

Interface Masters

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Innovative Network Solutions

Niagara 2710-SR

Niagara 2710-LR

Low Profile Dual 10 Gigabit Ethernet Fiber Ports, with Bypass

Niagara 2710 is designed with a built-in programmable bypass circuit to provide maximum up time for the network.

The Bypass circuit takes the Niagara 2710 ports off line in case of either power or software failure. The bypass circuit works in absence of power.

Niagara 2710 dual 10 Gigabit Ethernet Server Adapters is built on Intel's 10 Gigabit technology and Interface Masters' sterling design and customer service.

Niagara 2710 is optimized to support x8 PCI Express bus at speeds of up to 2.5 Gb/s per PCI express lane.

Features

1. Intel's 82598EB controller
2. Supports Multi mode (SR) and single mode (LR) fiber
3. Programmable "Close" or "Open" while in the power off state.
4. Programmable independent mode to function as dual 10 Giga bit fiber card
5. Complies with IEEE 802.3x flow control supported
6. Complies with IEEE 802.1q VLAN supported

Dimension:

	mm	Inches
Length	170.18	6.7
Height	62.4	2.46

Power Requirement

Less than 15 W
(Preliminary)

How to reach us

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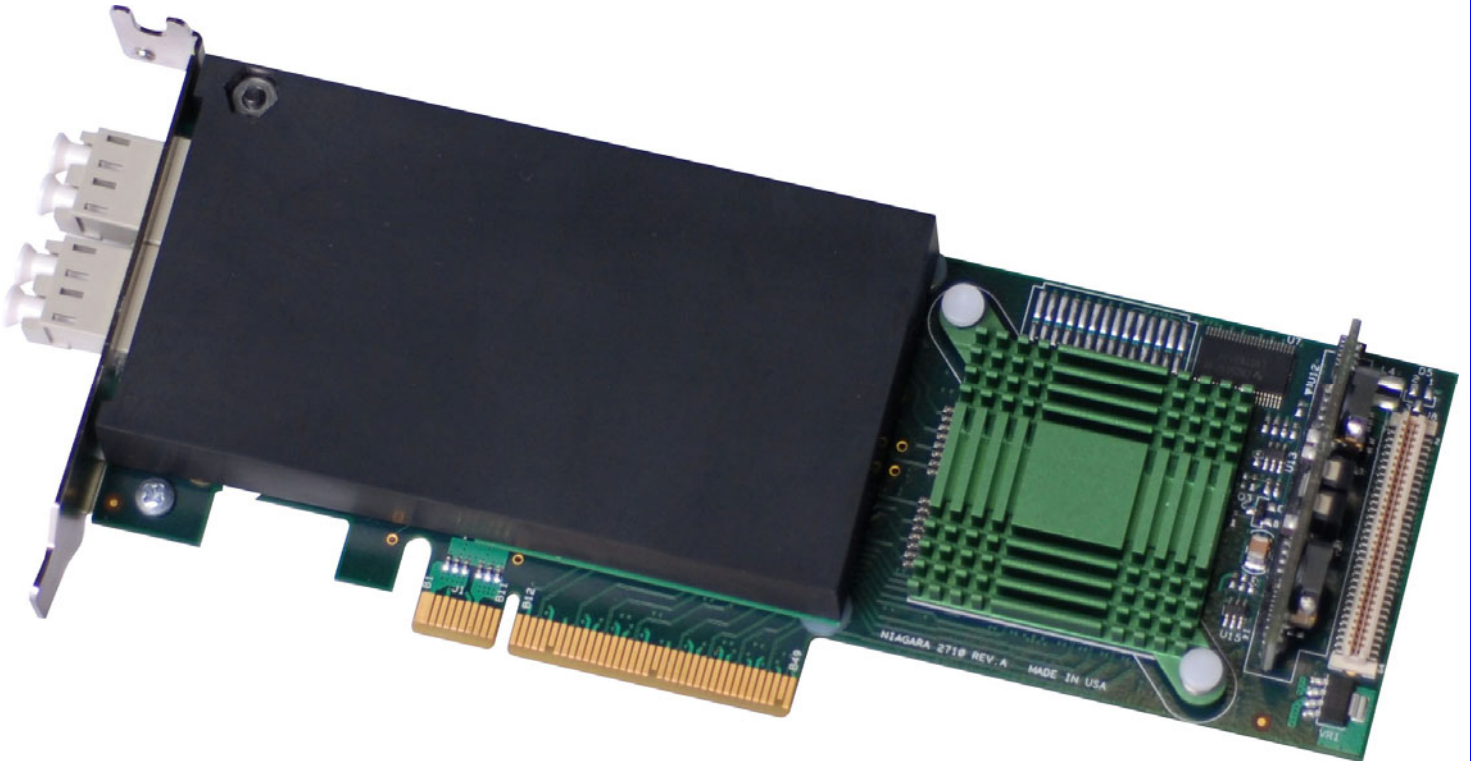


Figure 1, Niagara 2710, Dual 10G with Bypass