



DELL Y9XM5 network card Internal Ethernet 10000 Mbit/s

Brand : DELL

Product code: Y9XM5

Product name : Y9XM5



The Broadcom 57810 Dual-Port Gigabit NIC

[DELL Y9XM5 network card Internal Ethernet 10000 Mbit/s:](#)

The Broadcom 57810 Dual-Port Gigabit NIC from Dell™ is responsible for connecting your desktop and server to your network. The Broadcom 57810 Dual-Port 10Gb DA/SFP+ is Convergence Network Interface Card (C-NIC) that features Dual-Ports, on-chip TOE, iSCSI, FCoE(Post-RTS), PCI-SIG SR-IOV, DCB and RDMA. It's based on the Broadcom BCM57810S Converged Controller. This product has been tested and validated on Dell systems. It is supported by Dell Technical Support when used with a Dell system.

- Features on-chip TOE, iSCSI, FCoE(Post-RTS), PCI-SIG SR-IOV and DCB
- Contains Integrated Dual 10 Gbps MAC
- Enables Single Root IO Virtualization
- Supports LifeCycle Controller 2.0
- Comprehensive diagnostic and configuration software suite

DELL Y9XM5. Internal. Connectivity technology: Wired, Host interface: PCI Express, Interface: Ethernet.
Maximum data transfer rate: 10000 Mbit/s

Ports & interfaces		Network	
Connectivity technology *	Wired	Maximum data transfer rate *	10000 Mbit/s
Host interface *	PCI Express	Networking standards *	IEEE 802.1ab, IEEE 802.1Q, IEEE 802.3ad, IEEE 802.3x, IEEE 802.3z
Interface *	Ethernet	Ethernet LAN	✓
Ethernet LAN (RJ-45) ports	2	Ethernet LAN data rates	10,100,1000,10000 Mbit/s
Design		Internal *	✓

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