## Technical Specification & Customization

### Dell QL-VPN-403-BBMU Qlogic Dual Port 16GB Fiber Channel:

The **Qlogic 2692 Host Bus Adapter from Dell** offers an exceptional performance and advanced management functionality that can shave days off installing and managing adapters. It is coupled with up to better IOPS performance per watt, which makes Dell 16GB Fiber Channel host bus adapters the clear choice for the toughest virtualized, cloud and mission critical deployments.

| General | |
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| **Device Type** | Network adapter |
| **Form Factor** | Plug-in card |
| **Interface (Bus) Type** | PCI Express |
| | |
| **Networking** | |
| **Ports** | Gigabit Ethernet x 2 |
| **Connectivity Technology** | Wired |
| **Cabling Type** | Ethernet 10Base-T, Ethernet 100Base-TX, Ethernet 1000Base-T |
| **Data Link Protocol** | 10Mb LAN, 100Mb LAN, GigE |
| **Data Transfer Rate** | 16 Gbps |
| **Compliant Standards** | IEEE 802.3 |
| **Processor / Memory** | |
| **Processor** | 1 x BCM5720 - Broadcom |
| **Expansion / Connectivity** | |
| **Interfaces** | 2 x 1000Base-T - RJ-45 |
| **Compatibility Information** | |
| **Designed For** | PowerEdge C6420, R640, R740, R740xd |