

Intel RS25GB008 RAID controller PCI Express x8 2.0 6 Gbit/s



Brand : Intel

Product code: RS25GB008

Product name : RS25GB008

RAID Controller RS25GB008

[Intel RS25GB008 RAID controller PCI Express x8 2.0 6 Gbit/s:](#)

6G SAS HBA Controller with 8 external ports. LSI2308 IO Controller. No cables.

Intel RS25GB008. Supported storage drive interfaces: SAS, Serial ATA, Serial ATA II, Host interface: PCI Express x8. RAID levels: JBOD, Data transfer rate: 6 Gbit/s, Form factor: Low Profile MD2 Card. Built-in processor: LSI2308, Processor model: LSI2308. Compatible operating systems: Windows, Linux, Nexenta, VMWare. Packaging content: Raid Controller, Quick Start User Guide, 1 standard & 1 Low Profile bracket. No SAS Cables are...

Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA, Serial ATA II	Data transfer rate	6144 Mbit/s
Host interface *	PCI Express x8	Launch date	2011-08-01T00:00:00
PCI Express slots version	2.0	PCI Express host interface	PCIe x8 Gen3
Performance		Product name	Intel RAID Controller RS25GB008
RAID levels *	JBOD	Product type	16
Data transfer rate	6 Gbit/s	RAID connector orientation	External 8088
Form factor	Low Profile MD2 Card	RAID keying	PCIe x8 Connector
Connector orientation	Top	Status	End of Life
Number of devices supported	1024	System requirements	
Sustained data transfer rate (native)	6144 MB/s	Compatible operating systems	Windows, Linux, Nexenta, VMWare
Compatible battery backup options	N/A	Weight & dimensions	
Compatible products	Intel S5520, S3420, S1400, S2600, R2208, P4308	Packaging content	Raid Controller, Quick Start User Guide, 1 standard & 1 Low Profile bracket. No SAS Cables are included.
Processor		Other features	
Built-in processor	LSI2308	Connector(s)	8x SAS/SATA
Processor model	LSI2308	Intel long life	✘
Technical details		External ports	8
Born on date	Q3'11	Other features	None
		Supported devices	SAS/SATA
		Market segment	Server
		RAID ARK ID	59673



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