



Lenovo Emulex LPe35002 Internal Fiber 32000 Mbit/s

Brand : Lenovo

Product code: 4XC7A08251

Product name : Emulex LPe35002

ThinkSystem Emulex LPe35002 32Gb 2-port PCIe Fibre Channel Adapter

[Lenovo Emulex LPe35002 Internal Fiber 32000 Mbit/s:](#)

The Emulex 32 Gb FC HBAs have an advanced ASIC which can achieve 5M IOPS per adapter, 3x more than the previous generation adapter, which speeds up applications, all-flash arrays (AFAs), and allows you to handle peak workload I/O spikes.

Compared to the previous generation, Emulex Gen 7 FC HBAs offer up to 3x better latency, enhanced security, and operational efficiency for 32GFC SANs. The adapters support a PCIe 4.0 host interface which enables 2x more bandwidth per lane with servers that have PCIe 4.0 support.
Lenovo Emulex LPe35002. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Fiber. Maximum data transfer rate: 32000 Mbit/s. Product colour: Black, Green, Stainless steel



Ports & interfaces		Design		
Connectivity technology *	Wired	Compatible products	SR630 (7X01/7X02), SR650 (7X05/7X06), SR635 (7Y98 / 7Y99), SR655 (7Y00 / 7Z01), SR850 (7X18/7X19), SR860 (7X69/7X70), SR950 (7X11/12/13)	
Host interface *	PCI Express			
Interface *	Fiber			
Fiber ports quantity	2			
Fiber optic connector	SFP+			
PCI version	4.0			
Network		System requirements		
Maximum data transfer rate *	32000 Mbit/s	Compatible operating systems	Red Hat Enterprise Linux 7.6, Red Hat Enterprise Linux 7.7, Red Hat Enterprise Linux 8.0, VMware vSphere Hypervisor (ESXi) 6.7 U1, VMware vSphere Hypervisor (ESXi) 6.7 U2, VMware vSphere Hypervisor (ESXi) 6.7 U3	
Design			Server operating systems supported	SUSE Linux Enterprise Server 12, Windows Server 2016, Windows Server 2019
Component for *	Server	Operational conditions	Operating temperature (T-T)	0 - 55 °C
Product colour	Black, Green, Stainless steel		Storage temperature (T-T)	-20 - 85 °C
Internal *	✓		Operating relative humidity (H-H)	5 - 95%
Hot-Plug support	✓	Weight & dimensions	Width	69 mm
	AS/NZS CISPR22:2009+A1, Class A, Australian EMC Framework (RCM), China RoHS compliant, cUR recognized to CSA 22.2, No. 60950-1-07, EN55022:2010, Class A, EN55024:2010, EN55032:2012, EU (CE Mark), FCC Rules, Part 15, Class A, Industry Canada, ICES-003, Class A, Japan VCCI, Class A, Korea MSIP, Class A, RoHS Compliant (Directive 2011/65/EU), TUV certified to EN60950-1+A11+A1+A12+A2, Taiwan BSMI, Class A, UL recognized to UL60950-1 2nd Edition		Depth	168 mm
Certification		Logistics data	Harmonized System (HS) code	85176990
			Other features	Maximum operating temperature



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