

Intel RS25AB080 RAID controller PCI Express x8 2.0 6 Gbit/s

Brand : Intel

Product code: RS25AB080

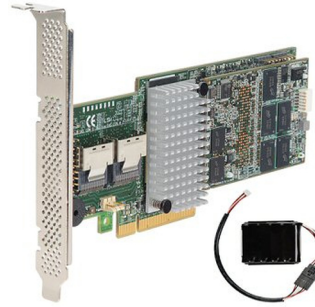
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RAID Controller RS25AB080

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8 Port SAS RAID controller with Maintenance Free Backup Unit.

Intel RS25AB080. Supported storage drive interfaces: SAS, Serial ATA, Serial ATA II, Host interface: PCI Express x8. RAID levels: 0, 1, 5, 6, 10, 50, 60, Data transfer rate: 6 Gbit/s, Form factor: Low Profile MD2 Card. Built-in processor: LSI2208, Processor model: LSI2208. Compatible operating systems: Windows, Linux, Solaris. Packaging content: Raid Controller, MFBU offload cache module, Cache Offload Module Cable, Quick Start User Guide, 1...



Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA, Serial ATA II	PCI Express host interface	PCIe x8 Gen3
Host interface *	PCI Express x8	Product name	Intel RAID Controller RS25AB080
PCI Express slots version	2.0	Product type	16
Performance		RAID keying	PCIe x8 Connector
RAID levels *	0, 1, 5, 6, 10, 50, 60	Status	End of Life
Data transfer rate	6 Gbit/s	System requirements	
Form factor	Low Profile MD2 Card	Compatible operating systems	Windows, Linux, Solaris
Internal memory	1024 MB	Weight & dimensions	
Number of devices supported	128	Packaging content	Raid Controller, MFBU offload cache module, Cache Offload Module Cable, Quick Start User Guide, 1 standard & 1 Low Profile bracket. No SAS Cables are included.
Sustained data transfer rate (native)	6144 MB/s	Other features	
Compatible battery backup options	MFBU	Connector(s)	8x SAS/SATA
Processor		Ports quantity	8
Built-in processor	LSI2208	On-site support	✓
Processor model	LSI2208	Intel long life	✗
Technical details		Internal ports	8
Born on date	Q1'12	Other features	Support for Premium Feature Options
Data transfer rate	6144 Mbit/s	Supported devices	SAS/SATA
Launch date	2012-02-27T00:00:00	Market segment	Server
		RAID ARK ID	65856



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