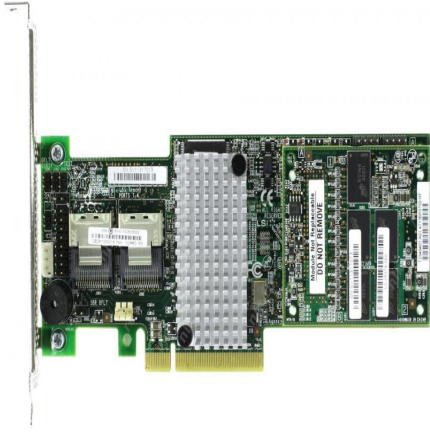# Intel RS25DB080 Datasheet

Intel RS25DB080 6G SAS RAID Controller with 8 internal ports. PCIe Gen 3 capable, and dual core ROC

RS25DB080

Intel RS25DB080 6G SAS RAID Controller with 8 internal ports. PCIe Gen 3 capable, and dual core ROC

Specifications

- Product Collection: Intel RAID Controllers
- Part Number: RS25DB080
- Description: 6G SAS RAID Controller with 8 internal ports. PCIe Gen 3 capable, and dual core ROC. No cables included.
- Board Form Factor: Low Profile MD2 Card
- Data Transfer Rate: 6 Gb/s
- Supported Devices: SAS/SATA
- Supported Operating Systems: Windows, Linux, Solaris, VMware
- Compatible Cache Backup Options: AXXRSBBU9
- RAID Level Supported: 0, 1, 10, 5, 50, 6, 60
- JBOD Mode: No
- # of Ports Internal: 0
- # of Ports External: 8
- # of Devices Supported: 128
- Cache Memory: 1GB
- PCIe Host Interface: PCIe x8 Gen3
- IO Processor Model: LSI2208
- Keying: PCIe x8 Connector
- Connector Orientation: Top

- Extended Warranty Available for Purchase (Select Countries): Yes

- Additional Extended Warranty Details: Intel RAID Extended Warranty

- Additional Features: Support for Premium Feature Options

- Included Items: Raid Controller, Quick Start User Guide, 1 standard & 1 Low Profile bracket. No SAS Cables are included.

For more information of this Intel RAID Controller RS25DB080, pleae visit Intel website:

https://ark.intel.com/content/www/us/en/ark/products/55793/intel-raid-controller-rs25db080.html

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