

Intel SRCAS18E interface cards/adapters

Brand : Intel

Product code: SRCAS18E

Product name : SRCAS18E



Raid Controller PCI-E 8 ports SAS SATA

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An Eight-Port RAID Solution Delivering High Performance and Reliability

The Intel® RAID Controller SRCAS18E is the first Intel RAID Controller to support both Serial ATA (SATA) and Serial Attached SCSI (SAS) devices. This gives businesses the ability to customize RAID solutions and help lower the total cost of ownership with a standardized server and storage infrastructure.

The RAID Controller SRCAS18E supports RAID 0, 1, 5, 10, and 50 and enclosure management using SAF-TE, SES2, and Serial GPIO protocols. The controller simplifies long-term server operation and maintenance by providing auto rebuild, remote Web-based management of the RAID array through the Intel RAID Web Console 2 utility, and both online capacity expansion and RAID-level migration.

Ports & interfaces		Features	
Host interface *	PCIe	Export Control Classification Number (ECCN)	5A992C
Features		Operational conditions	
Built-in processor	✓	Operating temperature (T-T)	0 - 55 °C
Processor model	Intel IOP333	Logistics data	
Processor frequency	500 MHz	Harmonized System (HS) code	8471801000
Data transfer rate (max)	3 Gbit/s	Other features	
RAID levels	0, 1, 10, 5, 50, 6, 60	Data transfer rate	3 Gbit/s
Status	Discontinued	I/O ports	8 x SAS SATA
ARK ID	22778	Connectivity technology	Wired
Commodity Classification Automated Tracking System (CCATS)	G134612	Form factor	Full Height 1/2 Length PCIe Card
		Dimensions (WxDxH)	241 x 112
		Data transfer rate	3 Gb/s
		Internal memory	256 MB



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