

Intel RES3FV288 RAID controller PCI Express x4 12 Gbit/s

Brand : Intel

Product code: RES3FV288

Product name : RES3FV288

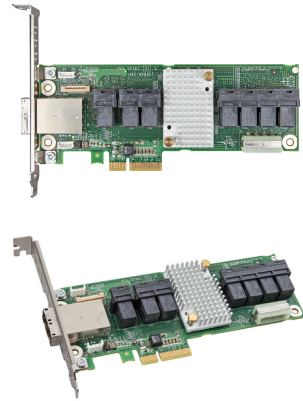
RAID Expander RES3FV288

Intel RES3FV288 RAID controller PCI Express x4 12 Gbit/s:

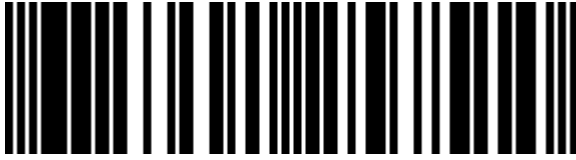
28 internal port and eight external port, 12-Gb/s capable expander card for use with Intel® RAID products.

Intel RES3FV288. Supported storage drive interfaces: SAS, Serial ATA, Host interface: PCI Express x4.

RAID levels: JBOD, Data transfer rate: 12 Gbit/s, Form factor: Low Profile MD2 Card. Voltage: 12 V. Width: 63.5 mm, Depth: 167.6 mm, Packaging content: (1) Expander board and (2) short cables to connect to a RAID card or module. PCI Card form factor: Full-height (low-profile), Market segment: Server



Ports & interfaces		Technical details	
Supported storage drive interfaces *	SAS, Serial ATA	Launch date	Q2'14
Host interface *	PCI Express x4	PCI Express host interface	PCIe x4
Internal mini-SAS ports	20	Product name	Intel RAID Expander RES3FV288
External mini-SAS ports	8	Product type	RAID
Performance		Status	Launched
RAID levels *	JBOD	Last change	63903513
Data transfer rate	12 Gbit/s	Expected discontinuance date	Q2'23
Form factor	Low Profile MD2 Card	Extended warranty available for purchase (select countries)	✓
Internal memory	8 MB	Last order date	2019-08-03 05:00:37
Sustained data transfer rate (native)	12288 MB/s	Target market	Scalable Performance
Export Control Classification Number (ECCN)	4A994	Operational conditions	
Commodity Classification Automated Tracking System (CCATS)	NA	Operating temperature (T-T)	0 - 55 °C
Compatible products	Intel Server System R1208WT2GS	Weight & dimensions	
	Intel Server System R1208WTTGS	Width	63.5 mm
	Intel Server System R1304WT2GS	Depth	167.6 mm
	Intel Server System R1304WTTGS	Packaging content	(1) Expander board and (2) short cables to connect to a RAID card or module
	Intel Server System R2208WT2YS	Logistics data	
	Intel Server System R2208WTTYC1	Harmonized System (HS) code	84733080
	Intel Server System R2208WTTYYS	Other features	
	Intel Server System R2224WTTYYS	PCI Card form factor	Full-height (low-profile)
Intel Server System R2308WTTYYS	External ports	8	
Intel Server System R2312WTTYYS	Internal ports	28	
Power		Supported devices	SAS/SATA
Voltage	12 V	Market segment	Server
Technical details		RAID ARK ID	81277
Born on date	Q2 '14		
Data transfer rate	12288 Mbit/s		



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