

SuperSpeed USB PCI Express Card

Model
150491

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

The MANHATTAN® SuperSpeed USB PCI Express Card easily adds two Hi-Speed USB 2.0 ports to desktop computers.

Fast Data Transfer

The MANHATTAN SuperSpeed USB PCI Express Card can support data transfer rates of up to 5 Gbps. Compliance with PCI Express 2.0 specifications ensures that most PCI Express Card-equipped desktop computers can operate at peak performance.

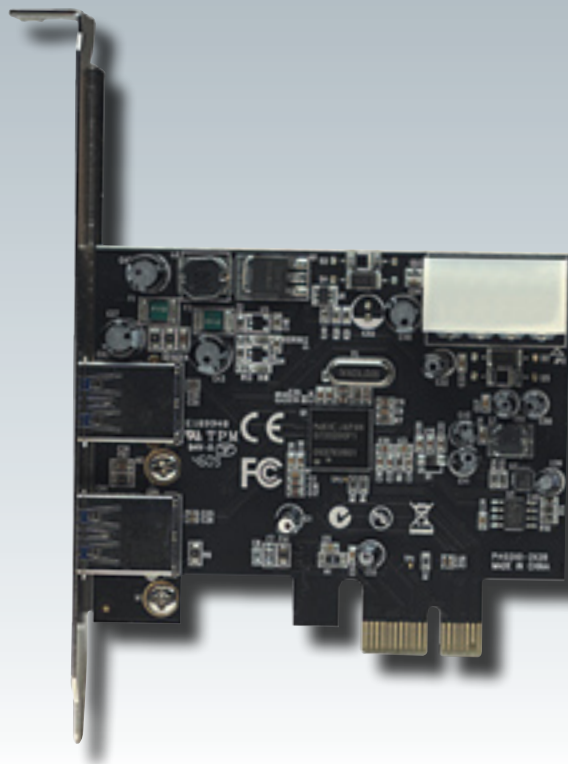
Simple Installation

The SuperSpeed USB PCI Express Card fits PCI Express x1, x2, x4, x8 and x16 lane buses with Plug and Play installation.

Lifetime Warranty

Strict manufacturing standards ensure the highest quality in all MANHATTAN products. All items carry a full Lifetime Warranty — the strongest quality commitment anyone can make.





Model
150491

Features

- Easily adds two SuperSpeed USB ports to desktop computers
- Each port supports 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; Windows compatible; hot-swappable
- Lifetime Warranty

Specifications

STANDARDS AND CERTIFICATIONS

- USB 1.0, 1.1, 2.0, 3.0
- CE
- FCC
- PCI Express Specification, rev. 2.0

PORT SPECIFICATIONS

- 2 SuperSpeed USB external ports, type A
- Data transfer rates of 5 Gbps, 480 Mbps, 12 Mbps and 1.5 Mbps
- NEC USB controller

BUS SPECIFICATIONS

- PCI Express x1
- Bus speed 5 Gbps (bi-directional)

SYSTEM REQUIREMENTS

- Windows XP/Vista/7 32- and 64-bit
- PCI Express-enabled system with an available PCI Express slot
- CD-ROM drive

PACKAGE CONTENTS

- SuperSpeed USB PCI Express Card, x1 lane
- User manual and CD driver

For more information on MANHATTAN products, consult your local dealer or visit **www.manhattan-products.com**.



Copyright © MANHATTAN

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

MH-150491-DS-011001