

Modernize Your Control Systems With Momentum™ Embedded Services.

Cost-effective Alternatives for High-performance Conveyor and Sortation Control

Choose from five modular control solutions that enable you to use only what you need:

Embedded Routing	Label Printing	Alarms and Events
 Source-to-destination management of conveyor and sortation systems. You'll get real-time operational data that enables faster and better decision-making and reduces manual labor.	 Intuitive interfaces enable you to easily track printer requests and information. Flexible storage and printing of label data, compatible with Zebra (ZPL) and other major printing languages.	 Real-time status, warning and alarm monitoring make it easy for your operational and maintenance staff to pinpoint exactly where an issue has occurred.
Historical Data Tracking and Business Intelligence (BI) Reporting	Visual Status Modeling	
 Self-maintaining archive enables easy access to historical data, assists proactive maintenance, increases efficiency, and minimizes system failure.	 Easy-to-use, web-based overviews of your entire operation as it appears on the floor. Models reveal each component's status at a glance, providing a valuable troubleshooting and training tool.	

Additional Benefits

 Low Cost Alternative to all-inclusive systems, making control systems substantially more affordable for most DCs.	 Use Only What You Need Modular design gives you cost-effective flexibility.	 Easy Access Web-based interface enables you to log in from any computer with internet access.
 Increased Reliability More reliable than third-party or homegrown customization. Delivers high-performance conveyor and sortation control.	 Enable Peak Performance Keep equipment running smoothly with automated maintenance routines that minimize unplanned downtime.	 Easier System Management Superior visibility of system resources and operations gives you more control and helps you make better decisions.
 Troubleshoot Faster Get easy access to parts and maintenance information when you need it.	 Protect Your Investment Modern, open-architecture design ensures your system will meet your needs today and tomorrow.	 Easy Upgrades/Expansions Seamless integration with other functions and services enables the system to grow at your own pace.