



New Crucial® DDR4 2666 MT/s Server Memory

Get faster memory speeds backed by Micron® quality



Built with new technology tailored for the latest Intel® platforms, Crucial DDR4 server memory allows you to increase system performance with memory speeds up to 2666 MT/s and densities up to 64GB.¹ Crucial DDR4 server memory enables your systems to reach their full performance potential in a variety of module types designed and manufactured from start to finish in Micron fabs.



Maximize system density with 8Gb-based components

Higher density components enable higher density modules, which offer increased performance. This makes it easy to scale up in the future as dependence on server applications increases through expanded virtualization, OLTP, Big Data, in-memory databases, and more – all of which rely on memory density and performance.

Micron® quality — a higher level of reliability



Server memory that's built to last requires lasting industry relationships and technology collaboration over multiple product cycles. As a brand of Micron, we work closely with the industry leaders in CPU and platform development, along with the leading server and motherboard manufacturers to enable the next level of memory technology. The result? More than 35 years of expertise that's poured into die selection, DRAM and PCB design, module assembly, and testing from start to finish. This can only be achieved by a true memory manufacturer – don't settle for anything less.

PRODUCT HIGHLIGHTS

- Available in RDIMMs, VLP RDIMMs, LRDIMMs, and ECC UDIMMs
- Greater installed memory capacity per server with 8Gb-based components
- Optimized for the latest Intel® platforms
- Compatible with OEM servers and warranties
- Quality tested to mission-critical standards
- Backed by the Reliance Program²
- Limited lifetime warranty

Crucial DDR4 2666 MT/s Server Memory modules

PART NUMBER	MODULE TYPE	SPEED	DENSITY	COMP CONFIG	RANK	VOLTAGE	UPC
CT4G4WFS8266	ECC UDIMM	2666MT/s	4GB	X8	1	1.2V	649528776594
CT4G4RFS8266	RDIMM	2666MT/s	4GB	X8	1	1.2V	649528776693
CT8G4WFD8266	ECC UDIMM	2666MT/s	8GB	X8	2	1.2V	649528776822
CT8G4RFS4266	RDIMM	2666MT/s	8GB	X4	1	1.2V	649528776747
CT8G4RFD8266	RDIMM	2666MT/s	8GB	X8	2	1.2V	649528781109
CT8G4RFS8266	RDIMM	2666MT/s	8GB	X8	1	1.2V	649528780539
CT16G4RFD4266	RDIMM	2666MT/s	16GB	X4	2	1.2V	649528776495
CT16G4RFS4266	RDIMM	2666MT/s	16GB	X4	1	1.2V	649528780584
CT16G4RFD8266	RDIMM	2666MT/s	16GB	X8	2	1.2V	649528779717
CT16G4VFS4266	VLP RDIMM	2666MT/s	16GB	X4	1	1.2V	649528780683
CT32G4RFD4266	RDIMM	2666MT/s	32GB	X4	2	1.2V	649528779762
CT32G4LFD4266	LRDIMM	2666MT/s	32GB	X4	2	1.2V	649528780638
CT64G4LFQ4266	LRDIMM	2666MT/s	64GB	X4	4	1.2V	649528780805

2pc Kits

PART NUMBER	MODULE TYPE	SPEED	DENSITY	COMP CONFIG	RANK	VOLTAGE	UPC
CT2K4G4WFS8266	ECC UDIMM	2666MT/s	8GB Kit (2x4GB)	X8	1	1.2V	649528776617
CT2K4G4RFS8266	RDIMM	2666MT/s	8GB Kit (2x4GB)	X8	1	1.2V	649528776716
CT2K8G4WFD8266	ECC UDIMM	2666MT/s	16GB Kit (2x8GB)	X8	2	1.2V	649528776846
CT2K8G4RFS4266	RDIMM	2666MT/s	16GB Kit (2x8GB)	X4	1	1.2V	649528776761
CT2K8G4RFD8266	RDIMM	2666MT/s	16GB Kit (2x8GB)	X8	2	1.2V	649528781116
CT2K8G4RFS8266	RDIMM	2666MT/s	16GB Kit (2x8GB)	X8	1	1.2V	649528780553
CT2K16G4RFD4266	RDIMM	2666MT/s	32GB Kit (2x16GB)	X4	2	1.2V	649528776525
CT2K16G4RFS4266	RDIMM	2666MT/s	32GB Kit (2x16GB)	X4	1	1.2V	649528780607
CT2K16G4RFD8266	RDIMM	2666MT/s	32GB Kit (2x16GB)	X8	2	1.2V	649528779724
CT2K16G4VFS4266	VLP RDIMM	2666MT/s	32GB Kit (2x16GB)	X4	1	1.2V	649528780706
CT2K32G4RFD4266	RDIMM	2666MT/s	64GB Kit (2x32GB)	X4	2	1.2V	649528779779
CT2K32G4LFD4266	LRDIMM	2666MT/s	64GB Kit (2x32GB)	X4	2	1.2V	649528780652
CT2K64G4LFQ4266	LRDIMM	2666MT/s	128GB Kit (2x64GB)	X4	4	1.2V	649528780829

4pc Kits

PART NUMBER	MODULE TYPE	SPEED	DENSITY	COMP CONFIG	RANK	VOLTAGE	UPC
CT4K4G4WFS8266	ECC UDIMM	2666MT/s	16GB Kit (4x4GB)	X8	1	1.2V	649528776631
CT4K4G4RFS8266	RDIMM	2666MT/s	16GB Kit (4x4GB)	X8	1	1.2V	649528776730
CT4K8G4WFD8266	ECC UDIMM	2666MT/s	32GB Kit (4x8GB)	X8	2	1.2V	649528776860
CT4K8G4RFS4266	RDIMM	2666MT/s	32GB Kit (4x8GB)	X4	1	1.2V	649528776785
CT4K8G4RFD8266	RDIMM	2666MT/s	32GB Kit (4x8GB)	X8	2	1.2V	649528781130
CT4K8G4RFS8266	RDIMM	2666MT/s	32GB Kit (4x8GB)	X8	1	1.2V	649528780577
CT4K16G4RFD4266	RDIMM	2666MT/s	64GB Kit (4x16GB)	X4	2	1.2V	649528776532
CT4K16G4RFS4266	RDIMM	2666MT/s	64GB Kit (4x16GB)	X4	1	1.2V	649528780621
CT4K16G4RFD8266	RDIMM	2666MT/s	64GB Kit (4x16GB)	X8	2	1.2V	649528779731
CT4K16G4VFS4266	VLP RDIMM	2666MT/s	64GB Kit (4x16GB)	X4	1	1.2V	649528780720
CT4K32G4RFD4266	RDIMM	2666MT/s	128GB Kit (4x32GB)	X4	2	1.2V	649528779786
CT4K32G4LFD4266	LRDIMM	2666MT/s	128GB Kit (4x32GB)	X4	2	1.2V	649528780676
CT4K64G4LFQ4266	LRDIMM	2666MT/s	256GB Kit (4x64GB)	X4	4	1.2V	649528780843

Limited lifetime warranty valid everywhere except Germany, where warranty is valid for ten years from date of purchase.

1. Crucial® DDR4 LRDIMMs reach densities up to 64GB.

2. Reliance Program benefits may vary and are only available to qualified customers in select regions. Contact your Crucial sales representative for more information.