

QLogic Adapters for Dell Servers

Why QLogic?

Just a few of the reasons include: 1) #1 market share leader in Fibre Channel SANs with more than 13M ports installed, 2) fault-tolerant port isolation provides best availability, 3) industry-leading performance, and 4) winner of the 2013 CRN Product of the Year award (QLE2662).

Dell OEM SKUs						
Speed/Protocol	QLogic Model	Factory Install	Customer Kit/APOS	Ports	Form Factor	Notes
16Gb Fibre Channel	QLE2660 (FH); QLE2660L (LP)	430-4969; 430-4970	430-4974; 430-4975	1; 1	PCI Express® (FH); PCI Express (LP)	12G: R520, R620, R720, R820; 11G: R715, R815, R910
	QLE2662 (FH); QLE2662L (LP)	430-4971; 430-4972	430-4978; 430-4979	2; 2	PCI Express (FH); PCI Express (LP)	12G: R520, R620, R720, R820; 11G: R715, R815, R910
	QME2662	430-4967	430-4973	2	Blade Server Mezzanine Card	12G: M620, M820; 11G: M910, M915
8Gb Fibre Channel	QLE2560	342-3546 (FH), 341-9097 (LP)	332-0007 (FH), 342-3549 (LP)	1	PCI Express (FH and LP)	12G servers R620, R720, R720xd, T620
	QLE2562	341-9096 (FH), 342-3547 (LP)	332-0011 (FH), 342-3548 (LP)	2	PCI Express (FH and LP)	12G servers R620, R720, R720xd, T620
	QME2572	430-3210	341-8044	2	Blade Server Mezzanine Card	12G servers M60
4Gb Fibre Channel	QLE2460	341-9093 (FH), 342-3544 (LP)	332-0010 (FH), 331-4443 (LP)	1	PCI Express (FH and LP)	12G servers R620, R720, R720xd, T620
	QLE2462	341-9094 (FH), 342-3545 (LP)	332-0005 (FH), 331-4444 (LP)	2	PCI Express (FH and LP)	12G servers R620, R720, R720xd, T620
	QME2472	-	430-2786	2	Blade Server Mezzanine Card	
10Gb FCoE	QLE8262	430-4404 (FH); 430-4403 (LP)	430-4405 (FH); 430-4406 (LP)	2	PCI Express (FH and LP)	12G servers R320, R420, R520, R620, R720, R720xd, R820, T420, T620; Copper SFP+; Switch Independent Partitioning
	QME8262-k	331-4363	342-3629	2	Blade Server Mezzanine Card	12G servers M420, M520, M620, M820; Switch Independent Partitioning
	QMD8262-K-2	430-4400		2	Network Daughter Card	12G servers M620; Switch Independent Partitioning
	QLE8152	330-7542	330-7546	2	PCI Express (LP)	Copper SFP+ (requires Twinax cables)
	QME8142	330-7961	-	2	Blade Server Mezzanine Card	

FH = low-profile PCI Express form factor with full-height bracket installed, LP = low-profile PCI Express form factor with low-profile bracket installed

Cables and Optics Solutions		
Cable Description	Part Number	Length
Dell® Active DAC SFP+, Cisco® PN SFP-H10GB-CU1M, Molex® PN 74752-9093	K585N	1m
Dell Active DAC SFP+, Cisco PN SFP-H10GB-CU3M Molex PN 74752-9094	J564N	3m
Dell Active DAC SFP+, Cisco PN SFP-H10GB-CU5M, Molex PN 74752-9096	H603N	5m
Dell Active DAC SFP+, Cisco PN SFP-H10GB-CU7M, Molex PN 74752-9098	G840N	7m
Brocade® 10GbE Twinax Copper	1539W; V239T; 48V40	1m; 3m; 5m
Force 10® SFP+	C4D08, NMMT9; 53HVN, F1VT9; 5CN56, W25W9	1m; 3m; 5m
Optics	Part Number	
ASSY, XCVR, SFP+, 10G, Q8152, QLG	693C5	

Dell S&P SKUs					
Speed/Protocol	QLogic Model	S&P SKU	Ports	Form Factor	Notes
16Gb Fibre Channel S&P	QLE2672-CK	A6740816	2	Low Profile PCI Express	QLogic Channel Model
8Gb Fibre Channel	QLE2560-CK	A1568280	1	Low Profile PCI Express	QLogic Channel Model
	QLE2562-CK	A1568281	2	Low Profile PCI Express	QLogic Channel Model
4Gb Fibre Channel	QLE2460-CK	A0558288	1	Low Profile PCI Express	QLogic Channel Model
	QLE2462-CK	A0558289	2	Low Profile PCI Express	QLogic Channel Model
	QLE2464-CK	A1463099	4	Low Profile PCI Express	QLogic Channel Model
	QLE2462-E-SP	A0762470	2	Low Profile PCI Express	EMC® Firmware
	QLA2460-E-SP	A0562570	1	PCI-X	EMC Firmware
	QLA2462-E-SP	A0562571	2	PCI-X	EMC Firmware
	QLA2460-CK	A0558291	1	PCI-X	QLogic Channel Model
	QLA2462-CK	A0558303	2	PCI-X	QLogic Channel Model
10GbE NIC	QLE3242-CU-CK	A4649754	2	Low Profile PCI Express	Copper Interface, QLogic Channel Model
10Gb FCoE	QLE8240-SR-CK	A4608126	1	Low Profile PCI Express	Switch Independent Partitioning; Ships with Optical SFPs; QLogic Channel Model
	QLE8242-SR-CK	A4608125	2	Low Profile PCI Express	Switch Independent Partitioning; Ships with Optical SFPs; QLogic Channel Model
	QLE8242-CU-CK	A4608127	2	Low Profile PCI Express	Switch Independent Partitioning; Copper SFP+ (requires Twinax cables); QLogic Channel Model

Bracket Considerations

Always be certain to qualify your customer's form factor requirements (low profile or standard height) prior to shipping Host Bus Adapters. In the event that a customer receives the incorrect form factor: a) if the product is a customer kit and shipped recently, then the quickest resolution is an exchange executed through Dell, or b) if the product is a deployed customer kit or factory installed (an example would be if the customer is upgrading servers but would like to retain the Host Bus Adapters), then please contact your QLogic account team to arrange for purchase of the correct brackets. 8GB brackets may be purchased via S&P "A" SKUs with approval from the QLogic account team. All other brackets will require coordination of manufacturer parts through a distributor.

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Third-party information
provided to you by Dell



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