

Item no.: 358436

## 90433 - PCI Express x2 card for 4x SATA HDD/SSD RAID

from **172,32 EUR**

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shipping weight: 0.30 kg  
Manufacturer: Delock

### Product Description

This PCI Express card by Delock expands the PC by four SATA 22 pin ports. Up to four 2.5" SSD / HDD can be connected to the card. When assigning more than one SATA port, it is possible to use different RAID modes. HyperDuo support The card supports the HyperDuo function. This function combines an SSD and an HDD in order to utilise the advantages of both data carriers, the speed of the SSD and the capacity of the HDD. RAID support The card also supports various RAID modes such as RAID 0, 1, 10 or JBOD. In addition, two different RAID modes can be operated simultaneously if enough SSDs or HDDs are installed. For example, two hard drives can be configured with RAID 0 and two hard drives in HyperDuo or RAID 0 and RAID 1.

Specification- Internal connections: 1 x PCI Express x4 (2-lane) V2.0, 4 x SATA 22 pin socket- Chipset: Marvell 88SE9230- Suitable for 2.5" SATA HDD / SSD: SATA HDD / SSD up to 6 Gb/s, Supports 5 V HDD / SSD- Supports RAID 0, 1, 10, JBOD, HyperDuo Virtual Disk (Safe/Capacity)- Bootable- Supports Native Command Queuing (NCQ)- Supports S.M.A.R.T.- Supports S.M.A.R.T. - Supports TRIM- Supports DevSleep- Hot Swap- Dimensions (LxWxH): approx. 227 x 120 x 20 mm System requirements- Linux Kernel 4.9.4 or higher- Windows 7/7-64/8.1/8.1-64/10/10-64- PC with a free PCI Express x4 / x8 / x16 / x32 slot Package contents- PCI Express card- 16 x mounting screws- 4 x HDD / SSD mounting brackets- Driver CD- Operating instructions

### Specifications

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