

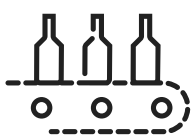


Enable smart machines with **ArmorBlock 5000™ I/O** and **IO-Link technology**

**An On-Machine™ solution to help
optimize productivity, maximize
uptime and achieve cost-saving goals**



1

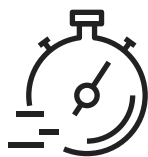


Optimize productivity

**IO-Link technology
helps increase operation
throughput and efficiency**

- Save engineering time and effort through a seamless IO-Link device integration with IO-Link protocol 1.1.3 support
- Design smarter machines easily and quickly in an intuitive Studio 5000 Logix Designer® environment with a common workflow
- Enhance scalability with IO-Link Class A and Class B ports support and rating up to IP69K

2



Maximize uptime

**Flexibility to address
production issues with
minimal disruptions**

- Empower your workforce with timely data and actionable insights to make fast, fact-based production decisions
- Increase operational visibility and agility through real-time distributed monitoring and control capabilities
- Elevate machine capability and help drive demanding devices for better ROI with isolated high current 2A output channel

3



Lower total cost

**Zero-cabinet solutions can
improve machine yields
while reducing costs**

- Minimize installation footprint with up to eight IO-Link channels, 12 digital inputs or 16 outputs
- Simplify commissioning and troubleshooting through an On-Machine architecture and reduced wiring
- Enable more efficient installation and replacement of IO-Link devices via plug and play

Increase manufacturing flexibility for a competitive edge.

For information about the new ArmorBlock 5000™ I/O with IO-Link technology, speak with your local Rockwell Automation **sales representative**, **authorized distributor**, or **click to learn more**.

AUTOMOTIVE & TIRE



Operate more efficiently and get to market faster using concepts like **Smart Manufacturing**

MATERIAL HANDLING



Respond faster and smarter with a **scalable, integrated IO-Link solution**

CONSUMER PACKAGED GOODS



Integrate operations, improve performance, and provide product consistency