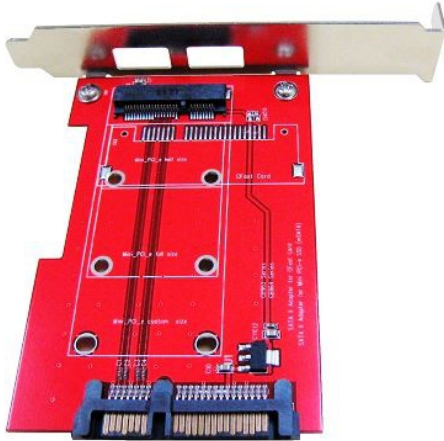




CB963FB9 / CB963FC9

SATA II, III Adapter for mini PCI-e SSD (mSATA module)



The SATA II, III to mini PCI-e SSD adapter is designed to provide an interface between the SATA II and the mini PCI-e 52-pin Bus SATA interface standard. Works with DOS, Windows 95, 98, XP, 2000, Win 7, Linux, Unix, allowing the operating system to boot and run from a mSATA module.

Support Storage Device :

- Intel 310 Series SSD
- Samsung Pm800 Series SSD
- Toshiba Mini Serial ATA-2 Module mSATA SSD
- Sandisk SDSA3DD Series mSATA SSD

Application :

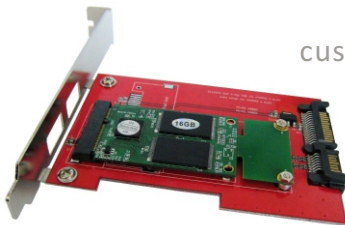
- Notebook, MID, Tablet PC
- Internet Appliances, Kiosks
- Industrial Computers
- Routers, Firewalls

Specifications :

- Fully compliant with SATA revision 2.6, with Standard
- 3.3 Volt Mini PCI-e SSD(mSATA Module) support
- Mini PCI-e 52 pin Connector
- Mini PCIe SSD Custom size support:
 - Form factor: 69.5 mm (L) x 32.1 mm (W)
 - Form factor: 69.5 mm (L) x 30 mm (W)
- Mini PCIe SSD full size support
 - Form factor: 50.95 mm (L) x 30mm (W)
- Mini PCIe SSD half size support:
 - Form factor: 26.8 mm (L) x 30 mm (W)

Related Products

- CB963FA9 ---SATA II, III to Mini PCI-e SSD adapter
- CB963FB9 ---SATA II, III to Mini PCI-e SSD adapter with PCI-e standard bracket
- CB963FC9 ---SATA II, III to Mini PCI-e SSD adapter with PCI-e low profile brack



custom size mSATA

full size mSATA



half size mSATA



low profile bracket for CB963FC9

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