DIGITUS®

EXPRESSCARD TO PCI EXPRESS
PC - ADAPTER CARD

User Manual

Features and Benefits

- Compliant with PCI Express Base Specification 1.0a

- Supports ExpressCard (34/54 Form Factor Module)

- Single-lane (or x1) PCI Express throughput supports rates of 2.5 Gbps

- Supports x1, x2, x4, x8, x16 (lane) PCI Express Bus connector keys

- Supports both PCI Express and USB Bus interface ExpressCard

- Compliant with MAC, Microsoft Windows 2000, XP, Server 2003, Vista, 7 and Linux operating system

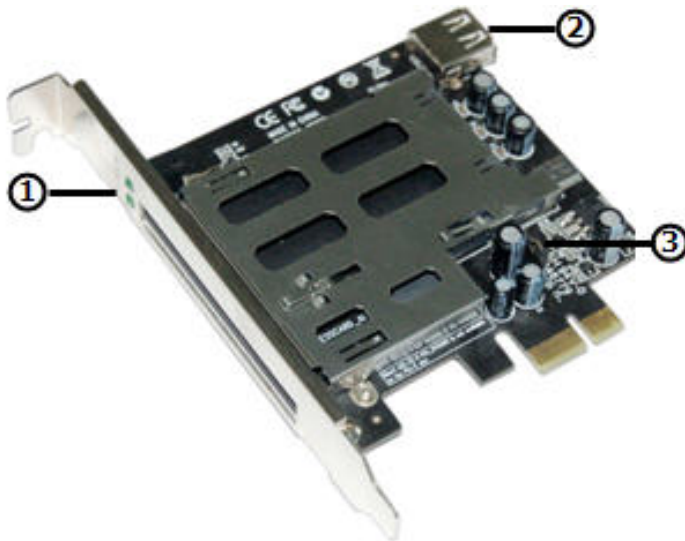- Provides easy expansion solutions to your desktop via kind of ExpressCard

System Requirements

- PCIe enabled system with an available PCIe slot

- Mac, Windows® 2000/XP/Server 2003/Vista/7 and Linux

Package Contents

- 1 x PCIe-to-ExpressCard Adapter

- 1 x USB A-A Extension Cable

- 1 x User's Manual

Hardware Description

① LED(3.3V/1.5V)   ② USB PORT   ③ Jumper J1

LED: 1.5V or 3.3V power light indication

Jumper Setting(J1):
1. Short 2-3 (Default)
2. Short 1-2 if PCI-3V3AUX is not available on the PCIe slot

Hardware Installation

General instructions for installing the card are provided below.

1. Turn OFF the power to your computer.

2. Unplug the power cord and remove your computer's cover.

3. Remove the slot bracket form an available PCIe slot.

4. Carefully align the card to the select PCIe slot and push the board down firmly. But gently, until it is well seated.

5. Replace the slot bracket's holding screw to secure the card.

6. Connect the PCIe-to-ExpressCard Adapter's USB port to an available USB port on the computer with the USB A-A Extension Cable.

7. Replace the computer cover and reconnect the power cord.