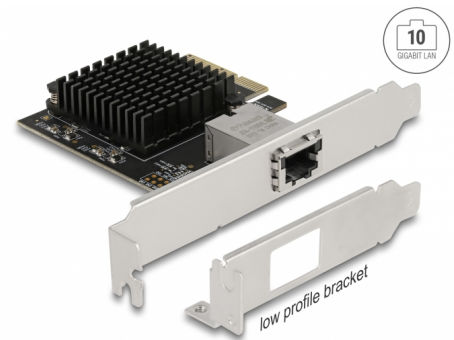


# Delock PCI Express x4 Card 1 x RJ45 10 Gigabit LAN AQC107

## Description

This PCI Express card by Delock offers a network port with a data transfer rate up to 10 Gbps over conventional Cat.6 or Cat.6A copper cables. With the NBASE-T technology additional speeds of 2.5 Gbps and 5 Gbps are available. This allows higher transmission rates than 1 Gbps, when a 10 Gbps connection is not possible with the existing cable.



**Item no. 89383**

EAN: 4043619893836

Country of origin: China

Package: Box

## Technical details

- Connectors:  
external: 1 x 10 Gigabit LAN RJ45 jack  
internal: 1 x PCI Express x4, V3.0
- Chipset: Aquantia AQC107
- Data transfer rate:  
Fast Ethernet up to 100 Mbps  
Gigabit Ethernet up to 1 Gbps  
NBASE-T with up to 2.5 Gbps and 5 Gbps  
10 Gigabit Ethernet up to 10 Gbps  
PCI Express x4 up to 32 Gbps
- Supports 16k Jumbo Frames
- Supports IEEE 802.1Q Virtual LAN (VLAN)
- Supports PXE

## System requirements

- Windows 8.1/10/11

- PC with one free PCI Express x4 / x8 / x16 / x32 slot
- 

## Package content

- PCI Express card
  - Low profile bracket
  - Driver CD
  - User manual
- 

## Images



## General

|                             |  |
|-----------------------------|--|
| Supported operating system: | Windows 10 32-Bit<br>Windows 10 64-Bit<br>Windows 8.1 32-Bit<br>Windows 8.1 64-Bit<br>Windows 11 |
|-----------------------------|--|

## Interface

|           |                              |
|-----------|------------------------------|
| External: | 1 x 10 Gigabit LAN RJ45 jack |
| Internal: | 1 x PCI Express x4, V3.0     |

## Technical characteristics

|                     |   |
|---------------------|---|
| Chipset:            | Aquantia AQC107   |
| Data transfer rate: | Fast Ethernet up to 100 Mbps<br>Gigabit Ethernet up to 1 Gbps<br>NBASE-T (Draft) with up to 2,5 Gbps and 5 Gbps<br>Gigabit Ethernet up to 10 Gbps |

## Physical characteristics

|               |                         |
|---------------|-------------------------|
| Slot bracket: | standard<br>Low Profile |
|---------------|-------------------------|