



SuperSpeed USB 3.0 PCI Express Card

Two external SuperSpeed USB 3.0 ports, x1 lane

Part No.: **151375**

Create a computing platform that balances cost, performance and compatibility.

Computers today can take full advantage of SuperSpeed USB and PCI Express efficiency with the Manhattan SuperSpeed USB PCI Express Card. Easily installed, the Manhattan SuperSpeed USB PCI Express Card provides up to 500 mA of power and adds two external SuperSpeed USB ports to a desktop PC for more USB connections and added convenience. With SuperSpeed USB data transfer rates of up to 5 Gbps and hot-swap capability, this SuperSpeed USB PCI Express Card fits PCI Express x1, x2, x4, x8 and x16 lane buses to ensure that connected SuperSpeed USB and other USB peripherals operate at peak performance.

Features:

- Easily adds two SuperSpeed USB ports to desktop computers
- Each port supports USB 3.0 data transfer rates of up to 5 Gbps
- Fits PCI Express x1, x2, x4, x8 and x16 lane buses
- 4-pin power connector for receiving extra power from system
- Plug-and-play installation; hot-swappable; Windows compatible
- Three-Year Warranty

Specifications:

Standards and Certifications

- USB 3.0
- CE
- FCC
- PCI Express Specification 2.0
- RoHS
- WEEE

Port Specifications

- Up to 900 mA power to attached devices

- 2 USB 3.0 Standard-A ports
- Data transfer rate: up to 5 Gbps
- NEC USB controller

Bus Specifications

- PCI Express x1
- Bus speed: 5 Gbps
- Fully compliant with PCI Express Specification 2.0

Physical

- Dimensions: 12.1 x 2.3 x 10 cm (4.75 x 0.9 x 3.9 in.)
- Weight: 59.5 g (2.1 oz.)

System Requirements

- Windows 7/8 32- or 64-bit
- PCI Express-enabled system with an available PCI Express slot

Package Contents

- SuperSpeed USB PCI Express Card
- Instructions, low-profile bracket and CD driver



