



**StarTech.com 1-
Port 2.5Gbps
NBASE-T PoE
Network Card,
Intel I225-V,
802.3af/at PoE+
Multi-Gigabit
NIC, PCI Express
Server LAN
Card, SATA
Powered
Desktop
Ethernet
Interface -
Supports
Windows, Linux,
VMware ESXI
(PR12GIP-
NETWORK-
CARD) -**

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Netzwerkadapter - P (PR12GIP- NETWORK- CARD)



Model: PR12GIP-NETWORK-CARD

Manufacturer: STARTECH

EAN: 065030903493

Product Code: 1497861

R3,023

Add a Power-over-Ethernet (PoE) 2.5Gbps Port to a PCI Express-enabled Computer

This 2.5 GbE network interface card (NIC) features an Intel I225-V chipset with Intel vPro technology, to enhance performance and data integrity. The variable multispeed options (2.5/1Gbps and 100/10Mbps) enable support for both new and legacy network hardware. Utilize existing Cat5e or CAT6 cabling infrastructure while adding NBASE-T (802.3bz) compatibility for seamless integration.

Power Over Ethernet

The PCIe Ethernet card supports the IEEE 802.3af and IEEE 802.3at (Type 1 and Type 2) standards for Power Sourcing Equipment (PSE) and can deliver up to 48V DC and 25.5W of power to compliant Powered Devices (PD). This flexibility eliminates the need for a separate power supply or Power Over Ethernet injector for remote networked devices such as IP cameras, access control devices, remote kiosks, and wireless access points.

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Increased Network Speed

The PCIe network card leverages Intel vPro technology for remote management and troubleshooting capabilities. Improve bandwidth for data-intensive applications, network sharing, FTPs, online or local storage/backup, and the streaming of online content - while reducing network slowdowns. Access up to 2.5GBASE-T speeds using Cat5e (or better) cabling, to maximize existing networks and equipment.

Enhance Existing Hardware

The network interface card connects via an available x1 PCI Express 2.0 (or higher) expansion slot. The card ships in a standard-profile bracket and includes a low-profile bracket for installation into small form factor systems and servers. This ethernet NIC card is compatible with Windows, Windows Server, and Linux.

This card supports the following advanced features: PXE Boot, WoL, VLAN tagging, 9 K jumbo frame, full-duplex, and Intel vPro technology.