

REXEL

AUTOMATION
SOLUTIONS

NEW PRODUCTS

Innovative Solutions for Industry 5.0

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Issue Highlights

- **Join the Rexel Experience at Automation Fair 2025 | November 17 - 20, 2025**
- Stratix 2100 Unmanaged Industrial Ethernet Switch
- AMCI 5034-PTO-AM for PointMax™ I/O
- FactoryTalk Design Hub Workshop | Rexel Sparks and Rexel Salisbury
- Your Voice Matters
- LifeCycle Services
- 2025 Workforce Development

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Automation Fair®
RA create
what's next

Nov. 17-20, 2025
Chicago, Illinois, USA

Come see ALL the new products by registering to attend Automation Fair® with us.

[Explore Automation Fair® with Rexel](#)

Product Showcase

Stratix 2100 Unmanaged Industrial Ethernet Switch

The Allen-Bradley Stratix 2100 Unmanaged Industrial Ethernet Switch reduces the complexity of network deployments and delivery with its simple dip-switch settings and easy-to-install functionality. This small form-factor device improves network reliability that best meets overall network system design and application requirements.



End users will also benefit from reduced training needs, improved first time fix rates, and lower maintenance costs from the Stratix 2100. Offering gigabit speeds, Quality of Service, Energy-Efficient Ethernet, industrial-grade enclosure, and an extended temperature rating as a standard offering, this product helps protect against unwanted network traffic, prioritizing data as needed, while providing increased reliability and network security.

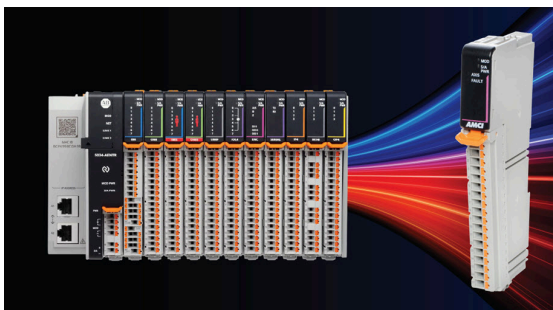
[Learn More](#)

For questions, please contact Michael.Harkins@RexelUSA.com.

AMCI 5034-PTO-AM for PointMax™ I/O

AMCI introduces the **5034-PTO-AM**, a high-speed pulse train output module designed for Rockwell Automation's [PointMax™ I/O](#) platform. Built for performance and simplicity, it integrates directly with Allen-Bradley PLCs to streamline your motion control architecture. **Now accepting orders!**

What Makes It Stand Out?



The 5034-PTO-AM delivers precise pulse train output to control stepper or servo drives. Its flexible output formats (Step & Direction or CW/CCW) and built-in feedback support make it ideal for demanding motion applications.

- Up to 1 MHz pulse output frequency
- Supports incremental or absolute feedback
- 24V output (0.5–1 A) powers sensors and devices
- Compact, cabinet-friendly design

[Learn More](#)

For questions, please contact Cliff.Gilliland@RexelUSA.com.

You're Invited! FactoryTalk Design Hub Workshop

Tuesday, September 16, 2025 | 9:00 AM - 3:00 PM | Rexel - Sparks, MD
Wednesday, September 17, 2025 | 9:00 AM - 3:00 PM | Rexel - Salisbury, MD

Join us for the **free** hands-on FactoryTalk Hub Event, designed to help you connect, explore, and transform your automation strategy.

Our **Rockwell Automation expert-led** morning sessions will walk your FactoryTalk Hub administrator step-by-step through account setup and user access so you leave ready to use Rockwell's cloud tools, while afternoon presentations showcase the latest innovations for industrial control systems. Enjoy complimentary lunch, network with industry experts, and receive personalized guidance to accelerate your deployment.



Learn More

Register

**Please note: One person per customer location event.*

For questions, please contact Michael.Harkins@RexelUSA.com.

At Rexel Your Voice Matters

Rexel will be emailing our quality survey to 300 random customer contacts over the next couple of weeks. If you receive an email like the image below, please take a moment to reply. It is one question and will not trigger any additional feedback.

From: Rexel USA <info@rexelusa.com>

Subject: How likely are you to recommend Rexel USA and Gexpro to a friend or colleague?

Survey Question:



As a customer, how likely are you to recommend Rexel USA and Gexpro to a friend or colleague?

Not at all likely

Extremely likely

0 1 2 3 4 5 6 7 8 9 10

LifeCycle Services

Build Knowledge and Expertise



Want more information? Ask your authorized Allen-Bradley® distributor which **Learning+ training subscription** is right for you, or visit: rok.auto/trainingCopyright ©

Our E-learning courses include fundamental and product-specific topics delivered directly to your plant floor or location of your choice. Each learning module contains activities, software simulations and demonstration videos to help reinforce learning concepts. Virtual classroom sessions include modularized virtual lectures, lab experience demonstrations, simulations and demonstration videos.

Office hours are available for small group coaching to enhance learning concepts. More capabilities and more content. Live and on-demand Genius Webinars are featured monthly, and content is continuously being developed. Assessment tools help baseline your knowledge and e-learning modules are available in multiple languages.

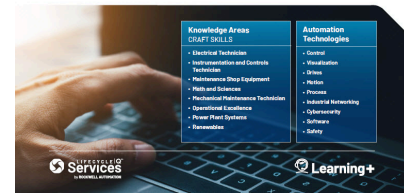
For questions, please contact
Bryan.Wenner@RexelUSA.com.

Upskill your employees
with **flexible, on-demand** training solutions

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Expanded training options now available

	Learning+	Learning+ Enhanced	Learning+ Draft Skills	Learning+ Flex
LEARNING ACCESS				
40+ automation courses	✓	✓	✓	✓
Virtual classroom training	✓	✓	✓	✓
300+ hours of industrial craft skill courses	✓	✓	✓	✓
Genius Webinars	✓	✓	✓	✓
Product spotlight mini-courses	✓	✓	✓	✓
Assessment technology knowledge assessments	✓	✓	✓	✓
PLATFORM FEATURES				
Certificates of completion for e-Learning	✓	✓	✓	✓
Administrative dashboard for multi-users	✓	✓	✓	✓
Subscription of user access	✓	✓	✓	✓
SCALABLE OPTIONS				
Annual subscription	✓	✓	✓	✓
Single course 90-day trial plan	✓	✓	✓	✓
Educational subscriptions	✓	✓	✓	✓



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Featured Learning

If Rockwell's in-person classes do not work for you, Rockwell offers their Learning+ subscription program which has a wide variety of classes that are flexible and fully virtual.
[>> Learn More](#)

INTRODUCING:

[DRV215 - PowerFlex 750-Series Configuration, Startup, Maintenance, and Troubleshooting](#)

This course is a combination of CCA182 - PowerFlex 750-Series Configuration and Startup and CCA183 - PowerFlex 750-Series Maintenance and Troubleshooting delivered as a three-day in-person class. Upon completion of this course, given a wired PowerFlex® 750-Series drive (PowerFlex 753 or PowerFlex 755) and AC motor, you will be able to install the drive correctly, start it up, and configure drive parameters to meet application-specific needs. The course also introduces concepts and techniques that will assist you in successfully maintaining and troubleshooting the drive, recognizing PowerFlex 750-Series drive hardware, and diagnosing specific faults.

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals ([CCP146](#))
Holiday Inn - Martinsburg, WV (September 23 - 24, 2025)
301 Foxcroft Ave, Martinsburg, WV 25401

\$2,440

[Register](#)

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming ([CCP151](#))

\$2,440

Holiday Inn - Martinsburg, WV (September 25 - 26, 2025)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting ([CCP299](#))

\$3,800

Rexel - Sparks, MD (September 29 - October 3, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

PowerFlex 750 Series Configuration, Startup, Maintenance, and Troubleshooting ([DRV215](#))

\$2,815

Rexel - Sparks, MD (October 14 - 16, 2025)

120 Sparks Valley Rd A, Sparks, MD 21152

Register

Essentials of Industrial Ethernet Networks for an OT Professional ([CCP182](#))

\$2,440

Rexel - Beltsville, MD (October 27 - 28, 2025)

5300 Sunnyside Ave, Beltsville, MD 20705

Register

EtherNet/IP Configuration and Troubleshooting ([CCP183](#))

\$2,815

Rexel - Beltsville, MD (October 29 - 31, 2025)

5300 Sunnyside Ave, Beltsville, MD 20705

Register

FactoryTalk View ME & PanelView Plus Programming ([CCV204-A](#))

\$3,295

Rexel - Beltsville, MD (November 18 - 21, 2025)

5300 Sunnyside Ave, Beltsville, MD 207052

Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals ([CCP146](#))

\$2,440

Rexel - Sparks, MD

(December 9 - 10, 2025 and March 10 - 11, 2026)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (CCP151)

\$2,440

Rexel - Sparks, MD

(December 11 - 12, 2025 and March 12 - 13, 2026)

301 Foxcroft Ave, Martinsburg, WV 25401

Register

**Please review the required prerequisites. Prerequisites MUST be addressed prior to registration for this course.*

[View Full Course Offering](#)

Seating is limited! Register for a course today!

For questions or help with registration, please contact MidAService@RexelUSA.com.

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