Industry 4.0 makers

You're building the future of industry. We're building a community of innovators.

Colorado Aerotropolis provides the space and network needed to revolutionize Industry 4.0.



Redefine the boundaries of Industry 4.0 in a region powered by tech talent.

The fourth industrial revolution is here. This new wave of smart factories, predictive technology, data automation and advanced software is transforming the future of industry—increasing production efficiency and connecting the dots between operational data and machine learning. With our local education—to—industry pipeline, invested governments and existing supply chains, Colorado Aerotropolis is a catalyst for advancements in Industry 4.0.

By tapping into our dynamic community of Industry 4.0 makers—including more than 83,000 in computer and mathematics professions, more than 2,000 electrical engineers, and more than 48,000 in production occupations¹—future–minded companies can streamline processes; create new software; improve product distribution; and develop smarter, more responsive technology.

Bring your vision to market in our region's \$75 billion startup ecosystem.²

#4

city for science, technology, engineering and mathematics (STEM) job growth³ 123,000+

technology workers in the state⁴

#6

top tech city in the United States⁵

#3

best-educated state in the country⁶

40

Calling innovators in:

Advanced manufacturing
Artificial intelligence (AI)
Blockchain
Electronic components
Engineering
Machine learning
Medical instruments
Robotics
Software development
5G technologies
... and beyond



We're building on the momentum of ...

Statewide technology talent

Colorado is a hotspot of technology talent, boasting an ever–growing number of information technology (IT) software employees, entrepreneurs and workers in the fields of science, technology, engineering and math. In fact, our region was recently recognized for our global leadership in quantum information technology—the building block for Al and machine learning—by the U.S. Department of Commerce's Economic Development Administration.⁴

A thriving startup economy fueled by billions in venture capital

Here, tech startups get off the ground quickly: Colorado is a top 10 state for venture capital investments, deals, exits and fundraising rounds⁸ as well as a top 10 state for patent creation.⁹ Colorado is attracting trailblazers in Industry 4.0 with state-funded grants—such as the Advanced Industries Accelerator Program¹⁰—as well as large–scale community events such as Denver Startup Week.¹¹

Cutting-edge collegiate programs focused on Industry 4.0 education

To support advanced manufacturing technologies across the state and beyond, the Advanced Manufacturing Sciences Institute at Metropolitan State University of Denver, the University of Colorado Denver and the Community College of Denver have partnered to create the Industry 4.0 Center of Excellence. Using augmented reality and advanced training, the center is shaping the next generation of Industry 4.0 makers.

The strengths and capabilities of Denver International Airport

Denver International Airport (DEN) served 69.3 million passengers in 2022, making it the third busiest airport in the world. With 23 airlines, 181 nonstop destinations in the United States and 28 nonstop international destinations as of December 2023, 14,15 DEN offers immediate access to global multimodal transport networks and supply chains—and connects industry leaders, manufacturers and innovators with the global community.

Colorado Aerotropolis is base camp for your business' next big idea.

For visionaries, manufacturers, industry heavyweights and organizations that seek to move the world forward, Colorado Aerotropolis is the HQ for powerful global change.

Focusing on the industries of tomorrow:

Industry 4.0 makers
Future transport
Agricultural innovation
Healthcare innovation
Resource sustainability



Go from breaking ground to making breakthroughs.

Get in touch to learn how to bring your company to Colorado Aerotropolis.

www.COaerotropolis.com