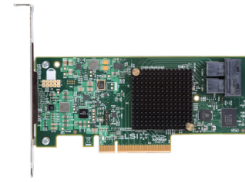


Intel RS3UC080J RAID controller PCI Express x8 3.0 12 Gbit/s

Brand : Intel

Product code: RS3UC080J

Product name : RS3UC080J



- Two internal mini-SAS HD SFF8643 SAS/SATA connectors for connectivity inside the server
- x8 PCI Express Generation 3 interface for fast communication with the server board
- LSI SAS 3008 I/O controller providing SAS 3.0 technology, including 12 Gb/s data transfer and compatibility with SAS or SATA drives
- Blinking green heartbeat LED to indicate the card is ready and capable for general activity
- 12Gb/s SAS, 6Gb/s SATA, LSI3008 IOC-based JBOD, x8 PCIe 3.0, 8 internal ports, MD2 Low Profile, half-length form

Intel RS3UC080J RAID controller PCI Express x8 3.0 12 Gbit/s:

Entry-level, low-cost eight internal ports with 12 Gb SAS-3 with mirroring, striping, and JBOD Intel RS3UC080J. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI Express x8. RAID levels: JBOD, Data transfer rate: 12 Gbit/s, Form factor: Low Profile MD2 Card. Processor family: LSI. Compatible operating systems: Windows, Linux, VMWare. Packaging content: One Intel RAID Controller RS3UC080J with full and low profile brackets

Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA	Product codename	RAID
Host interface *	PCI Express x8	Launch date	Q4'16
PCI Express slots version	3.0	PCI Express host interface	PCIe x8 Gen3
Performance		Product type	RAID
RAID levels *	JBOD	RAID connector orientation	Side
Data transfer rate	12 Gbit/s	Status	Launched
Form factor	Low Profile MD2 Card	Last change	63903513
Connector orientation	Side	Expected discontinuance date	Q2'23
Chipset	SAS 3008	Extended warranty available for purchase (select countries)	✓
JBOD function	✓	Last order date	2019-08-03 05:00:37
S.M.A.R.T. support	✓	Target market	Entry
Number of devices supported	1024	System requirements	
Export Control Classification Number (ECCN)	5A992C	Compatible operating systems	Windows, Linux, VMWare
Commodity Classification Automated Tracking System (CCATS)	G134612	Weight & dimensions	
Compatible products	S1200SPO, S1200SPL, S1200SPOR, S1200SPS, S1200SPSR, S2600BPB, S2600CW2R, S2600CW2SR, S2600CWTR, S2600CWTSR, S2600STB, S2600STQ, S2600WF0, S2600WFT, S2600WTTR, S2600WT2R, S2600WTT51R, HNS2600BPB24, HNS2600BPB, R1208WFTYS, R1304WF0YS, R1304WFTYS, R2208WF0ZS, R2208WFTZS, R2224WFTZS, R2308WFTZS, R2312WF0NP, R2312WFTZS, MCB2312WHY2, MCB2208WAF4	Packaging content	One Intel RAID Controller RS3UC080J with full and low profile brackets
Processor		Logistics data	
Built-in processor	✓	Harmonized System (HS) code	8471801000
Processor family	LSI	Other features	
		PCI Card form factor	Half-height (low-profile)
		Internal ports	8
		Supported devices	SAS/SATA
		Market segment	Server
		RAID ARK ID	97264
		Product series	Intel® RAID Controllers



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