

# Siemens Technology Transforms the Everyday...for Everyone

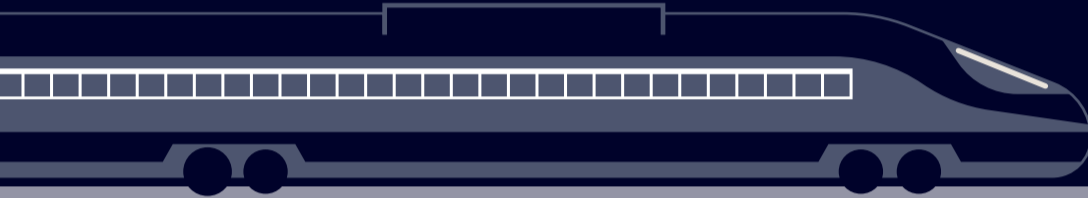
# SIEMENS

Since the release of the iPhone in 2007, innovators have transformed the IT landscape. That same year, Siemens began investing in U.S. software companies with a different goal: integrating digital connectivity in the physical world. Today, Siemens is the technology company for industry, infrastructure and transportation. Across America, the company's largest market, **Siemens has more than 45,000 people** applying expertise in electrification, automation, and digital transformation alongside a network of more than 12,000 U.S. suppliers.

**Named one of TIME'S Top 10 Best Companies in 2024**, Siemens has invested **\$20 billion in the U.S. market**, strengthening its technology portfolio and manufacturing footprint over the last two decades. This is just one way Siemens is answering the call to accelerate advanced critical industrial and infrastructure technology deployment to meet growing U.S. demand.

**With customers in all 50 states and Puerto Rico**, working with **more than 100 U.S. cities**, Siemens transforms the everyday – from more agile and productive factories, to more intelligent and resilient buildings and power systems, to more reliable and sustainable transportation.

[usa.siemens.com](https://usa.siemens.com)



## Building Smarter Infrastructure

Decarbonizing cities with smart buildings, electric mobility, distributed power systems and grid modernization.

- **70%** of the world's electricity consumption flows through infrastructure that is planned or analyzed by Siemens technology
- **More than 100K EV chargers** deployed throughout the U.S.
- Through its financing arm, Siemens has financed over **\$700 million** of standalone battery storage projects in the U.S.
- **2,500 K-12 schools and nearly 1,000 colleges and universities** rely on our technology for healthier, safer and more efficient learning environments

## Advancing U.S. Manufacturing

Helping America's manufacturers automate production and pursue digital transformation.

- **#1** in industrial automation and software
- **90% of Fortune 500** industrial companies rely on our technology
- **170,000 companies** and **4M+ users** globally use Siemens software
- Every major automotive OEM uses Siemens technology
- **1000x faster** integrated circuit design verification with Siemens Xcelerator Industrial AI
- Pioneering the Industrial Metaverse

## Moving America

Delivering American-built trains and rail technology for safe, efficient and reliable travel.

- Manufacturing **America's fastest** trains
- **1 out of 3** light rail vehicles in the U.S. are manufactured by Siemens
- **9 of the 10** largest U.S. cities rely on Siemens Mobility for their transit systems
- **3,500** LRVs, coaches and locomotives on order

## Advancing IoT and Cybersecurity

Creating a fair, open, digitally secure, and connected future.

- More than **4,000 companies** using low-code platform to build apps 10 times faster
- **1,300 cybersecurity professionals** globally protecting customer data and securing products for digitalized industry and infrastructure
- Leading in cybersecurity excellence with 16 global companies with the **Charter of Trust**

## Leading in Environmental, Social, and Governance

Supporting sustainability and social, economic and racial equity and inclusion.

- **#1** in the Dow Jones Sustainability Index for more than 20 years
- **Committed to SBTi-validated net-zero target by 2030**, more than halfway to our goal
- New Decarbonization Business Optimizer (DBO™), a tool backed by **seven** trusted data sources, provides businesses with a complimentary path to decarbonize
- **More than \$1.5B spent with 3,900** small and diverse suppliers across the country, supporting well-paying jobs and strengthening local economies

## Preparing the Next Generation Workforce

Training and reskilling the workforce to increase opportunity and grow U.S. competitiveness.

- **15,000 students** given free access to Siemens technology
- **125,000 Siemens software licenses** held by U.S. academic institutions
- **4,000 U.S. military veterans** hired in recent years
- **Continuing our apprenticeship program** to develop the manufacturing workforce
- **Invests \$36M annually** in workforce training and continuing education

## Prioritizing R&D and Innovation

Inventing the technologies that expand what's humanly possible.

- **5 Siemens patents** filed **every day, globally**
- **\$6.6B\*** globally invested on research and development, with centers in Princeton, Berkeley, and Charlotte (\*converted from Euro to U.S. Dollar)
- Partnerships with all **17 U.S. Department of Energy national laboratories**
- One of **TIME's Top 10 Best Companies 2024**, **TIME Most Sustainable Companies of 2024**, **Fast Company's 2024 Best Workplace for Innovators**, and **#1 on Fortune's World's Most Admired Companies in Industrial Machinery** for the 9th year!