



## Lenovo 00WE027 interface cards/adapter Internal

**Brand :** Lenovo

**Product code:** 00WE027

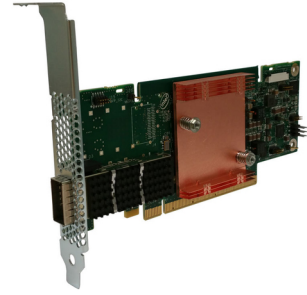
**Product name :** 00WE027

Intel OPA 100 Series Single-port PCIe 3.0 x16 HFA

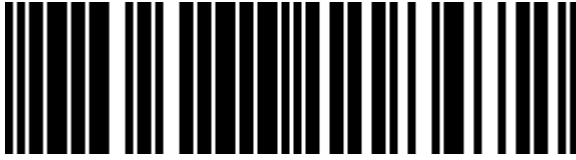
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Intel Omni-Path Architecture (OPA) is a family of PCIe adapters, switches, cables, and management software that provides high-performance connectivity between servers. This product guide describes the PCIe adapters, known as Omni-Path Host Fabric Adapters (HFAs).

Lenovo 00WE027. Host interface: PCIe, Host interface gender: Male, Expansion card standard: PCIe 3.0. Purpose: Server, Cooling type: Passive, Certification: FCC Part 15, Subpart B, Class A CAN ICES-3 (A) CISPR22 CISPR32/EN55032 EN55024 EN61000-3-2.... Weight: 240 g



Ports & interfaces		Design	
Host interface *	PCIe		FCC Part 15, Subpart B, Class A CAN ICES-3 (A) CISPR22
Host interface gender	Male		CISPR32/EN55032 EN55024
Expansion card standard	PCIe 3.0		EN61000-3-2 EN61000-3-3 VCCI, Class A AS/NZS CISPR 22, Class A RRA/KC (KN22, KN24), Class A BSMI (CNS 13438), Class A GOST R IEC 60950-1 GOST R 51318.22 GOST 30804.24 GOST R 51317.3.2 (Section 6, 7) GOST R 51317.33 TUV NRTL: 60950-1, CSA 22.1.No. 60950-1 TUV SUD EN60950-1 CB Scheme: IEC 60950-1 RoHS II Directive 2011/65/EU REACH 1907/2006
Design			
Internal *	✓	Certification	
Purpose	Server		
Cooling type	Passive		
Operational conditions			
Operating temperature (T-T)			0 - 40 °C
Storage temperature (T-T)			-40 - 70 °C
Operating relative humidity (H-H)			5 - 85%
Storage relative humidity (H-H)			5 - 95%
Weight & dimensions			
Weight			240 g



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