



Founded on
October 5, 1978

Headquartered in
Boise, Idaho, USA

\$37.4B

FY25 revenue

125

on the 2026 Fortune 500

~62,000

patents granted and growing

30+

major cities with Micron offices

15

manufacturing sites and 13 customer labs

~56,000

team members

Micron's new US memory fabs

Boise, Idaho

- We plan to invest approximately \$50 billion to construct two new fabs for leading-edge memory manufacturing in Boise, Idaho.
- Key construction milestones have been achieved on our first new Idaho fab (ID1), with DRAM output scheduled to begin in 2027. We've also begun design work and ground preparation for our second Idaho fab (ID2).
- Micron R&D and manufacturing will be co-located, enhancing operational efficiency, accelerating technology deployment and improving time to market.
- Ultimately, each cleanroom space will reach 600,000 square feet, for a total of 1.2 million square feet of cleanroom space — the size of approximately 20 U.S. football fields.
- Thousands of Idaho jobs will be created, including approximately 3,500 Micron jobs over the next 20-plus years.

Clay, New York

- We plan to invest up to \$100 billion over the next 20-plus years to construct a new leading-edge memory manufacturing megafab complex in Clay, New York.
- The site could eventually include four 600,000-square-foot cleanrooms, for a total of 2.4 million square feet of cleanroom space — the size of approximately 40 U.S. football fields.
- Thousands of New York jobs will be created, including approximately 9,000 Micron jobs over the next 20-plus years.
- Micron and the State of New York are investing \$500 million in community and workforce development over the duration of the project.





Virginia expansion and modernization

- Micron has finalized a \$275 million CHIPS Act direct funding award supporting its investment to expand and modernize its Manassas, Virginia, facility, which is underway.
- The expected capital expenditure for the modernization will be \$2 billion over the next several years, with approximately 400 manufacturing jobs and 900 construction jobs at the peak of the project.
- Micron's 1-alpha node, an advanced DRAM process technology, offers meaningful improvements in bit density, power efficiency and performance capability.
- This project onshores Micron's 1-alpha DRAM technology to the Manassas site, significantly increasing monthly wafer output.
- Ensuring a stable supply of Micron's 1-alpha technology will help build U.S. supply chain resiliency and enable technologies important to U.S. interests.

Building Workplace-Ready Talent with CTECS

Micron is a proud industry partner of the **Career and Technical Education Consortium of States (CTECS)** and collaborated with CTECS and the Idaho Division of Career Technical Education at the 2025 Community of Practice in Boise to help support the skills gap and shape best practices for the **Workplace Readiness Skills (WRS)** assessment used in classrooms nationwide.

 **250,000+**

Students nationwide have completed the CTECS Workplace Readiness Skills assessment

WRS Skills Reinforce Our Core Values

Four durable skills students build through WRS and the Micron value each one reflects



Problem Solving → **Innovation & Speed**

Approaching every challenge with curiosity and creative solutions with rapid speed.



Troubleshooting → **Tenacity**

Working through setbacks with persistence until the issue is resolved.



Communication → **Collaboration**

Working effectively across teams, shifts, and disciplines.



Professionalism → **People & Customer Focus**

Bringing respect, accountability, and care to every interaction.

WHAT EDUCATORS ARE SEEING

Students who build strong WRS skills report smoother transitions to community college, stronger classroom engagement, and more confident, professional interviews. The same qualities Micron looks for in every new hire.



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