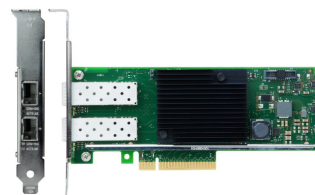


Lenovo 7ZT7A00537 scheda di rete e adattatore Interno Fibra 10000 Mbit/s



Marchio : Lenovo

Codice prodotto: 7ZT7A00537

Nome del prodotto : 7ZT7A00537

Lenovo 7ZT7A00537. Interno. Tecnologia di connessione: Cablato, Interfaccia host: PCI Express, Interfaccia: Fibra. Velocità massima di trasferimento dati: 10000 Mbit/s. Colore del prodotto: Nero, Verde

Connettività		Requisiti di sistema	
Tecnologia di connessione *	Cablato		Microsoft Windows Server 2008 R2
Interfaccia host *	PCI Express		Microsoft Windows Server 2012
Interfaccia *	Fibra		Microsoft Windows Server 2012 R2
Porte Fibre Channel	2		Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server x64
Connettore a fibra ottica	SFP+		Edition Red Hat Enterprise Linux 7
			SUSE Linux Enterprise Server 11 for AMD64/EM64T SUSE Linux Enterprise Server 11 with Xen for AMD64/EM64T SUSE Linux Enterprise Server 12 SUSE Linux Enterprise Server 12 with XEN VMware vSphere 5.5 (ESXi) VMware vSphere 6.0 (ESXi) VMware vSphere 6.5 (ESXi)
Collegamento in rete		Sistema operativo compatibile	
Velocità massima di trasferimento dati *	10000 Mbit/s		
Standard di rete *	IEEE 802.1Q, IEEE 802.1ad, IEEE 802.1as, IEEE 802.1p, IEEE 802.3ae, IEEE 802.3x		
Wake-on-LAN ready	✓		
Supporto Jumbo Frames	✓		
Frame Jumbo	9728		
VLAN tagging	✓		
Supporto Iscsi	✓		
Design		Condizioni ambientali	
Componente per *	Server	Intervallo temperatura di funzionamento	0 - 55 °C
Colore del prodotto	Nero, Verde	Intervallo di temperatura	-20 - 65 °C
Interno *	✓	Range di umidità di funzionamento	10 - 90%
	EN55022 EN55024 EN 61000-3-2 EN 61000-3-3 ICES-003, Issue-004 FCC 47 CFR Part 15 Class A VCCI AS/NZS CISPR 22 / C-tick RRL for KC BSMI UL 94 V-1	Umidità	5 - 80%
Certificazione		Altitudine di funzionamento	0 - 2134 m
		Dimensioni e peso	
		Larghezza	15 mm
		Profondità	167 mm
		Altezza	69 mm
		Dati su imballaggio	
		Quantità	1
		Dati logistici	
		Codice del Sistema Armonizzato (SA)	85176990
		Altre caratteristiche	
		Supporto controllo flusso	✓
		Tecnologia Intel® Virtualization (Intel® VT)	✓
		Intel® Virtual Machine Device Queues (VMDq)	✓
		Offload intelligenti	✓
		Tecnologia Intel® Data Direct I/O	✓
		Receive Side Scaling (RSS)	✓



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