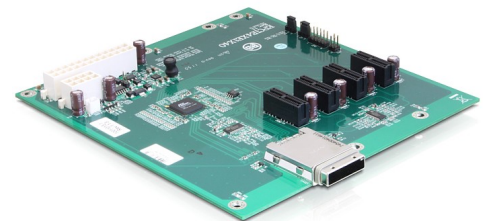


Delock External PCI Express Backplane 4-bay

Description

The Delock external PCI Express backplane by IOI expands your PC by four external PCIe x1 slots. Connect the included PCIe card into an existing PCIe slot and connect the cable to this card and the backplane. The backplane can be installed into a small Micro-ATX enclosure and insert up to four PCIe cards.



Item no. 61785

EAN: 4043619617852

Country of origin: Taiwan,
Republic of China

Package: White Box

Specification

- IOI item number: EPCIE4XE1X40 Kit 1
- PCI Express card:
 - 1 x internal PCIe x4
 - 1 x external 38 pin Multilane Molex connector
- Backplane:
 - 4 x free internal PCIe x1 slots
 - 1 x external 38 pin Multilane Molex connector
 - 1 x ATX 24 pin power connector
 - 1 x EATX 8 pin 12 V power connector
- Jumper:
 - 1 x link up configure timer enable
(for PCIe 1.0 devices that do not ignore the PCIe 2.0 up configure bits during the link training sequence)
 - 1 x ePCIe lane configuration:
 - PCIe Generation 1 (2.5 Gb/s)
 - PCIe Generation 2 (5 Gb/s)
- LED:
 - 1 x DC power LED
 - 1 x upstream and downstream LEDs

blink: PCIe 1.0 speed

solid: PCIe 2.0 speed

- Data transfer rate up to 5 Gb/s per slot
- Multilane Molex connection cable ca. 1.5 m
- Backplane incl. I/O shield for a Micro-ATX chassis -
dimension: 160 x 170 x 16.3 mm (LxWxH)

System requirements

- PC with one free PCI Express x4 / x8 / x16 / x32 slot

Package content

- PCIe card
- Backplane, I/O shield
- Multilane cable

Images

