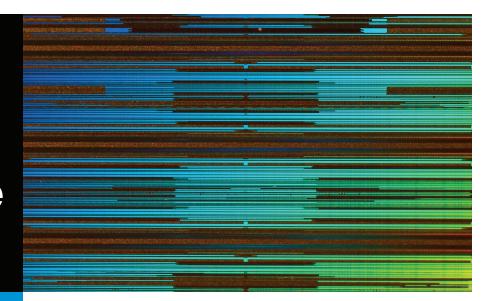


Micron Corporate Profile



Founded over 40 years ago on October 5, 1978

Headquartered in Boise, Idaho, USA

\$21.4B FY20 annual revenue

4th

Largest semiconductor company in the world

134On the 2020 Fortune 500

44,000Patents granted and growing

17 Countries

Manufacturing sites and 14 customer labs

40,000Team members

Media Inquiries mediarelations@micron.com

Government Inquiries govaffairs@micron.com

Investor Inquiries investorrelations@micron.com

It's All About Data

Data is today's new business currency, and memory and storage are emerging as strategic differentiators which will redefine how we extract value from data to learn, explore, communicate and navigate our world.

Who We Are

Micron designs, develops and manufactures industry-leading memory and storage products. By creating rapid advancements in artificial intelligence, 5G, machine learning and autonomous vehicles, we unlock innovation in key market segments like mobile, data center, healthcare, automotive and cloud networking. Our technology and expertise are central to cutting-edge computing applications and new business models which disrupt and advance the industry.

Our Vision

As a global leader in memory and storage solutions, we are transforming how the world uses information to enrich life *for all*. By advancing technologies to collect, store and manage data with unprecedented speed and efficiency, we continue to lead the transformation of information intelligence. In a world of change, we remain nimble, allowing our products to continue inspiring the world to learn, communicate and advance faster than ever.

Our Commitment

The world has come to expect our commitment to innovative solutions and people depend on our integrity. We rededicate ourselves daily to demonstrating our environmental conscience, an inclusive team culture where all voices are heard and respected, and sharing our philanthropic social giving for good.

Global Product Portfolio

DRAM | NAND | NOR | Solid-State Drives | High Bandwidth Memory (HBM) | Multichip Packages

Connect with us on micron.com