

BUSINESS PROFILE

Advanced Energy (AE) has devoted more than three decades to perfecting power for its global customers. We design and manufacture highly engineered, precision power conversion, measurement and control solutions for mission-critical applications and processes.

Our products enable customer innovation in complex applications for a wide range of industries including semiconductor equipment, industrial, manufacturing, telecommunications, data center computing, and medical.

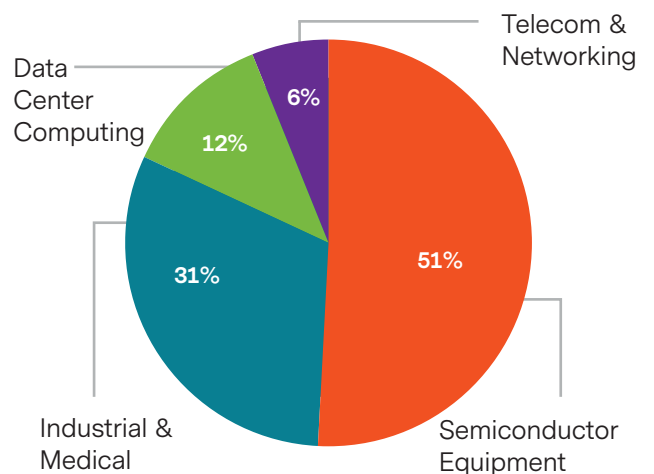
With deep applications know-how and responsive service and support across the globe, we build collaborative partnerships to meet rapid technological developments, propel growth for our customers, and innovate the future of power.

PRECISION | POWER | PERFORMANCE

CORPORATE OVERVIEW

Founded: 1981
Headquarters: Denver, CO USA
Employees: 10,900+
Q1 2020 Revenue: \$315.5 million USD
2019 Revenue: \$788.9 million USD
NASDAQ: AEIS
Phone: 800 446 9167 (U.S. only)
 +1 970 221 0108 (U.S. and International)
Website: advancedenergy.com

2019 REVENUE



KEY GROWTH APPLICATIONS

- Semiconductor
- Industrial coating
- Thin-film renewables (solar and glass)
- Data center computing
- Telecom and networking
- High-brightness LED (HBLED)
- Flat panel display and OLED
- Analytical instruments
- Medical equipment
- Aerospace and defense

Advanced Energy enables design breakthroughs for leading semiconductor and industrial customers.

PRODUCT PORTFOLIO

PROCESS POWER

DIRECT CURRENT

Applications: Semiconductors, FPDs, solar panels, data storage and advanced materials applications, including hard coatings and cathodic arc

LOW- AND MID-FREQUENCY

Applications: Semiconductors, solar panels and advanced materials applications

RADIO FREQUENCY

Applications: Semiconductors, FPDs, solar panels, advanced materials applications, etch and deposition

RF INSTRUMENTATION

Applications: Semiconductors, FPDs, solar panels, data storage and advanced materials applications

HIGH AND LOW VOLTAGE POWER

Applications: Data center computing, telecom, networking, semiconductor implantation and inspection, mass spectrometry, scientific, industrial and medical

THERMAL PRODUCTS

PHOTONICS

Applications: Semiconductor, energy, industrial, advanced technologies, solar, automotive, and medical applications

THYRISTOR POWER CONTROL

Applications: Heating, melting, forming and drying

GLOBAL SERVICES

GLOBAL COVERAGE, LOCAL RESOURCES

Comprehensive repair, enhancement and used equipment programs for the complete lifecycle of products



Ascent® AMS and DMS



Paramount®



High Voltage



Power Control Modules



Solvix®

Low Voltage



Photonics



Executive Management

Yuval Wasserman Chief Executive Officer

Neil Brinker President & Chief Operating Officer

Tom McGimpsey EVP, General Counsel & Corporate Secretary

Paul Oldham EVP, Chief Financial Officer

Worldwide Locations

R&D Design Centers and Regional Manufacturing

Fort Collins, Colorado · Vancouver, Washington

Ronkonkoma, New York · Frankfurt, Germany · Pune, India

Shenzhen, China · Villaz-St-Pierre, Switzerland · Metzingen, Germany

Warstein-Belecke, Germany · Littlehampton, West Sussex, U.K.

Tachikawa, Japan · Tokyo, Japan · Seoul, South Korea

Little Island, Cork, Ireland

Other Worldwide Sales and Support Offices

Denver, Colorado · Georgetown, Massachusetts · Milpitas, California

New Taipei City, Taiwan · Singapore, Shanghai, China

Xi'an, China · Tel Aviv, Israel · Lockport, New York

Mumbai, India · Ballerup, Denmark

Contacts

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