

PCIe Gigabit Ethernet - 1Port Card

מק"ט: ST-N-314



תיאור המוצר

ST-LAB PCIe Gigabit Ethernet - 1Port Card

ST-N-314 is a 10/100/1000M Gigabit Ethernet PCI Express Card. It provides throughput and connectivity at gigabit speeds up to 1000 Mbps (1Gbps) raw bandwidth.

This NIC Card equips high quality Realtek8111H chipset which is optimized for maximum throughput and low CPU utilization solution. It can support Microsoft Windows OS, Windows Server OS and Linux OS.

:Features

Single-lane (or x1) PCI Express throughput supports rate of 2.5Gbps

Designed to meet PCI Express Specification Revision 1.1a

Fully Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab

10/100/1000M data auto-negotiation

LEDs indicate the status of data transmission

Support Wake on Lan (WOL) power management (optional)

Feature full duplex mode that doubles the network connections speed

:System Requirements

Windows 2000/XP/Server 2003/Vista/Server 2008/7/Server 2008 R2/8/Server 2012/8.1/
Server 2012 R2/10 32/64 bit

PCI Express-enabled system with an available PCI Express slot

[Download driver from ST-LAB website - here](#)

:Accessories

1 x Driver CD

1 x User Manual

[Download driver here](#)