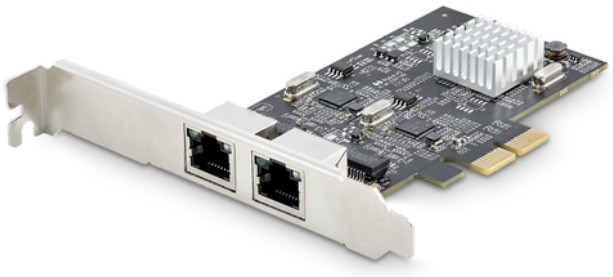

# StarTech.com 2-Port 2.5Gbps NBASE-T PCIe Network Card, Intel I225-V, Dual-Port Computer Network Card, Multi-Gigabit NIC, PCI Express Server LAN Card, Desktop Ethernet Interface - Netzwerkadapter - PCIe 2.0 x2 Low-Profile - 10M/100M/1G/2,5 Gigabit Ethernet x 2 - Schwarz

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Model: PR22GI-NETWORK-CARD

Manufacturer: STARTECH

EAN: 065030898140

Product Code: 1431873

# R4,244

Dual-port PCIe network card with Intel® I225-V chip features multi-Gigabit speeds with NBASE-T support

This dual-port 2.5GbE network interface card (NIC) features independent Intel I225-V chipsets for each port with Intel vPro technology, to enhance performance and data integrity across two 2.5G ethernet connections. 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.

## 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. To ensure reliable performance, two Intel I225-V chipsets are used, providing independent Ethernet controllers to each port.

## Enhance Existing Hardware

The network interface card connects via an available x2 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 and Linux.

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

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