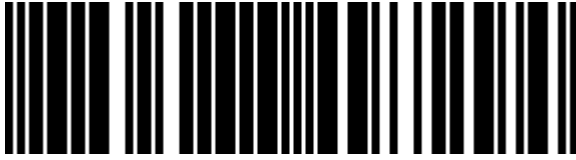
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The Broadcom 57416 10Gb BASE-T Ethernet Adapters are dual-port 10GBASE-T adapters that are fully compliant with the IEEE 802.3an standard and provide a low-cost solution for 10 Gb Ethernet using copper wiring.

This product guide provides essential presales information to understand the Broadcom adapters and their key features, specifications, and compatibility. This guide is intended for technical specialists, sales specialists, sales engineers, IT architects, and other IT professionals who want to learn more about the adapters and consider their use in IT solutions.

Lenovo 4XC7A08236. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Ethernet. Maximum data transfer rate: 10000 Mbit/s

Ports & interfaces		Design	
Connectivity technology *	Wired	Certification	CE/European Union EN60950-1 UL/USA UL60950-1 CTUVus UL Canada: CSA 22.2 No. 950 Taiwan: CNS14336 Class A EN55022:2010 + *AC:2011 Class A EN55024 Class A FCC CFR47, Part 15 Class A Canada: ICES-003 Class A Australia, New Zealand: EN 5022:2010 + *AC:2011 Taiwan: BSMI CNS13438 Class A South Korea: MIC RRL KN22 Class A South Korea: KN24 (ESD) Japan: VCCI V-3 04/2014 EN55024:2010 Air/Direct discharge
Host interface *	PCI Express		
Interface *	Ethernet		
Ethernet LAN (RJ-45) ports	2		
PCI version	3.0		
Network		System requirements	Windows operating systems supported ✓ Linux operating systems supported ✓
Maximum data transfer rate *	10000 Mbit/s		
Networking standards *	IEEE 802.3ab, IEEE 802.3an		
Ethernet LAN	✓		
Ethernet interface type	10 Gigabit Ethernet		
Ethernet LAN data rates	1000,10000 Mbit/s	Operational conditions	Storage temperature (T-T) -40 - 65 °C Storage relative humidity (H-H) 5 - 95%
Cabling technology	10/100/1000BaseT(X)		
Design			
Component for *	Server		
Internal *	✓		
Antenna	✗		
Form factor	OCP 3.0		



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