



DELL AA579532 memory module 16 GB DDR4 2933 MHz ECC

Brand : DELL

Product code: AA579532

Product name : AA579532



16GB 2RX8 DDR4 RDIMM 2933MHz

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Random Access Memory (RAM) is a type of hardware that your computer uses to store information. Adding memory is one of the most cost-effective ways to improve your computer's performance.

Dell™ Branded memory offered in the Memory Selector has gone through rigorous quality assurance and quality control testing to ensure it will work with your specific Dell System so it is fully compatible and supported by Dell. Getting unqualified or generic products from other vendors can cause downtime that can seriously cost your business and put your entire system at risk.

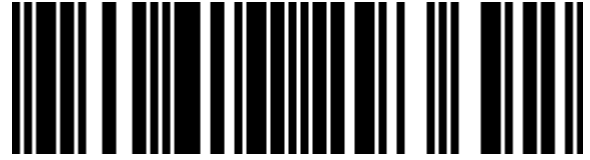
Memory offered now may differ in speed from the original system memory but has been qualified to work in the system. When mixed, the memory will perform at the lowest speed populated or the highest speed allowed by the system.

DELL AA579532. Component for: PC/Server, Internal memory: 16 GB, Internal memory type: DDR4, Memory clock speed: 2933 MHz, Memory form factor: RDIMM, ECC

Features		Features	
Buffered memory type	Registered (buffered)	Compatible products	- PowerEdge R740 - PowerEdge MX840C - PowerEdge R640 - PowerEdge C6420 - Precision Workstation T7820XL Tower - PowerEdge R540 - Precision Workstation T7920XL Tower - PowerEdge T640 - PowerEdge M640 - PowerEdge R740xd2 - PowerEdge R740XD - Precision Workstation 7920 Tower - Precision Workstation T5820XL Tower - PowerEdge R940xa - PowerEdge MX740C - PowerEdge C4140 - Precision Workstation 7820 Tower - PowerEdge T440 - PowerEdge R940 - PowerEdge M640 VRTX - PowerEdge R840 - Precision Workstation R7920 - Precision Workstation 5820 Tower - PowerEdge FC640 - Precision Workstation R7920 XL
Internal memory *	16 GB		
Internal memory type *	DDR4		
Memory clock speed *	2933 MHz		
Component for *	PC/Server		
Memory form factor *	RDIMM		
ECC *	✓		
Memory ranking	2		
Memory voltage	1.2 V		
			Logistics data
		Harmonized System (HS) code	84733020
		Other features	
		Chips organisation	2Rx8



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