

MC-USB3.0-F2B2-V2

20-Pin Connector 2 port USB3.0 PCIe card



Description

MC-USB3.0-F2B2-V2 USB 3.0 PCI express I/O Card offers a simple solution for connecting to and using USB 3.0 devices on your standard desktop PC. USB 3.0 is the latest generation of USB technology, boasting enhanced transfer rates of up to 5 Gbps, which means you can copy videos, music, photos, data files between USB devices and the computer at blazing fast speeds.

Features

SuperSpeed USB 3.0 supports transfer speed of up to 5Gbps - The actual speeds limited by connected device's settings.

Extend with 2 USB 3.0 downstream ports and 1 USB3.0 20-pin Connector (can expand another two USB 3.0 ports) for standard desktop PC.

Backwards compatible with USB 2.0 and 1.1 devices. The PCI-E Port support PCI-E X1/X16 slots.

15-pin DC connector to power USB devices from your PC power supply.

Specifications

Model	MC-USB3.0-F2B2-V2
Dimensions (PCB size)	90 x 67mm
Weight	75g
USB Bus Power Output	5DCV, 900mA (max) per port
PC Interface	PCI Express 2.0 single lan (x1)
USB Port	2 external (supports USB1.1/2.0/3.0) 20-pin internal
Connection Bandwidth	Up to 5Gbits per second
Operation Temperature	41~95°F (5~35°C)
Operate System Supported	Win 7/8, Vista, XP
Note	A 15-pin power cable must be connected from your PC's power supply to the USB 3.0 Expansion Card when a USB-powered device is used.

System Requirements

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Windows XP/Vista/7(32/64 bit)/8(32/64 bit)

One available PCI Express slot(recommended PCI Express 2.0)

Package Contents

- 1 * Card
- 1 * CD driver

