

Close to you, when you need us
Local support and manufacturing
committed to our US operations





Supporting critical industries across the nation and worldwide

Endress+Hauser delivers advanced instrumentation and process automation solutions that power a wide range of industries, from water/wastewater to food and beverage, life sciences, chemical, oil and gas, power and energy, mining, minerals and metals and beyond.

As a global leader in measurement and automation technology, Endress+Hauser provides innovative solutions that help customers improve efficiency, ensure safety and meet regulatory requirements in some of the most demanding environments around the world.

With decades of experience in high-stakes sectors, we bring precision, reliability and innovation to operations that keep the world running – including those that support critical, nationwide operations.



A complete process automation solution for the US

An ever growing network of support – there when you need it

Endress+Hauser has maintained a strong presence in the United States, with operations dating back to 1970. Today, we have grown to become one of the largest instrument manufacturers in the country, boasting nearly 650,000 square feet of manufacturing space across multiple locations, including Greenwood, IN, Anaheim, CA, Ann Arbor, MI and Rancho Cucamonga, CA. At present, we support more than 1,000 US jobs that provide for American families.

We manufacture flow, level, pressure, temperature, liquid and optical analysis products and have a complete network of sales and service representatives to support products wherever they're installed. To support customers' project needs, we offer engineering and project management services. We are a complete process automation partner.

In addition, we remain committed to the American workforce by supporting the future of industry. With our award-winning Apprenticeship Program, STEM-focused

events like our Community Career+Education Forum, NEXUS program and more, we're hoping to leave a lasting impact on the up-and-coming generations.

Presence in the US

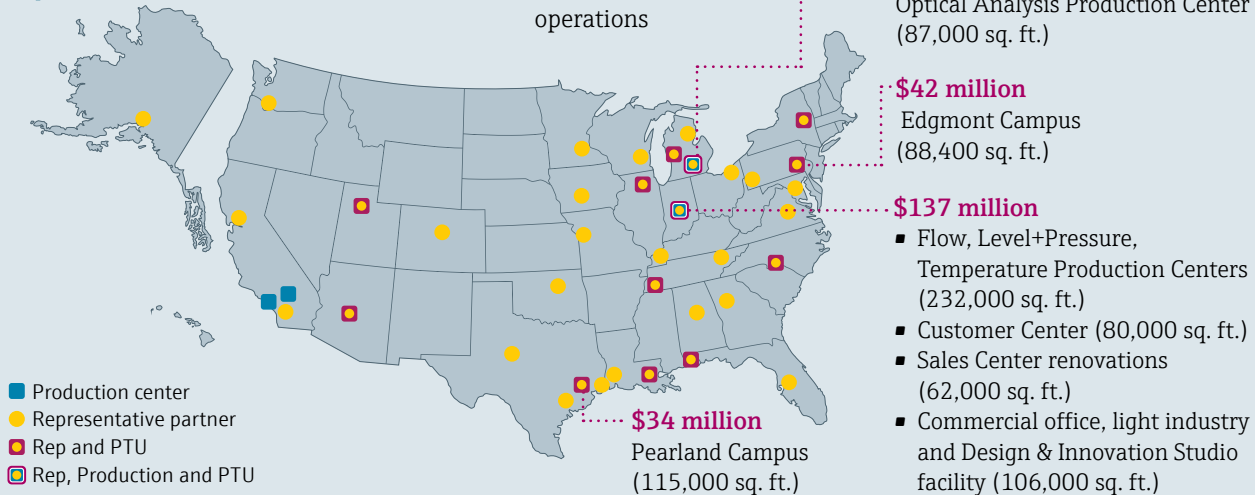
As part of a global family-owned company headquartered in Switzerland, Endress+Hauser brings international expertise and innovation to every region we serve, ensuring consistent quality and support for customers around the world.

- Production in the US for flow, level, pressure, temperature, liquid analysis and optical analysis
- More than 80% of all instruments ordered and shipped within the US are manufactured or assembled in the US
- PTU® (Process Training Units) for hands-on training in a mini-plant environment
- Partnerships with local manufacturers' representatives to provide sales support for our customers locally
- Network of Authorized Service Providers for local support

Endress+Hauser investments and network in the US

\$221 million in US investments since 2012

770,400 sq. ft. added to nationwide operations



2012
\$57 million
Greenwood, Indiana

2014
\$16 million
Greenwood, Indiana

2017
\$17 million
Ann Arbor, Michigan

2019
\$34 million
Pearland, Texas

2024
\$7 million
Greenwood, Indiana

2025
\$90 million
Greenwood & Edmont



Learn more about Endress+Hauser



Supporting our local communities

We continuously invest in our local operations. Over the last decade, we've invested roughly \$221 million into our Greenwood, IN, Philadelphia, PA and Pearland, TX campus' infrastructure as well as our optical analysis production center in Ann Arbor, MI.

Since 2016, we've invested more than \$1.2 million into our local communities – not just as a company, but as neighbors, mentors and partners. Through education programs, environmental initiatives and charitable giving,

we are an active member of the communities where we live and work. Whether it's helping a student discover a passion for science or supporting clean water projects globally, we believe in making a difference.

In addition, at Endress+Hauser, we believe in investing in innovation and our communities. Our support for the Community Career+Education Forum is just one example of how that belief lives in the places we call home.



“We are thrilled to expand our roots and footprint in Greenwood, the community we have been a part of for almost 50 years. Our continued investments showcase our commitment to Johnson County, our dedicated employees and our valued customers. The City of Greenwood has been a wonderful partner and collaborator over the years, and we take pride in investing in areas and locations where our team members live, work and play.”

Todd Lucey – General Manager
Endress+Hauser USA

Innovation that drives process automation forward



At Endress+Hauser, innovation is more than a goal, it's a commitment. With more than \$306 million invested in R&D and 81 new products launched in 2024, we continue to push the boundaries of measurement and automation technology.

Our portfolio spans 1,200 product families, delivering precision in flow, level, pressure, temperature and liquid and optical analysis. From laser-based spectrometers and Raman analyzers to digital pH sensors and Coriolis flowmeters, our instruments are engineered to meet the evolving demands of modern industry.



We manufacture locally using advanced production techniques, state-of-the-art calibration facilities and sustainable design principles. Our Greenwood, IN campus alone supports full-scale production and testing for flow, level, pressure and temperature devices.

We've expanded our offering in gas analysis and flow measurement, helping customers improve efficiency and reduce emissions.

Endress+Hauser is shaping the future of process automation with technology that's smart, scalable and built to perform.



 Find the right product, discover our new releases and more



Process Training University

Endress+Hauser offers six different training types so you can choose the right option for your specific needs

Our [training options](#) cover application, installation, configuration, operation, diagnostics of various instrumentation and more, giving you the ability to fill any knowledge gaps. The [in-person and live virtual options](#) are designed to include a balanced mix of lecture, discussion and hands-on learning led by seasoned professionals with decades of experience. The online options are also taught by the same experts but in video format and can be done completely at your own pace, whenever and wherever.

Free online learning videos

These videos are available to you at any time on our free portal. They include animations of instrument technologies, how-to videos answering some of the most commonly asked questions from instrument set-up and a wide range of instrumentation topics.

Process Training Portal

A mixture of free and paid content, the Process Training Portal is packed with fundamental modules covering installation, wiring, programming and troubleshooting instrumentation. With this training type, you get the added benefits of post-class assessments to ensure your understanding and a record of the classes you have attended on a Learning Management System account, regardless if it was on-site, PTU, customer-directed or virtual training.

On-site training

We know how busy schedules can push training to the back burner because you simply may not have time to take off or travel to attend a course. With Endress+Hauser's on-site training, you get the knowledge and equipment brought right to your door. You can even purchase the training equipment for your site so you will always conveniently have the equipment on hand for your team and new members.



PTU® (Process Training Unit) training

The PTU is an Endress+Hauser exclusive, full-scale, functioning process skid that includes a variety of instrumentation and controls. When you train in this learning environment, you get real-life simulations and hands-on experience of various communication protocols, including EtherNet/IP™, HART®, WirelessHART, Bluetooth®, WLAN, PROFIBUS® PA, FOUNDATION Fieldbus and IIoT ready instruments.

Customer-directed training

We know your business is unique and want to ensure you get training to fit your needs. With Customer-Directed Training, you get to help design your program and determine if it's based around instrumentation, communication protocol, software or a combination of it all. Just fill out the Customized Training Needs Analysis form and we will put together the perfect program for you.

Virtual instructor-led training

This training option combines the best of our PTU training with the convenience of learning from wherever you are. The virtual courses are provided by our professionals, live, from a PTU location. And, with our Customized Training Needs Analysis form, you get a customized experience ensuring a program designed to meet your needs.

Project Services: Smarter execution from start to finish

Endress+Hauser's Project Services are built to simplify complexity, reduce risk and accelerate delivery. Whether you're launching a new facility or upgrading an existing one, our team supports every phase of your instrumentation scope with precision and accountability.

Main Instrument Vendor (MIV) model

As your **MIV**, we consolidate engineering, procurement, documentation and commissioning into a single, coordinated workflow. This approach minimizes handoffs, reduces non-conformance risk and ensures consistent execution across all project stages.

Our services include:

- Embedded engineering support from FEED through startup
- Agile procurement and expediting with centralized prioritization
- Receipt verification, tagging and non-conformance resolution
- On-site coordination, loop checks and digital commissioning
- Full documentation packages tailored to project requirements
- Contract and resource management aligned with EPC and client expectations
- Digital Thread Integration

Our digital ecosystem connects engineering and operations through a continuous data flow:

- Central Engineering Platform (CEP) for configuration, CAD and documentation
- Digital Commissioning App for real-time progress tracking and tag-level visibility
- Endress.com "My Projects" portal for live collaboration and data handover
- Digital Turnover Packages that integrate with your preferred cloud platforms

This digital thread enables a virtual embedded engineer experience, streamlining handoffs and improving traceability across the lifecycle.



Flexible, scalable execution

No two projects are alike. That's why our services are modular and customizable:

- Select "à la carte" services to meet specific KPIs
- Customize drawing approvals, reporting formats and documentation workflows
- Integrate with your ERP or procurement platform for seamless transactions

Built for performance

With a dedicated team of MIV professionals and infrastructure designed to handle thousands of tags daily, Endress+Hauser delivers the scale, speed and precision your project demands. Our proven model has supported and helped clients stay on schedule and within budget.

US-based services that ensure confidence

Accelerate project completion, reduce costs and ensure long-term operational excellence

Endress+Hauser offers a full suite of services to support your plant's lifecycle – from engineering and commissioning to maintenance and performance



optimization. Our certified experts and global service network help ensure your operations run efficiently, safely and in compliance with industry standards.

Project and commissioning services

Up to 30% reduction in time and costs

Endress+Hauser leverages advanced engineering tools and instrumentation expertise to deliver tailored planning, design and commissioning services. Whether for new (greenfield) or modernization (brownfield) projects, we help set targets, explore options and make informed decisions to ensure long-term production excellence.

What we offer

- Expert guidance from instrumentation engineering to Site Acceptance Testing (SAT)
- Timely commissioning with guaranteed resources and certified personnel
- Comprehensive documentation including URS, FDS, technical designs and test reports
- Optimized process measurement tailored to your application
- Quality testing through Factory and Site Acceptance Tests (FAT and SAT)

Benefits

- Ease of planning and engineering
- Cost-effective services to keep your project on time and on budget
- Compliance with health, safety, environmental and quality standards



Maintenance services

Up to 90% reduction in non-conformities

Our maintenance and calibration experts ensure your instrumentation remains reliable and compliant. From on-site service to accredited lab calibration, we help maintain product quality and process safety across your installed base.

What we offer

- Regular maintenance to reduce malfunction risk
- Global calibration capabilities for quality-critical instruments
- Efficient diagnostics and quick access to technical expertise
- Scheduled routine maintenance through service agreements

Benefits

- Increased plant availability and reliability
- Risk mitigation through certified corrective maintenance
- Reduced operational costs and training expenses



Performance optimization services

Sustainable improvement of maintenance and calibration processes

Endress+Hauser partners with you to manage and optimize your maintenance strategy. Our experts help balance performance, risk and cost to improve operational efficiency and business outcomes.

What we offer

- Qualified personnel to manage and execute maintenance activities
- Proven process knowledge to ensure installation availability
- Focused risk mitigation for safety and compliance
- Performance commitment to reduce operational expenses

Benefits

- Improved process efficiency and asset management
- Cost savings and compliance assurance
- Freedom to focus on core competencies while we manage maintenance

My Endress+Hauser: One portal, endless possibilities

Work smarter, faster



My Endress+Hauser is your personalized workspace on us.endress.com, designed to simplify daily tasks and boost productivity. From managing transactions to accessing technical documentation, the portal brings together everything you need in one place.

With My Endress+Hauser, you can:

- Check product pricing and delivery times
- Create and track quotes and orders
- View complete order and quote history, including documents for online and offline purchases
- Download product documentation, CAD drawings and certificates
- Manage your favorites and saved configurations

Tools that support your workflow

Beyond transactions, the portal offers features to support engineering, service and software management:

- Support and services – submit and follow cases or search the knowledge base
- Engineering tools – accelerate selection, sizing and configuration
- Software and licenses – download updates, activate and manage licenses
- Netilion IIoT ecosystem – monitor assets, reduce downtime and optimize inventory
- Product documentation in just a few clicks

Need technical documents for a quote or order? Select what you need – drawings, certificates, manuals – and download them as a complete package directly from your history.

Get started today

Register in minutes to unlock the full potential of My Endress+Hauser and start working more efficiently.



Register for a My Endress+Hauser account today



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