

2-Port Parallel PCIe Adapter

User Manual

Ver. 1.00

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Chapter 1: Introduction

1.1 Product Introduction

This card enables user to expand two additional LPT ports on their PC-based system for connecting their parallel devices. Parallel (LPT) port offer data transfer rate up to 1.5 Mbps with built-in ECP/EPP/SPP/BPP autoswitching operation modes to give you maximum system performance and efficiency via DB25 pin female connector. Due to current mainboards does not equip any Parallel (LPT) port, this card is your best solution to utilize your centronics peripheral with parallel port in an easy-to-use environment and creates for use in the commercial automation and as well ideal for home or office users.

1.2 Features

- Compliant with PCI Express Base Specification 1.1
- Supports x1, x2, x4, x8, x16 (lane) PCI Express Bus connector keys
- Add two IEEE 1284 Parallel Ports on system

- Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Faster data rates up to 1.5Mbytes/sec
- Plug-n-Play, I/O address and IRQ assigned by BIOS
- Support Windows XP/Vista/7, Linux, DOS

1.3 System Requirements

- Windows® XP/Vista/7 /8.1/10(32/64 bit), Linux, DOS
- One available PCI Express slot

1.4 Package Contents

- 1 x 2-Port Parallel PCIe Adapter
- 1 x Driver CD
- 1 x User Manual
- 1 x Bracket with one DB25 female parallel port

Note: Contents may vary depending on country/market.

Chapter 2: Getting Started

2.1 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 PCIe slot.
4. To install the card, carefully align the card's bus connector with the selected PCIe 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.

2.3 Driver Installation

2.3.1 Installation for Windows XP/Vista/7

Put the driver CD in your CD-ROM drive. The CD-ROM will start automatically. Click "Install Driver" to start the installation. Follow the instructions on screen to install the driver. After the driver installation is complete, you must restart your computer.