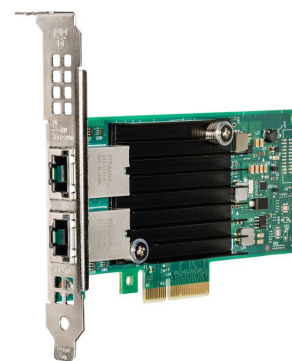


Lenovo

Lenovo 00MM860 scheda di rete e adattatore Interno Ethernet 10000 Mbit/s

Marchio : Lenovo**Codice prodotto**: 00MM860**Nome del prodotto** : 00MM860

Lenovo 00MM860. Interno. Tecnologia di connessione: Cablato, Interfaccia host: PCI Express, Interfaccia: Ethernet. Velocità massima di trasferimento dati: 10000 Mbit/s. Colore del prodotto: Nero, Verde



Connettività		Requisiti di sistema	
Tecnologia di connessione *	Cablato	Sistema operativo compatibile	Microsoft Windows Server 2012 R2
Interfaccia host *	PCI Express		Microsoft Windows Server 2012
Interfaccia *	Ethernet		Microsoft Windows Server 2016 Red Hat Enterprise Linux 6 Server x64
Quantità porte Ethernet LAN (RJ-45)	2		Edition Red Hat Enterprise Linux 7
Fattore di forma della Scheda PCI	Altezza intera (profilo basso)		SUSE Linux Enterprise Server 12
Collegamento in rete			SUSE Linux Enterprise Server 11 for AMD64/EM64T SUSE Linux Enterprise Server 11 with Xen for AMD64/EM64T SUSE Linux Enterprise Server 12 with Xen VMware ESXi 5.5 VMware ESXi 6.0 VMware ESXi 6.5
Velocità massima di trasferimento dati *	10000 Mbit/s		
Standard di rete *	IEEE 802.1Q, IEEE 802.1Qbg, IEEE 802.1p, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3an, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x		
Collegamento ethernet LAN	✓	Condizioni ambientali	
Tipo di interfaccia Ethernet	10 Gigabit Ethernet	Intervallo temperatura di funzionamento	5 - 55 °C
Velocità trasferimento Ethernet LAN	1000 Mbit/s	Intervallo di temperatura	-40 - 85 °C
Tecnologia di cablaggio	10/100/1000BaseT(X)	Altitudine di funzionamento	0 - 3048 m
Supporto Jumbo Frames	✓	Sostenibilità	
Frame Jumbo	9500	Certificati di sostenibilità	RoHS
VLAN tagging	✓	Dimensioni e peso	
Controller LAN	Intel® X550	Larghezza	16 mm
		Profondità	134 mm
		Altezza	69 mm
Design		Dati su imballaggio	
Componente per *	Server	Quantità	1
Colore del prodotto	Nero, Verde	Dettagli tecnici	
Interno *	✓	Certificati di conformità	RoHS
Indicatori LED	✓	Dati logistici	
		Codice del Sistema Armonizzato (SA)	85176990
		Altre caratteristiche	
		Supporto controllo flusso	✓
		Tecnologia Intel® Virtualization (Intel® VT)	VT-c
		Intel® Virtual Machine Device Queues (VMDq)	✓
		Intel® Flexible Port Partitioning	✓
		Receive Side Scaling (RSS)	✓



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