



Lenovo 4XC7A08294 network card Internal Ethernet 25000 Mbit/s

Brand : Lenovo

Product code: 4XC7A08294

Product name : 4XC7A08294

ThinkSystem Intel E810-DA2 10/25GbE SFP28 2-Port OCP

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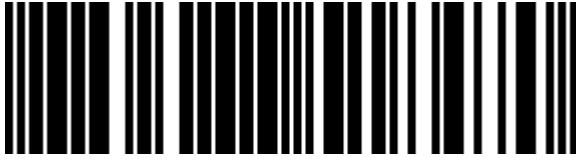
The ThinkSystem Intel E810-DA2 and E810-DA4 10/25GbE SFP28 network adapters improve application efficiency and network performance with innovative and versatile capabilities. With two or four 25GbE SFP28 ports and key performance optimizations, the E810 adapters supports solutions across Cloud, Enterprise, and Communications.

This product guide provides essential presales information to understand the Intel E810 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 E810 adapters and consider their use in IT solutions.

Lenovo 4XC7A08294. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Ethernet. Maximum data transfer rate: 25000 Mbit/s



Ports & interfaces		Design	
Connectivity technology *	Wired	Certification	FCC B UL CE VCCI BSMI RCM KCC
Host interface *	PCI Express	Operational conditions	
Interface *	Ethernet	Operating temperature (T-T)	0 - 55 °C
PCI version	4.0	Storage temperature (T-T)	-40 - 70 °C
Network		Operating relative humidity (H-H)	10 - 90%
Maximum data transfer rate *	25000 Mbit/s	Weight & dimensions	
Ethernet interface type	10 Gigabit Ethernet, 25 Gigabit Ethernet	Width	76 mm
Design		Depth	115 mm
Component for *	Server		
Internal *	✓		



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