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Issue Highlights

- 853C/D: Programmable On-Machine Indicators
- PanelView™ Pro: Open for Order Entry
- **October 1st**: A-B Controller Change to Standard SD Card Shipment Configuration
- PointMax™ I/O modules
- **Register**: Automation Fair 2026 | Boston, MA | November 16 - 19, 2026
- LifeCycle Services
- 2026 - 2027 Workforce Development

Product Showcase

853C/D: Programmable On-Machine Indicators



- 35 mm or 55 mm diameter LED Indicators
- 55 mm diameter Touch Buttons
- 3 color or multicolor version
- Available with or without audible option in a compact form factor

Two Types: *Programmable and IO-Link Version*

Programmable models:
8 predefined and custom colors, 8 light patterns, 10 tones, 7 initial states triggered by pin assignment, time-based Escalation

IO-Link models:
8 predefined and custom colors, brightness adjustment, 8 light patterns, 10 tones, volume adjustment, location indicator

- Use Configuration Tool (Free)
- Input or Output Devices
- Colors triggered by wires from PLC or external sensors after configuration
- Basic Diagnostics included
- Suitable for indoor or outdoor use
- Integral M12 connector

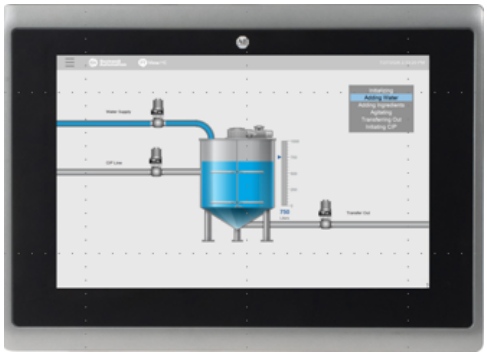
For questions, please contact **Aria.Janello@RexelUSA.com**.

PanelView™ Pro: Open for Order Entry

6 Complete Terminal Catalogs Shipping in November

PanelView Pro is your lowest-risk path to modernization for existing Panelview Plus.

- PanelView™ Pro Logic Module
- A-B Resistive Displays (Branded)
  - Same size and cutouts as existing PVP7 terminals
  - 6.5", 7"W, 10.4", 12.1"W, 15", 19"



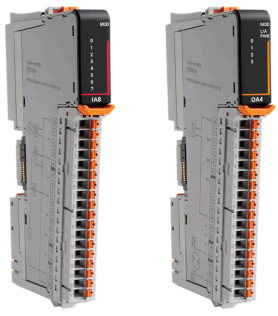
While addressing cybersecurity requirements, Panelview Pro is purpose-built to minimize the concerns related to downtime, engineering effort, and uncertainty around migration. With modular hardware, common cutouts, and FactoryTalk View ME compatibility, PanelView Pro allows customers to upgrade on their timeline without disrupting operations.

*** Initial availability begins with complete resistive terminals in October 2026. Modular components (logic + PCAP displays) follow in January 2027**

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

PointMax™ I/O Modules

PointMax™ I/O portfolio is expanded with new modules that provide greater design capability and flexibility for compact and scalable automation systems.



One Platform, Endless Possibilities

PointMax™ I/O is a scalable I/O solution with an extensive portfolio, providing the flexibility for varied discrete, hybrid and process industry needs. The portfolio offers advanced technological capabilities through a comprehensive mix of standard, safety, specialty, and Technology Partner I/O modules, addressing modern manufacturing needs in footprint, scalability and performance.

5034-IA8 and 5034-OA4 modules

- 5034-IA8 module consolidates 120V AC and 240V AC inputs into a single, high-density 8-channel module
- 5034-OA4 supports either 120-240V AC or 240V DC outputs for greater application adaptability
- Enables easier, faster and more cost-efficient POINT I/O™ to PointMax™ I/O migration
- Streamlines wiring and inventory management
- Improves cabinet space utilization

Now Available! 5034 PointMax™ I/O
Pulse Train Output module 5034-PTO-AM

- Single channel PTO output to command stepper motor or servo drives for control motion
- Two pulse modes: step/direction or CW/CCW
- Supports various motion commands: Jog, Relative, Absolute, Registration, Blend moves, etc.
- Supports incremental or absolute encoders
- Four programmable inputs for functions like home, limits, capture, registration
- Up to 1MHz differential pulse outputs for high-speed motion

Pulse Width Modulation module 5034-PWM-AM

- Two channel PWN outputs with direct duty cycle control
- Adjustable PWM frequency, duty cycle, and dither control
- Up to 3.0 Amps per output at 24VDC
- Two opto-isolated discrete inputs
- Compact design for easy integration
- Designed for precise, reliable motion and current control in industrial applications

Key Features & Technical Benefits

AMCI
ADVANCED MICRO CONTROLS INC.

- Embed advanced motion control features directly into distributed I/O, simplifying system design
- PTO module enables high-speed pulse outputs and closed-loop positioning without external drives
- PWM module offers precise current and speed control for hydraulic and motor systems in noise environments

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

Allen-Bradley Controller Change to Standard SD Card Shipment Configuration

Major computer memory manufacturers have reallocated wafer capacity from consumer DRAM and NAND to high-bandwidth memory (HBM), specifically for data centers creating product scarcity for memory used in other applications. To that end Rockwell Automation will update the standard shipment configuration of selected controllers effective **October 1, 2026**.

Please note that, beginning **October 1, 2026**, applicable controller products with the manufacturing date after this date will no longer include an external SD/µSD memory card as a standard component in the product package. The memory card is an optional accessory not required for core controller functionality.

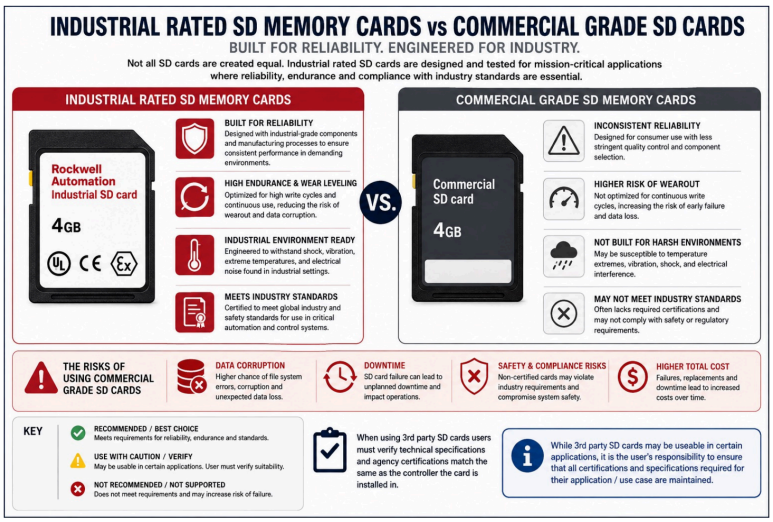
This change applies to the following controller families:

- 1756 ControlLogix® / GuardLogix® 5570 Controllers
- 1756 ControlLogix® / GuardLogix® 5580 Controllers
- 1756 ControlLogix® 5590 Controllers
- 1769 CompactLogix® 5370 Controllers
- 5069 CompactLogix® GuardLogix® 5380 Controllers



(Please refer to future product-specific notifications for detailed catalog number applicability, where required)

Many users do not utilize the controller's removable memory. If you do need the SD card for recovery, Firmware Supervisor, error log or other specific applications, it will be available for purchase. Please contact your Rexel Automation Specialist for more details.



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

Join The Rexel Experience at Automation Fair® 2026.

Build Your Agenda Before Sessions Fill Up!

We are excited to invite you to attend the 2026 Automation Fair® event, hosted by Rockwell Automation **November 16 - 19, in Boston, MA**. Learn more about the Rexel Experience below. Our complete customer travel package includes our stay at the **The Boston Marriott Longwharf** and an exciting customer event at **New Balance The Track**.





Explore Automation Fair® with Rexel

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LifeCycle Services

Gain Lifecycle Support for your Assets through Asset+ Managed Service.

LIFECYCLE IQ Services

Asset+ is a managed service that provides you with a dedicated, on-site resource, supports your lifecycle management needs, and reduces overall costs. With this service, you will receive:

- Industry-leading warranty coverage on remanufacturing and repair services
- Recommendations on proper inventory levels for operations
- Improved sustainability with actionable insights on CO2e emissions, energy and waste
- Insights on lifecycle risk and obsolescence

Your Asset Management Professional is a dedicated resource to support asset management needs and accelerate your asset management and reliability maturity. The service is delivered by a Rockwell Automation Authorized Service Provider, Asset Management Professional, or Reliability professional resource who is on-site at your facility during established business hours

Ways to receive lifecycle support for your assets with Asset+:

Inventory Management: a managed service that includes a dedicated, on-site resource to deliver a comprehensive asset management program.
Repair+ Service Agreement: Simplified budgeting for all your repair services needs with predictable repair spend and additional buying power.

Please contact MidAService@RexelUSA.com with inquiries.

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.
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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 2: ControlLogix Maintenance and Troubleshooting (**CCP153**)
Rexel - Sparks, MD (Oct 6 - 9, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152
$3,200
Register

Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals (**CCP146**)
Rexel - Sparks, MD (Oct 13 - 14, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152
$2,440
Register

Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (**CCP151**)
Rexel - Sparks, MD (Oct 15 - 16, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152
$2,440
Register

Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting (**CCP299**)
Rexel - Sparks, MD (Dec 14 - 18, 2026)
120-A Sparks Valley Rd, Sparks, MD 21152
$3,800
Register

GuardLogix Application Development and Troubleshooting (**SAF-LOG104**)
Rexel - Sparks, MD (Jan 12 - 14, 2027)
$2,830

120-A Sparks Valley Rd, Sparks, MD 21152

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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