



U.S. EXPANSION

Micron expands U.S. investments in manufacturing and R&D

Approximately \$200 billion investment. Two fabs in Idaho. Up to four fabs in New York. Modernization and expansion of Virginia facility. End-to-end advanced HBM packaging capabilities. Investments in R&D.

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Micron's U.S. manufacturing and R&D investment



Idaho, up to four leading-edge high-volume fabs in New York, the expansion and modernization of its existing manufacturing fab in Virginia, advanced HBM packaging capabilities and R&D to drive American innovation and technology leadership. These investments are designed to allow Micron to meet growing market demand fueled by AI, maintain share and support Micron's goal of producing 40% of its DRAM in the U.S.

Learn about our expansion locations by clicking below



Idaho expansion

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New York expansion

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Virginia expansion

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Micron is shaping the future of the semiconductor industry and leading-edge memory manufacturing through engagements and advocacy in public policy. Follow us on X at @MicronPolicy for updates!

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**Virginia
expansion
advances
memory made
in the USA**



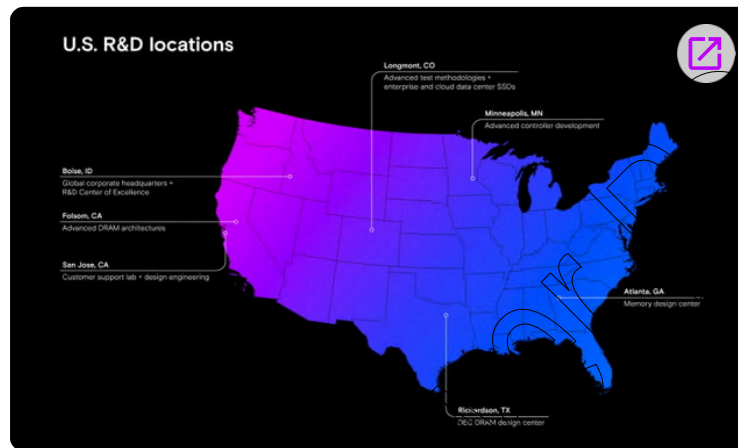
**U.S. celebrates
official
groundbreaking
at New York
megafab site**



Micron with the Trump administration
is proud to announce expanded
U.S. investments

**Approximately
\$200B
investment
plans in U.S.**



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U.S. R&D leadership

Micron is at the forefront of memory research and development (R&D). The company's strategy to maintain and extend its leadership in the semiconductor industry begins in Boise, Idaho, the crown jewel of its R&D, and extends across the U.S., including at its current and future manufacturing sites in Idaho, Virginia and New York. Each R&D site works in synergy to create a robust U.S. memory ecosystem, which is essential for Micron to sustain American technology leadership.

The Micron logo, featuring the word "micron" in a lowercase, sans-serif font.

Micron is the critical layer powering AI

Every breakthrough in AI is driven by data, and data lives in Micron memory and storage. From HBM to AI storage solutions, we enable AI infrastructure with the data to build, run and accelerate.

VISIT AI MEMORY AND STORAGE



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