



Intel XL710 Dual Port 40 Gigabit QSFP+ Full Height, Customer Install



The Gigabit Ethernet PCI-Express® Network Interface Card from Dell™ is ideal for connecting your server to your network. The Gigabit Dual Port Server Adapter proven to be reliable and standards-based ... [Full Description](#)

Manufacturer Part# : 46C7G | Dell Part# : 540-BBRH

Overview	Tech Specs	Glossary And Resource
Tech Specs		
General		
Device Type	Network adapter	
Form Factor	Plug-in card	
Interface (Bus) Type	PCI Express	
Networking		
Ports	40 Gigabit QSFP+ x 2	
Connectivity Technology	Wired	
Data Link Protocol	40 Gigabit Ethernet	
Data Transfer Rate	40 Gbps	
Expansion / Connectivity		
Interfaces	2 x 40Gb Ethernet - QSFP+	
Compatibility Information		
Designed For	- Dell PowerEdge R620, R720, R720xd, R820, R920, T330, T430, T620, T630 - Dell EMC PowerEdge R440, R530, R630, R640, R730, R730xd, R740, R740xd, R830, R930, R940, T640	
Quick Specs		
Device Type	Network adapter	
Form Factor	Plug-in card	
Interface (Bus) Type	PCI Express	
Ports	40 Gigabit QSFP+ x 2	
Data Link Protocol	40 Gigabit LAN	
Data Transfer Rate	40 Gbps	
Designed For	PowerEdge R620, R720, R720xd, R820, R920, T330, T430, T620, T630; PowerEdge R440, R530, R630, R640, R730, R730xd, R740, R740xd, R830, R930, R940, T640	