

Services

Thermo Fisher Scientific is committed to providing excellent after-market services to support our products. We constantly strive to support our customers and minimize your downtime. We are pleased to highlight the following AutoSERIES service offerings:

Spare parts

For our high-performance factory certified parts, we offer the following:

- Safety stock and inventory management for critical spare parts
- Available expedited shipping
- Special pricing on bundles and large volumes

Customer service/orders: 1 (866)-282-0430, option 1
orders.aqi@thermofisher.com

Customer training

We have specialized courses dedicated to training our customers on Thermo Scientific™ AutoFLEX and AutoXP Flow Computers. We offer these options:

- Dedicated factory-based or onsite training
- A customizable curriculum, including instrumentation, technical training, repair/maintenance, and applications reviews

Technical training: training.epm@thermofisher.com

Product support

As part of our support for our customers, we offer access to the following:

- Trained and experienced team of technical support experts
- Online resources—Get information you need on the products that matter most to your business/network
- Extended warranty—1- and 2-year extended warranty options are available for your peace of mind

Technical support: 1 (866)-282-0430, Option 2 tech support.
process.us@thermo.com

Application support

With our experienced team we can support you as you deploy our instrumentation through our Thermo Scientific™ AutoSERIES configuration service:

- This service is quoted based on your needs; we can either build a configuration based on your requirements or we can rebuild/optimize current configurations
- We are also able to provide on-site commissioning, troubleshooting, and/or configuration deployment to ensure the best results

Application support: applications.process.us@thermo.com

AutoFLEX 7 Enclosure

- Expanded 7-slot chassis
- Stainless steel enclosure
- Maximum I/O scalability
- Built for harsh environments



AutoXP/AutoXP-SMV Flow Computer

- Flow Computer/Smart Multivariable Transmitter
- Class I Div 1 & Class 1 Div 2
- Through-glass technology
- Bluetooth™ connectivity



AutoSERIES Foundation

- User configurable screens
- Liquid configurable reports
- Default configurations
- Configurable MODBUS
- Multiple instruments all utilizing the same interface



AutoFLEX 3 Enclosure

- Compact 3-slot chassis
- Polycarbonate protective enclosure
- Fast field deployment
- Ideal remote installations
- Optional locally mounted Honeywell smart multivariable transmitter



AutoFLEX Chassis

- Class 1 Div 2 Chassis: 3 or 7 slots
- Custom enclosure ready
- Flexible system integration
- Application-specific I/O configuration

Learn more at thermofisher.com/flowmeasurement

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thermo scientific

ThermoFisher
SCIENTIFIC

AutoSERIES of flow computers

Designed for greater control
where you need it most

thermo scientific

More control for processing hydrocarbon products

With Thermo Scientific™ AutoSERIES flow computers, you can make a confident, reliable connection from the field to the control room.



Upstream sector

Exploration and production

Minimizing production costs and increasing production via enhanced oil recovery (EOR) are critical parameters in the upstream oil and gas sector.

Intelligent, customizable and easy to implement solutions are needed to maximize operations monitoring.

Relevant products

- AutoXP Gas and Liquid Flow Computer
- AutoXP Smart Multivariable Transmitter
- AutoFLEX 3 Enclosure Flow Computer

Midstream sector

Gathering and processing

Successfully managing lost and unaccounted (L&U) levels is a key driver in midstream applications. Instruments that offer effective means of balancing your gathering system will provide accurate, repeatable measurements and will have advanced analytics capabilities.

Relevant products

- AutoXP Gas and Liquid Flow Computer
- AutoXP Smart Multivariable Transmitter
- AutoFLEX 3 or 7 Enclosures & Chassis Flow Computers

Downstream sector

Refining, petrochemical, energy

Accurate, reliable measurements are critical to realizing maximum profitability of the petroleum or gas product. Instruments that provide precise and repeatable measurements out of the box, as well as units that enhance worker safety, are key factors when considering a solution in the downstream sector.

Relevant products

- AutoXP Gas and Liquid Flow Computer
- AutoXP Smart Multivariable Transmitter
- AutoFLEX 3 or 7 Enclosures & Chassis Flow Computers



AutoXP Gas and Liquid Flow Computer

The Thermo Scientific™ AutoXP Gas and Liquid Flow Computer provides ultimate flexibility by providing a unit that can be used as a single-run flow computer or smart multi-variable transmitter. The AutoXP computer can be configured for both gas and liquid applications utilizing today's most common primary devices, all while meeting Class I Div 1 & Class I Div 2 requirements.

- Rugged, robust unit for well testing
- Easy connectivity out in the field via Bluetooth™ technology
- Preprogrammed functions for simplified automation
- Through-glass keypad interface for enhanced worker safety
- Designed to meet Class I Div 1 & Class I Div 2 requirements

AutoXP Smart Multivariable Transmitter

The Thermo Scientific™ AutoXP-SMV Smart Multivariable Transmitter extends the AutoXP platform by providing a dedicated field measurement solution for distributed flow architectures. Designed to deliver high-accuracy process data to the AutoFLEX Flow Computer and other host systems, the AutoXP-SMV combines multivariable sensing with a streamlined hardware design to reduce installation costs while maintaining measurement performance.

- Three-in-one differential pressure, static pressure, and temperature sensing
- Streamlined I/O optimized for measurement, not control
- Modbus™ communications to deliver compensated process data
- Reductions in field hardware, wiring, and installation costs

System design that is well-suited for remote meter runs and multi-run flow measurement systems

AutoFLEX Modular Gas and Liquid Flow Computer Platform

Simplify measurement, control, and communication with the Thermo Scientific™ AutoFLEX™ Modular Flow Computer platform. Designed as the next generation of Thermo Scientific™ flow computing technology, this AutoFLEX platform combines the proven capabilities of legacy systems into a scalable, modular architecture that can adapt and grow from a single measurement application to complex gas and liquid installations.

- Scalability from single to 32 measurement runs
- Modular I/O that can expand with application needs
- Integrated plunger lift and gas lift control
- Station, valve, and automation control
- API and AGA compliant flow calculations
- Customizable operator interface
- Seamless SCADA integration and communications
- Ability to connect to GCs, tank gauges, and field instrumentation

AutoCONFIG Software

The Thermo Scientific™ AutoCONFIG software platform provides a user friendly interface for all AutoSERIES products allowing user to configure devices for various measurement and control techniques.

- User configurable screens
- Liquid configurable reports
- Usable offline

