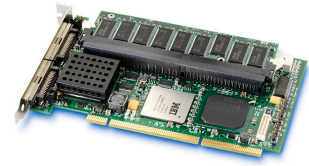


Intel RAID Controller SRCU42X interface cards/adapter Internal



Brand : Intel

Product code: SRCU42X

Product name : RAID Controller SRCU42X

SRCU42X RaidCont PCI U320SCSI 128MBCache

[Intel RAID Controller SRCU42X interface cards/adapter Internal:](#)

A PCI-X, Dual-channel, Ultra320 SCSI RAID Controller based on Intel XScale® Technology

The Intel® RAID Controller SRCU42X delivers a delicate blend of power and flexibility to support high-availability, high-capacity applications, such as embedded systems and complex networking solutions. Equipped with dual-channel Ultra320 SCSI technology and the advanced Intel® IOP321 I/O processor, it is one of the few RAID controllers in the industry to offer remarkably high throughput along with the performance, power efficiency, and flexibility of Intel XScale® technology.

Intel RAID Controller SRCU42X. Host interface: PCI-X. Processor model: Intel IOP321, RAID levels: 0, 1, 5, 10. Connectivity technology: Wired, Dimensions (WxDxH): 175 x 107, Internal memory: 128 MB

Ports & interfaces		Features	
Host interface *	PCI-X	RAID levels	0, 1, 5, 10
Design		ARK ID	3209
Internal *	✓	Other features	
Features		Connectivity technology	Wired
Built-in processor	✓	Dimensions (WxDxH)	175 x 107
Processor model	Intel IOP321	Internal memory	128 MB

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