PE-125 ꔸ AHCI 6Gbps RAID 4x mSATA Low Profile PCIe 2.0 Host Adapter
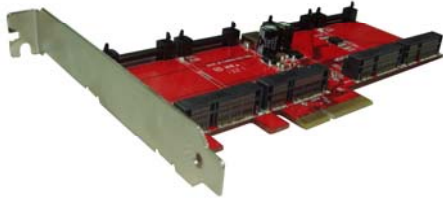

Integrate 4Ports 6Gbps SATA III mSATA SSD sockets into a RAID 0 High Speed PCIe SSD or as 4 individual SSD installed in PCIe form factor!

FEATURES

- RAID 6Gbps mSATA 4Ports PCIe Gen2 x2 electrical and x4 physical Host Adapter

- Supports PCIe 1.0 and PCIe 2.0 motherboard

- Compliant with 10Gbps PCI Express 2.0

- Fully compliant with Serial ATA specifications 3.0

- Supports SATA III transfer rate of 6.0Gbps

- Supports SATA III & SATA II & SATA I mSATA SSD

- Supports Native Command Queuing (NCQ)

- mSATA SSD LED indication

- On board BIOS supports Hardware RAID 0 configuration in Windows

- Latch mSATA connector on board, no need the screw to retain mSATA SSD

- Low Profile PCIe Form Factor

- Regular size PCIe bracket on board and Low Profile bracket included

- Require an empty PCIe x4 or x8 or x16 slot in computer

- Supports 64bit / 32bit Win8, Win7, Vista, 2008, 2012 OS built-in AHCI inbox driver, no additional driver required

- Fully RoHS compliant