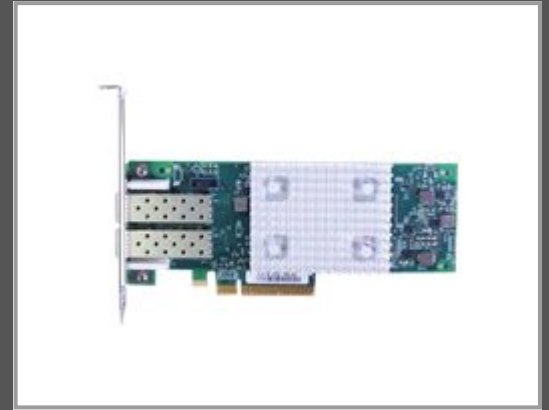


Lenovo QLogic 16Gb FC Dual-Port HBA (Enhanced Gen 5)

Hostbus-Adapter - PCIe 3.0 x8 Low-Profile - 16Gb Fibre Channel x 2 - für System x35XX M5; x3750 M4; x3850 X6; x3950 X6; ThinkSystem SR590; SR645; SR850 V2



Gruppe	Netzwerkadapter / Schnittstellen
Hersteller	Lenovo
Hersteller Art. Nr.	01CV760
EAN/UPC	0889488417322

Beschreibung

QLogic 16Gb FC Dual-Port HBA (Enhanced Gen 5) - Hostbus-Adapter - PCIe 3.0 x8 Low-Profile - 16Gb Fibre Channel x 2 - für System x35XX M5; x3750 M4; x3850 X6; x3950 X6; ThinkSystem SR590; SR645; SR850 V2

Hauptmerkmale

Produktbeschreibung	QLogic 16Gb FC Dual-Port HBA (Enhanced Gen 5) - Hostbus-Adapter - PCIe 3.0 x8 - 16Gb Fibre Channel x 2
Gerätetyp	Hostbus-Adapter
Formfaktor	Plug-in-Karte - Low-Profile
Schnittstellentyp (Bustyp)	PCI Express 3.0 x8
Ports	16Gb Fibre Channel x 2
Abmessungen (Breite x Tiefe x Höhe)	16.8 cm x 6.9 cm
Data Link Protocol	4Gb Fibre Channel, 8Gb Fibre Channel, 16Gb Fibre Channel
Datenübertragungsrate	14.025 Gbps
Leistung	Maximaler IOPS: 1300000
Systemanforderungen	Microsoft Windows Server 2012, Red Hat Enterprise Linux 6 x64 Edition, Microsoft Windows Server 2012 R2, Red Hat Enterprise Linux 7, SuSE Linux Enterprise Server 12, VMware vSphere 5.5 Update 2, SuSE Linux Enterprise Server 12 SP1, SuSE Linux Enterprise Server 11 SP4 for AMD64/EM64T, SuSE Linux Enterprise Server 11 SP3 for AMD64/EM64T, VMware vSphere 5.5 update 3, VMware vSphere 6.0, VMware vSphere 6.0 update 1, VMware vSphere 6.0 update 2
Entwickelt für	NeXtScale nx360 M5; System x3500 M5; x3550 M5; x3650 M5; x3750 M4; x3850 X6; x3950 X6; ThinkSystem SR590; SR645 7D2X; SR850 V2 7D32

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