



# Delock PCI Express Card > 1 x Parallel

# Description

The Delock PCI Express card expands a PC by one external parallel port. Different devices such as scanner, printer etc. can be connected to this card. By using the included low profile bracket, the PCI Express card can be also installed into a Mini-PC.



# **Specification**

Connector:

external: 1 x Parallel DB25 female internal: 1 x PCI Express x1, V2.0

- Chipset: SUN2212
- Data transfer rate up to 1.8 MB/s
- FIFO: 16 byte
- SPP, EPP, ECP, BPP compatible to IEEE 1284

### System requirements

- Windows 7/7-64/8/8-64/8.1/8.1-64/10/10-64
- PC with one free PCI Express slot

#### Package content

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

# Item No. 89445

EAN: 4043619894451

Country of origin: China

Package: Retail Box



#### **Images**











| General                     |                          |
|-----------------------------|--------------------------|
| Supported operating system: | Windows 7 32-bit         |
|                             | Windows 7 64-bit         |
|                             | Windows 8 32-bit         |
|                             | Windows 8 64-bit         |
|                             | Windows 8.1 32-bit       |
|                             | Windows 8.1 64-bit       |
|                             | Windows 10 32-bit        |
|                             | Windows 10 64-bit        |
| Interface                   |                          |
| External:                   | 1 x Parallel DB25 female |
| Internal:                   | 1 x PCI Express x1, V2.0 |
| Technical characteristics   |                          |
| Chipset:                    | SUN2212                  |
| Data transfer rate:         | 1,8 MB/s                 |
| FIFO:                       | 16 byte                  |
| Physical characteristics    |                          |
| Slot bracket:               | low profile              |
|                             | standard                 |