

REXEL

AUTOMATION
SOLUTIONS

NEW PRODUCTS

Innovative Solutions for Industry 5.0

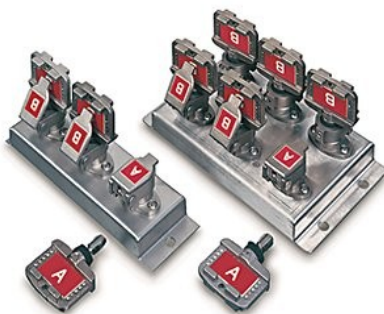
[Training & Events](#)[Services & Support](#)[Meet The Experts](#)[Automation Blog](#)

Issue Highlights

- Hardy Process Solutions: PLC Weight Processors
- Stratix 4300 Remote Access Router
- FactoryTalk Analytics™ GuardianAI™
- Trapped Key Interlock Exchange Unit Switch
- LifeCycle Services: PF4, PF40, PF40P Last Time Buy and Migration
- New Lifecycle Services Starter Packs Offer Customers Faster Time-to-Value
- 2025 Workforce Development

Product Showcase

Trapped Key Interlock Exchange Unit Switch

[Learn More](#)

Our Trapped Key Interlock Switches can be configured to ensure that a predetermined sequence of events takes place or that hazards have been reduced before operators become exposed to them. These units cater to more complex operating sequences.

- A range of off-the-shelf units in various combinations
- Replaceable/easy to clean code barrels
- 316 stainless steel construction
- Primary keys in release secondary keys simultaneously
- Weatherproof stainless steel dust cap

For questions, please contact Kelly.Matthews@RexelUSA.com.

PLC Weight Processors



The Hardy line of general-purpose PLC weight modules are used in a wide variety of applications such as Batching/Blending, Filling/Dispensing, Check Weighing, Level by Weight, Force measurement, Rate Control and Rate Monitoring to name a few. Hardy offers a full range weighing solutions for process & packaging.

Features include:

- Plugs directly into the backplane-no cabling
- Transfers clean, accurate weight data directly to the PLC/PAC
- Uses its rack I/O for application control
- Compact5000, ControlLogix, CompactLogix and POINT I/O modules include [Add-On-Profiles and HMI Faceplates/AOIs](#) for ease of integration.
- Hardy PLC Plug In Modules are designed and assembled in the USA!



[Learn More](#)

For questions, please contact Alvin.Toney@RexelUSA.com.

Machine Learning For Predictive Maintenance



Use existing devices as sensors.

Get more insights out of your existing equipment data.



No data science required.

Empower your OT professionals with easy-to-use machine learning.



Advance from anomaly detection to identification.

Minimize investigation time with context about the type of failure that is going to occur.



Analyze at the edge.

Train and run right at the edge for near real time predictions.

[Learn More](#)

For questions, please contact Kerry.Crozier@RexelUSA.com.

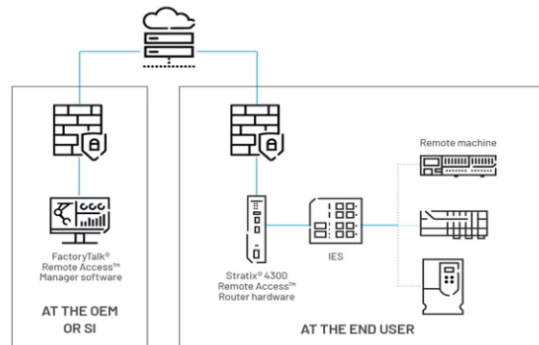
Stratix® 4300 Remote Access™ Router



Our Stratix® 4300 Remote Access™ Router hardware, wired and wireless, is a dedicated platform for FactoryTalk® Remote Access™ Manager software. This combination provides support for installation, programming updates, and on-demand troubleshooting and maintenance when you cannot travel.

The Stratix 4300 router is designed to allow machine builders and OEMs to securely operate on remote systems and its subnetworks. The secure remote access routers are offered in both wired and wireless with two and five 10/100/1000 Mbps Gigabit Ethernet copper port variants. Wireless includes both Wi-Fi only, Cellular only and a combination unit with both Wi-Fi and Cellular.

FactoryTalk Remote Access Manager Software Offers Centralized Management
Using FactoryTalk Remote Access Manager software, the Stratix 4300 router can be managed from a centralized web-based interface to perform, configure and operate the VPN tunnel for remote access. With security in mind, two-factor authentication can be applied to validate the user's identity. In addition, the Transport Layer Security (or TLS) encryption protocol ensures confidentiality, integrity and authenticity of the data exchange session. Logs and audit trails are made available for tracking remote access operations and established connections.



[Learn More](#)

For questions, please contact Kerry.Crozier@RexelUSA.com.

LifeCycle Services

PowerFlex4, 40 and 40P – Discontinuation Update



In October 2022, PowerFlex 4, 40 and 40P (IP20/Nema) moving from Active Mature lifecycle status to End of Life. Please see recommended replacement below.

Discontinue Date: June 30, 2025

Description

- PowerFlex 4, IP20 (Panel Mount)*
- PowerFlex 40, IP20 (Panel Mount)*
- PowerFlex 40P, IP20 (Panel Mount)*



Recommended Replacement

- PowerFlex 523
- PowerFlex 525
- PowerFlex 525

For questions, please contact King.Lewis@RexelUSA.com.

New Lifecycle Services Starter Packs Offer Customers Faster Time-to-Value



We recognize that implementing industrial systems requires time, knowledge, and potential downtime. Our new LCS Starter Packs provide customers with the foundation for efficient, successful implementation by delivering basic installation and configuration of select Allen-Bradley® and Rockwell Software industrial products. Customers can focus on results while a Rockwell Automation Field Service Engineer handles the foundational setup.

Starter Packs are now available for FactoryTalk® AssetCentre Software, FactoryTalk® Metrics, ThinManager® Thin Client Management Software, FactoryTalk® Analytics™ GuardianAI™ Edge-based, Predictive Maintenance Software, PowerMonitor™ 5000 High-end Electric Metering Product, i-Sense to PowerMonitor 5000 Migration Starter Pack, and FactoryTalk® Historian Site Edition. Other Starter Packs are planned for future release.

For questions, please contact
Amber.Manno@RexelUSA.com.

RSLogix 5

Review what the final lifecycle phase of RSLogix 5 programming software means for your operations and how to prepare for the future.

What This Means For You:

- On December 31, 2025, new RSLogix 5 activations will no longer be available for purchase.



- The software has already reached End of Life status, meaning no more anomaly corrections or functional improvements
- RSLogix 5 will continue to be supported through Rockwell Automation technical support

[Learn more](#)

For questions, please contact
Amber.Manno@RexelUSA.com.

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](#)

**Studio 5000 Logix Designer Level 1: CompactLogix
Fundamentals and Troubleshooting ([CCP298](#))**
Rexel Asheville, NC (March 24 - 28, 2025)
157 Asheland Ave, Asheville, NC 28801

\$4,140

Register

**Studio 5000 Logix Designer Level 1: ControlLogix System
Fundamentals ([CCP146](#))**
Rexel Asheville, NC (May 6-7, 2025)
157 Asheland Ave, Asheville, NC 28801

\$2,400

Register

**Studio 5000 Logix Designer Level 2: Basic Ladder Logic
Programming ([CCP151](#))**
Rexel Asheville, NC (May 8-9, 2025)
157 Asheland Ave, Asheville, NC 28801

\$2,400

Register

**Studio 5000 Logix Designer Level 2: ControlLogix Maintenance
and Troubleshooting ([CCP153](#))**
Rexel Asheville, NC (May 13-16, 2025)
157 Asheland Ave, Asheville, NC 28801

\$3,190

Register

**Studio 5000™ Logix Designer Level 3: Project Development
([CCP143](#))**

\$3,190

Rexel Asheville, NC (June 3-6, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

Accelerated Logix5000 Maintainer Certificate Level 1 ([CCP300](#))

\$4,000

Rexel Asheville, NC (July 21-25, 2025)

157 Asheland Ave, Asheville, NC 28801

Register

**Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP)
Programming (CCN144-A)**

\$3,190

Rexel Asheville, NC (August 19 - 22, 2025)

157 Asheland Ave, Asheville, NC 28801

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 Amber.Manno@RexelUSA.com.

Missed a newsletter? Check out our newsletter archive [here](#).



Local Training and Events



Automation Line Card



Automation Locations

