

Intel RMS3VC160 RAID controller PCI Express x8 3.0 12 Gbit/s

Brand : Intel

Product code: RMS3VC160

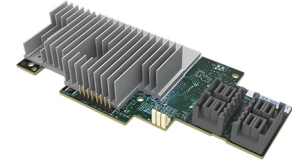
Product name : RMS3VC160

Integrated RAID Module RMS3VC160, Single

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Expected Discontinuance is an estimate of when a product will begin the Product Discontinuance process. The Product Discontinuance Notification (PDN), published at the start of the discontinuance process, will include all EOL Key Milestone details. Some business units may communicate EOL timeline details before the PDN is published. Contact your Intel representative for information on EOL timelines and extended life options.

Intel RMS3VC160. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI Express x8. RAID levels: JBOD, Data transfer rate: 12 Gbit/s, Form factor: Storage Connector Module. Compatible operating systems: Windows, Linux, Solaris, VMware. Packaging content: (1) Intel Integrated RAID Module RMS3VC160, (4) standoffs, and (4) standoff locking pins. Market segment: Server



Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA	Expected discontinuance date	Q2'20
Host interface *	PCI Express x8	Extended warranty available for purchase (select countries)	✓
PCI Express slots version	3.0	Last order date	Wednesday, July 1, 2020
Performance		Last receipt attributes date	Thursday, October 1, 2020
RAID levels *	JBOD	Target market	Entry
Data transfer rate	12 Gbit/s	System requirements	
Form factor	Storage Connector Module	Windows operating systems supported	✓
Connector orientation	Side	Linux operating systems supported	✓
Number of devices supported	1024	Compatible operating systems	Windows, Linux, Solaris, VMware
Processor		Weight & dimensions	
Built-in processor	✓	Packaging content	(1) Intel Integrated RAID Module RMS3VC160, (4) standoffs, and (4) standoff locking pins
Technical details		Logistics data	
Data transfer rate	12288 Mbit/s	Harmonized System (HS) code	8471801000
Launch date	Q2'16	Other features	
PCI Express host interface	PCIe x8 Gen3	Internal ports	16
Product type	RAID	Supported devices	SAS/SATA
RAID connector orientation	Vertical	Market segment	Server
RAID keying	SIOM Connector	RAID ARK ID	91068
Status	Launched		
Last change	63903513		
End of life date announce	Tuesday, July 16, 2019		



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