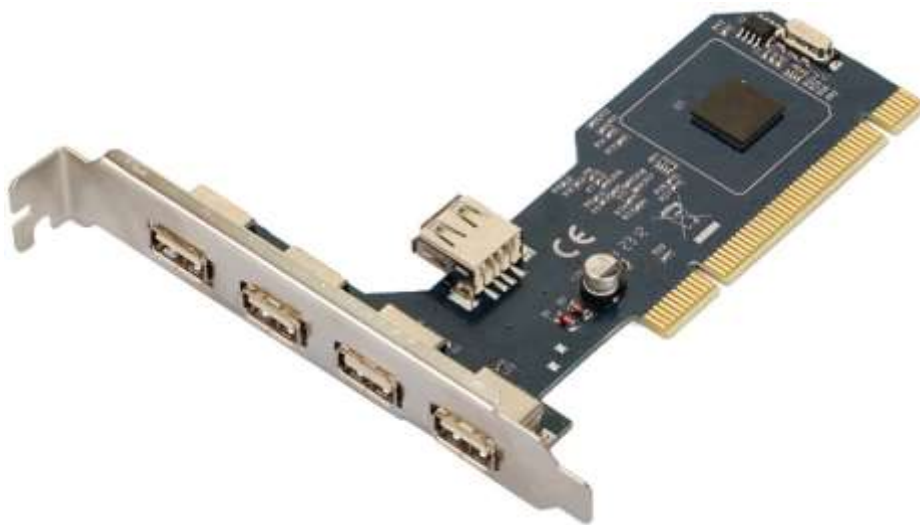# MC-USB-NEC2.0

4 port external and 1 port internal USB2.0 PCI card

Description

MC-USB-NEC2.0 4 port USB 2.0 PCI card adds 4 USB 2.0 ports, One shared internal USB 2.0 A port and 4 external USB 2.0 port, to your PCI-capatible PC. The PCI USB 2.0 card is a versatile solution that lets you add USB 2.0 connections without having to upgrade the system motherboard. An all-in-one solution, the PCI USB card supports USB 2.0 device connections for full data transfer speeds of up to 480Mbps, and is backward compatible with USB 1.1 devices (max. transfer rate 12Mbps), allowing you to connect any USB device to the computer without having to worry about compatibility issues.

Features

Complies with OHCI 1.0, USB 2.0

Complies with EHCI

PCI Local Bus 2.2 specifications

Data transfer rate support from 1.5M, 12M, 480Mbps

Supports up to 127 devices

Supports devices hot swap and wake - up

Supports all USB compliant peripherals

Supported: Windows 98/ 98SE/ME/2000/2003 and XP

Specifications

Model	MC-USB-NEC2.0
Dimensions (PCB size)	115 x 83mm
Weight	88g
External ports	4x USB Ports
Internal ports	1x USB Ports
Standard	USB 2.0
Data transfer rate	480/12/1.5 Mbps
Operation Temperature	41~95℉ (5~35℃)
Operate System Supported	Win 7/8/10, Vista, XP

System Requirements

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Windows 98/ 98SE/ME/2000/2003 and XP, Plug n Play support for Win 7 and Win 8 (32/64 bit, build 7600), Win 10

One available PCI slot

Package Contents

- 1 * Card
  1 * CD driver