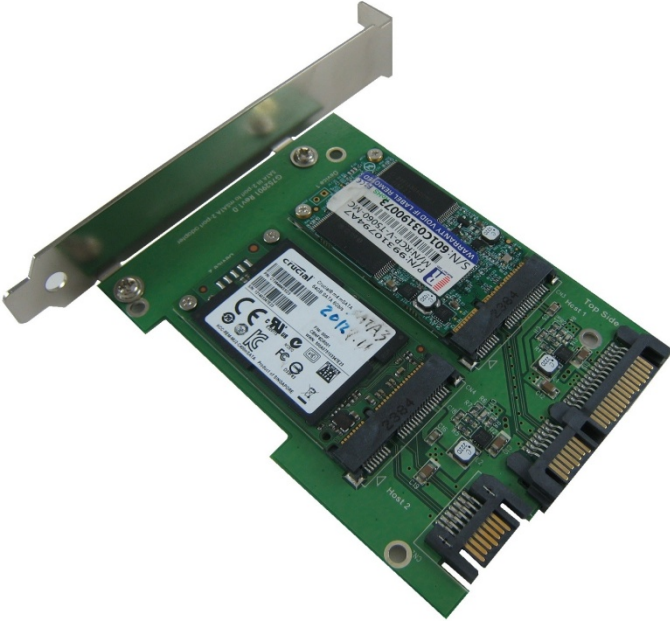




AD963DB9 / CB963DE9

SATA III 2-port Adapter for 2-port mSATA SSD

AD963DB9/E9 is SATA to mSATA adapter, providing a set of standard 7 +15 pin SATA connector, a set of 7pin SATA signal connector on the host connection, and two sets of Mini PCI-e 52pin connector on the mSATA connection. When assembled, the two mSATA SSD can operate independently and can install the operating system in the mSATA SSD, such as DOS, Windows 95, 98, XP, 2000, Vista,, Win 7, the Linux, Unix, etc. AD963DB9/E9 adapter allows any of a group of the mSATA SSD as the system disk, boot the operating system directly, without having to install any drivers, but does not affect the execution speed of the SSD storage devices.



CB963DB9 Adapter with PCI-e Bracket

Specifications:

- Fully compliant with SATA revision 3.0
- PCI Express Mini Card Electromechanical Specification 1.2
- PCI-E Card Electromechanical Specification Revision 1.1
- Data Transfer rate: 6 Gb/s bandwidth
- mSATA SSD full size support:
Form factor: 50.95 mm (L) x 30mm (W)
- mSATA SSD half size support:
Form factor: 26.8 mm (L) x 30 mm (W)

Ordering information:

- AD963DB9 --- SATA III 2-port Adapter for mATA SSD 2-port with PCI-e Standard Bracket
- AD963DE9 --- SATA III 2-port Adapter for mATA SSD 2-port with 3.5" Bracket Frame



CB963DE9 Adapter with 3.5" Bracket

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