

EPG's WMS is built to solve the complex challenges of modern warehousing. Whether you're facing rapid growth, responding to customer demands, or need real-time visibility, our WMS adapts to your unique operational requirements across any industry. Modular and

highly scalable, EPG's WMS enables powerful configuration options and intelligent process control to fuel streamlined logistics, reduced costs, and long-term efficiency gains across your supply chain.





Warehouse management system LFS:

Warehouse management made easy.

EPG's warehouse management software is purpose built for organizations aiming to optimize their supply chain operations. By automating and streamlining warehouse processes – from inventory tracking and order fulfillment to labor management – EPG's WMS improves accuracy, reduces errors, and accelerates throughput. Our robust platform offers core WMS capabilities with a modular, highly configurable application that adapts to diverse business needs, helping companies increase operational efficiency and reduce costs.

Beyond the essentials, EPG's WMS includes advanced capabilities such as real-time analytics, cartonization, returns management, and seamless integration with modern automation technologies and robotics. These extended capabilities provide organizations with enhanced visibility, predictive insights, and automation options that transform

warehouses into agile, responsive hubs. The platform's scalability ensures it can grow with your business, enabling rapid adaptation to market changes and evolving customer demands.

EPG's WMS platform is designed with the flexibility and depth to support global operations across every industry. With industry-specific packages tailored to the unique workflows and compliance requirements of food & beverage, retail, manufacturing, automotive, third-party logistics, healthcare, and more, EPG ensures faster implementation, smoother integration, and measurable results. Whether you're managing complex supply chains, high SKU volumes, or multi-site networks, our scalable WMS adapts to your business model – delivering consistent performance, real-time visibility, and long-term efficiency worldwide.



We Measure Our Success

by Yours.

The true reward for our work is not just in the technology we build, but in the trust we earn and the results we help our customers achieve. Your satisfaction isn't just a metric – it's our mission.



































INDUSTRY 4.0: SMART, CONNECTED, DIGITIZED.

In today's supply chain and logistics landscape, modern IT systems are no longer optional, they're a strategic differentiator. As market demands grow and cost pressures intensify, intelligent, connected supply chains are essential for staying competitive. EPG's warehouse management system (WMS) acts as the central hub, seamlessly integrating everything from automation and robotics to warehouse hardware and human workflows. Serving as the core communication interface, EPG's WMS connects with a wide range of technologies – label printers, conveyor systems, AGVs, and more – ensuring every component works in sync. Combined with the extended capabilities of the unified EPG ONE supply chain execution suite, spanning from dock management and warehouse control through shipment manifesting and 3PL billing management, our robust platform enables a truly connected, future-ready operation from end-to-end.

SMARTER CONNECTED LOGISTICS STARTS WITH A SMARTER PLATFORM

- Ready for global deployment with the user interface in 16 languages
- Configurable WMS modules for maximum flexibility and growth
- Scalable SaaS deployment in the EPG Cloud or through leading Hyperscalers
- Full integration across your ERP, OMS, TMS, and industry-leading databases
- Flexible licensing model ready for a single location or multi-client operations, get one license across your environment



WORLDWIDE COVERAGE. 24/7 CONFIDENCE

No matter which version of EPG's WMS your organization relies on, we guarantee around-the-clock, worldwide support. Our dedicated service experts undergo continuous training to deliver the highest quality assistance, ensuring your operations run smoothly, anytime, anywhere.

