



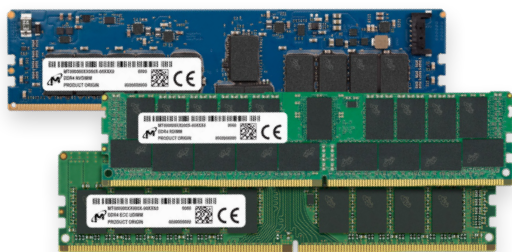
Micron Server Memory

Built to Last. Micron builds our server memory from sand to silicon, following a rigorous 34-stage manufacturing process.

Optimized for compatibility. Micron works closely with Intel® and AMD® to ensure our server memory is ideal for meeting the performance demands of:

- Virtualization
- Cloud
- Big data
- Hyperscale computing

High quality for less. Micron builds our server memory to the same exacting standards you get from OEM products, but without the big price tag.



1. Based on CDW.com list prices in the U.S. for a Dell EMC PowerEdge R540 Xeon server and OEM DRAM and SSDs, equaling \$28,712 compared to the same server with Micron registered DDR4 memory, Micron 5300 Max SSDs, and Edge server caddies, equaling \$11,576, for a savings of \$17,136, as of October 28, 2020. Illustrative of potential savings only.
2. Installing Micron server memory and/or enterprise SSDs does not invalidate OEM warranties. Some major server manufacturers have reserved the right to void warranties based on their discretion. Buyers should check with their server manufacturer before making any additions or modifications.

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KEY BENEFITS

Up to
63%
savings over
the cost of
OEM Memory
Modules¹

Increase
productivity with
faster system
reboots and app
launches

Extend the life
of existing
systems, lowering
total cost of
ownership

Upgrade server
memory without
invalidating OEM
warranties²



Micron Enterprise SSDs

Better SSDs come from better NAND.
As the creator of the industry's broadest portfolio of SATA SSDs and the world's first QLC SSD, Micron builds enterprise solutions to fit critical data storage needs.

With more than 40 years of expertise and innovation to its name, Micron is positioned to be a leader in the technology world as artificial intelligence, deep learning, and other big data applications mature.



Up to
63%
savings over
the cost of
OEM SSDs¹

Micron
Enterprise
SSDs are
built for
performance,
efficiency, and
low latency

The key
component
(NAND)
manufactured
in-house from
sand to silicon

Best for big
data, OLTP,
virtualization &
VDI, cloud
storage, artificial
intelligence
(AI)/machine
learning (ML)/
deep learning
(DL) training and
caching

The same high-
quality SSDs
you get from
OEMs,
without the
big price tag