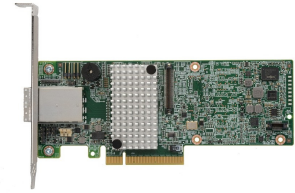


Intel RS3SC008 RAID controller PCI Express x8 3.0 12 Gbit/s

Brand : Intel

Product code: RS3SC008

Product name : RS3SC008



RAID Controller RS3SC008

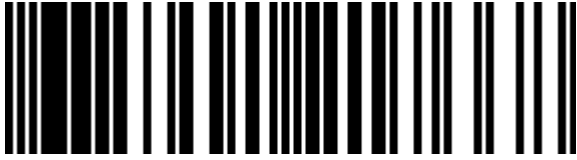
[Intel RS3SC008 RAID controller PCI Express x8 3.0 12 Gbit/s:](#)

12Gb/s SAS12Gb/s SAS, 6Gb/s SATA, LSI3108 ROC Scalable Performance Intelligent RAID 0,1,5,10,50,60 add-in card with x8 PCIe 3.0, 8 external ports, MD2 Low Profile form factor.

Intel RS3SC008. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI Express x8.

RAID levels: 0, 1, 10, 5, 50, 6, 60, Data transfer rate: 12 Gbit/s, Form factor: Low Profile MD2 Card. Built-in processor: LSI3108 ROC, Processor family: LSI, Processor model: LSI3108. Compatible operating systems: Windows, Linux, VMWare. PCI Card form factor: Full-height (low-profile), Connector(s): 8x SAS/SATA, Market segment: Server

Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA	Born on date	Q3'14
Host interface *	PCI Express x8	Data transfer rate	12288 Mbit/s
PCI Express slots version	3.0	Launch date	Q3'14
Performance		PCI Express host interface	PCIe x8 Gen3
RAID levels *	0, 1, 10, 5, 50, 6, 60	Product name	Intel RAID Controller RS3SC008
Data transfer rate	12 Gbit/s	Product type	RAID
Form factor	Low Profile MD2 Card	RAID connector orientation	External
Connector orientation	External	Status	Launched
SSD support	✓	Last change	63903513
Internal memory	1024 MB	Expected discontinuance date	Q2'23
Internal memory type	DDR3	Extended warranty available for purchase (select countries)	✓
Memory clock speed	1866 MHz	Last order date	2019-08-03 05:00:37
JBOD function	✓	Target market	Scalable Performance
Number of devices supported	240	System requirements	
Export Control Classification Number (ECCN)	5A992C	Compatible operating systems	Windows, Linux, VMWare
Commodity Classification Automated Tracking System (CCATS)	G134612	Logistics data	
Compatible products	Intel S2600GZ, S2600GL, AXSRMFBU4	Harmonized System (HS) code	8471801000
Processor		Other features	
Built-in processor	LSI3108 ROC	PCI Card form factor	Full-height (low-profile)
Processor family	LSI	Connector(s)	8x SAS/SATA
Processor model	LSISAS3108	External ports	8
		Supported devices	SAS/SATA
		Market segment	Server
		RAID ARK ID	81147
		Product series	Intel® RAID Controllers



0675901217668



675901217668



5032037068567



0735858266956



735858266956

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.