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Dual Port Fiber 10Gigabit Ethernet PCI Express Server Adapter Intel 82599ES Based

Silicom's SFP+ 10Gigabit Ethernet PCI Express server adapters are designed for Servers and high-end appliances.

The Silicom 10Gigabit Ethernet PCI Express Server adapters offer simple integration into any PCI Express X8 to 10Gigabit Networks. The performance is optimized so that system I/O is not the bottleneck in high-performance networking applications.

The Silicom SFP+ 10Gigabit Ethernet PCI Express server adapters are based on Intel 82599ES Ethernet controller with two fully integrated Gigabit Ethernet Media Access Control (MAC) and SFP ports.

In addition to managing MAC and PHY Ethernet layer functions, the controller manages PCI Express packet traffic across its transaction, link, and physical/logical layers. Using hardware acceleration, the controller offloads tasks from the host, such as TCP/UDP/IP checksum calculations and TCP segmentation.

Silicom's SFP+ 10 Gigabit Ethernet PCI-Express Server adapters are the ideal solution for implementing multiple network segments, mission-critical high-powered networking applications and environments within high performance servers.