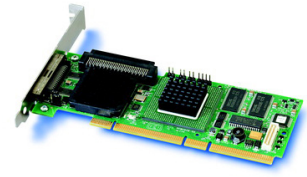


Intel SRCU41L RAID controller 3 Gbit/s

Brand : Intel

Product code: SRCU41L

Product name : SRCU41L



RAID Controller SRCU41L

[Intel SRCU41L RAID controller 3 Gbit/s:](#)

A High-Performance, Single-Channel Ultra320 SCSI RAID Controller

The Intel® RAID Controller SRCU41L delivers an easily expandable, multi-level-RAID storage solution with ample I/O throughput to protect data while maintaining server performance and availability for enterprises and workgroups that implement large, mission-critical server systems.

Intel SRCU41L. Supported storage drive interfaces: SCSI. RAID levels: 1, 5, 10, Data transfer rate: 3 Gbit/s, Internal memory: 64 MB. Built-in processor: Intel 80302, Processor frequency: 100 MHz. Voltage: 5 V. Compatible operating systems: Windows (2000, Server 2003, & XP), Red Hat Linux, SuSe Linux, Novell NetWare, SCO OpenServer, & ...

Ports & interfaces		System requirements	
Supported storage drive interfaces * SCSI		Compatible operating systems	
		Windows (2000, Server 2003, & XP), Red Hat Linux, SuSe Linux, Novell NetWare, SCO OpenServer, & UnixWare	
Performance		Operational conditions	
RAID levels *	1, 5, 10	Operating temperature (T-T)	0 - 55 °C
RAID Level Migration	✓	Storage temperature (T-T)	-40 - 60 °C
Data transfer rate	3 Gbit/s	Operating relative humidity (H-H)	5 - 90%
SSD support	✗	Storage relative humidity (H-H)	5 - 90%
Internal memory	64 MB	Weight & dimensions	
Memory clock speed	66 MHz	Width	167 mm
Online Capacity Expansion	✓	Depth	58 mm
Channels quantity	1 channels	Other features	
Processor		PCI Card form factor	Half-height (low-profile)
Built-in processor	Intel 80302		
Processor frequency	100 MHz		
Power			
Voltage	5 V		

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