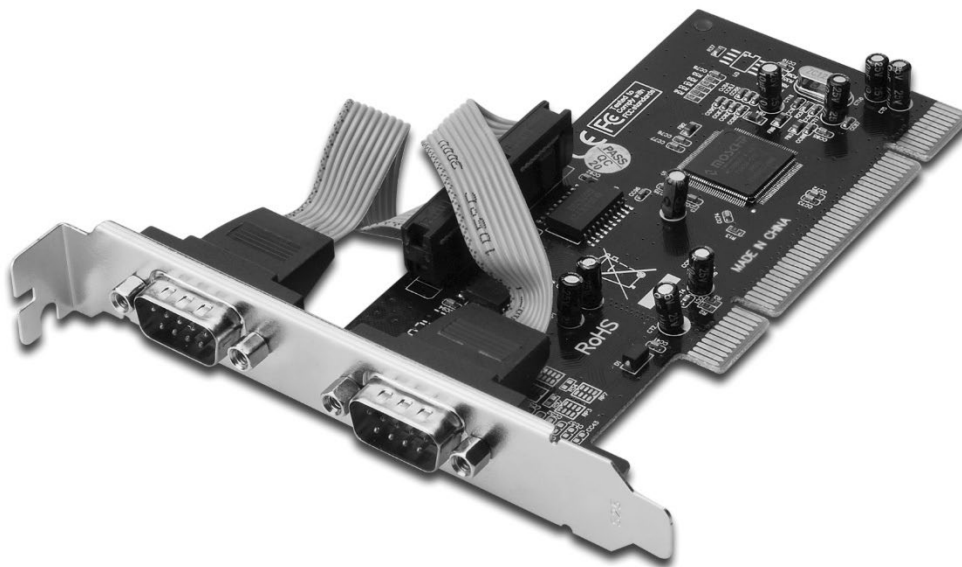




PCI SERIAL INTERFACE CARD



Quick Installation Guide

DS-33003 Rev.2

Features and Benefits

- Compliant with PCI Local Bus Specification, Revision 2.3
- Supports 2x UART serial ports
- Easy Plug and Play
- Automatically selects IRQ & I/O address
- Built-in 16C450/550 compatible UART
- On chip 256 byte FIFOs in transmit and receive path of each serial port
- Serial data transfer rate up to 115200bps
- Bus PCI 32-bit
- Connectors 2x DB9 male serial connectors

System Requirements

- Windows® 10/8/7/Vista/XP/2000, Linux
- Available PCI slot

Package Contents

- 1 x 2-Port Serial PCI Card
- 1 x Driver CD
- 1 x User's Manual

Hardware Installation

1. Turn Off the power to your computer.
2. Unplug the power cord and remove your computer's cover.
3. Remove the slot bracket from an available PCI slot.
4. To install the card, carefully align the card's bus connector with the selected PCI slot on the motherboard. Push the board down firmly.
5. Replace the slot bracket's holding screw to secure the card.
6. Replace the computer cover and reconnect the power cord.

Driver Installation

For Windows®

1. Don't insert the PCI card into PCI slot.
2. Select **CD ROM: \PCI setup.exe**
3. Press **"Install"** button to install the drivers.
4. Click **"Exit"** button to complete the driver installation.
5. Shutdown the PC.
6. Place the PCI card into the PCI slot then power on the system.
7. Once the system gets booted the Windows will automatically start installing the device driver software.

To Verify Windows® Driver Installation

Click on the **Device Manager** tab in System Properties, which you access from the Windows Control Panel. You should see two **High-Speed PCI Serial Port ...** installed under **Ports (COM & LPT)** item.

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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