

- . .

. . .





Epicor ERP eliminates complexity, making ERP easier to use, more collaborative and more responsive.

# **Epicor Manufacturing**

An Inspired Solution for Innovative Manufacturers

As innovation propels your manufacturing business growth, enterprise resource planning, the very backbone of your information systems, must keep pace. Epicor understands that you, like manufacturers worldwide, must identify, consider and respond to a new set of challenges and variables each day. Some challenges result from rapid growth and managing an extended global enterprise. Others are a result of internal inefficiencies and silos of information that affect your ability to further innovate and compete on dimensions such as cost, quality, and schedule. You need the ability to easily adapt to new manufacturing methods, changing customer requirements, and evolving business strategies

Manufacturers today understand the importance of an innovative, flexible and skilled workforce that is enabled by technology to make fast and efficient decisions and that can recognize and take advantage of new opportunities. Fostering this culture of innovation can be aided by ERP system architectures that put new power in the hands of employees by uniting social, mobile, and analytic capabilities. Employees can then raise the individual and collective performance within the company by leveraging real-time shared access to the same repository using a set of tools that meet the business requirements of each user.



#### **Extended Enterprise Solutions**

Synchronization of complex relationships which determine supply, demand, and fulfillment is the means to reaching new, industryleading levels of business performance. Competing globally, bridging geographic boundaries, seeking new opportunities, and eliminating supply chain inefficiencies can be accomplished with the technologies to streamline processes and communicate quickly and accurately. Epicor Manufacturing can help you achieve maximum efficiencies within the four walls of each manufacturing plant, while providing cutting-edge technology to span across your globally extended enterprise fostering superior performance and innovation.

Epicor Manufacturing is a tightly integrated enterprise resource planning (ERP) software solution for identifying and planning the extended enterprise resources you need to capture, produce, ship, and account for customer orders. A distributed, common database provides the ability to access the right information, from the right source, at the right time, empowering all users through the supply chain to make valid, informed decisions. Industry leading technology makes it possible for manufacturers of all sizes, and their trading partners, to derive the benefits of real-time collaboration from Epicor Manufacturing.

Epicor Manufacturing is distinguished by its increasingly broad focus on planning and managing all resources, both within and across location and company boundaries. This expanded scope is most strongly felt in the areas of customer relationship management (CRM), supply chain management (SCM), product lifecycle management (PLM), Manufacturing Execution System (MES), quality performance management (QPM), and business process management (BPM) to name only a few. Manufacturers of all sizes have recognized the value of an integrated suite rather than trying to piece disparate solutions together.

### Manufacturing Expertise

Epicor Manufacturing is designed to support the various manufacturing processes including discrete, make-to-order (MTO), engineer-to-order (ETO), configure-to-order (CTO), mixed-mode and make-to-stock environments. Epicor continues a 40-year plus tradition of providing industry-leading solutions for rapidly expanding emerging manufacturers alongside mid-sized companies and subsidiaries of large multinationals. Epicor Manufacturing is scalable and modular with rich feature sets; which allow us to support your company's growth with rapid implementation and easy expansion no matter the size and complexity of your manufacturing process. Epicor Manufacturing offers complete flexibility when it comes to deployment. As a manufacturer, you can choose to deploy the solution on premise, hosted or in the cloud.

As a multidimensional solution, Epicor Manufacturing is uniquely positioned to manage the requirements of multiple industries with a single solution, including Industrial Machinery, Automotive, Aerospace and Defense, Medical Device, Electronics and Electrical Equipment, Fabricated Metals, Furniture and Fixtures, Rubber and Plastics, Job Shops, and more. Epicor has experience across many manufacturing industries and has developed solutions to fit the unique requirements for supplying these industries with robust functionality, including:

- Centralized customer relationship management
- Efficient sales and service management
- Rules-based product configuration
- Real-time equipment production and process monitoring
- End-to-end management of complex multi phase projects
- Quality and compliance management
- Extensive product data management including product lifecycle management (PLM)

- Embedded advanced planning and scheduling (APS)
- Extensive materials management including cradle-to-grave serial and lot control
- Support for lean initiatives
- Comprehensive supply chain management
- Embedded maintenance management
- Improved financial transparency and accountability

- Portals, dashboards, business process management, and enterprise search to support business performance management initiatives
- Business wide collaboration with social enterprise
- Access to system data and functions through traditional desktop apps, online web access, or mobile device
- Solution deployment on premise, hosted or in the cloud

Epicor Manufacturing is a powerful, yet easy to use, manufacturing solution available to manufacturers worldwide. It's fully integrated and loaded with innovative tools to synchronize supply, demand, and fulfillment as a means to reach new, industry-leading levels of business performance.

### Immediately Productive and Simply Easy to Use

The rise of consumer technologies, easy-to-use apps, and social networks has created a new imperative for business applications. Traditional ERP can be notoriously complex to implement, use, and maintain; Epicor ERP is different. We focus on continuously eliminating complexities, and providing innovative solutions that encourage the use of ERP—from intuitive navigation to configurable dashboards—to empower every user to create their own "My ERP." We embed capabilities that make it simple for users—particularly infrequent users—to access information in real time, spurring innovation. To augment the inherent usability of Epicor ERP, we deliver embedded help, embedded training courses, and our comprehensive Epicor University curriculum.

Our focus on reducing complexity enables Epicor ERP to deliver exceptional ease of adoption. For example, we incorporate tools and workbenches to simplify implementation and streamline upgrades. These allow you to stay current and take advantage of new capabilities as quickly as they become available.

#### **Collaboration Inspires Innovation**

The principles of ERP are founded on the benefits of working together. Embedded within Epicor ERP, Epicor Social Enterprise (ESE) supports the fundamental shift in the way organizations collaborate, both internally and externally. Depending on circumstances, examples might include collaborating around a project, a customer incident, a quality issue, a procurement challenge, or a planning event. ESE changes your relationship with ERP, enabling everyone to securely engage within your businesses and leverage ERP to make more informed decisions and foster innovative ideas.

#### Lean Initiatives

With increased global competition and customer demand for product flexibility alongside smaller, more frequent orders, businesses are widening the scope and focus of lean principles to focus not only on manufacturing processes, but to encompass all processes that contribute to the bottom line.

Epicor is uniquely positioned with fully integrated modules and features such as customer relationship management, supplier

relationship management, work orderless "Kanban" control on the shop floor, lean metrics, and Epicor SOA architecture to drive reduction of waste in internal processes and ultimately enhance profitability.

#### Freedom of Choice

As your business grows and changes, you need a solution that can grow and change with you.

As a single solution able to be deployed on premise, hosted, or in the cloud, Epicor Manufacturing provides unprecedented deployment flexibility. For example, if your business has limited IT resources you may opt to initially deploy the solution in a hosted model or in the cloud. As your business changes you may subsequently opt to redeploy.

Epicor is one of the few vendors to have architected a full multitenant software as a service (SaaS) and on-premise version out of a single product and is the only vendor who has deployed it to customers.<sup>1</sup>

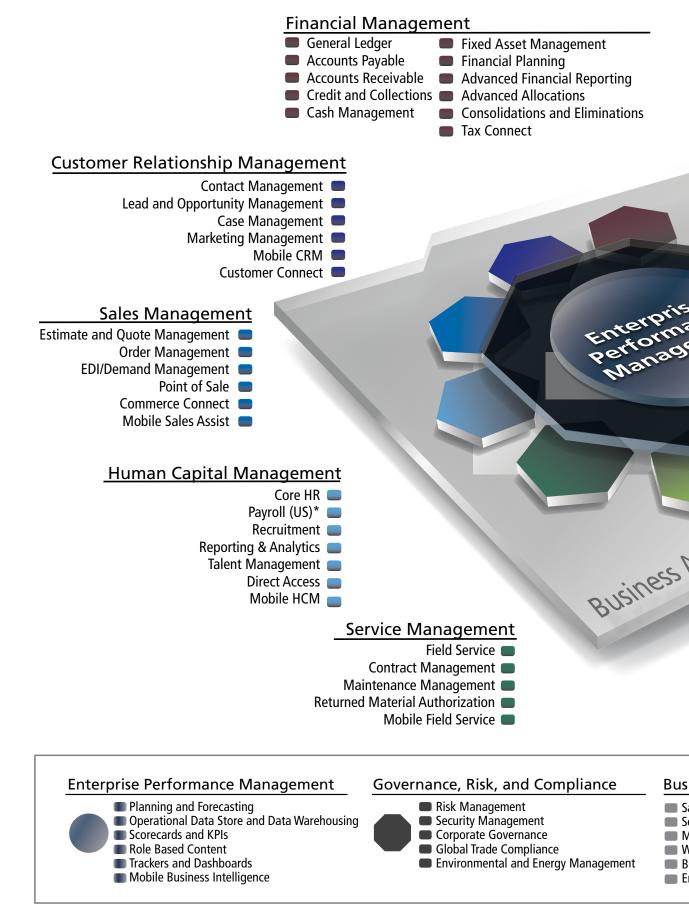
# Business Anywhere: Global Solutions, Local Expertise

You face intense competition—from booming multinationals to aggressive, nimble smaller companies down the street. The Epicor solutions are tailored to meet the unique needs of companies across a broad range of industries and sectors including manufacturing, distribution, services, retail, and hospitality. We have offices around the world gathering requirements, developing applications, implementing software, and helping companies deploy best practices to compete and comply in their markets.

Epicor provides a consistent, repeatable single-solution approach that integrates your corporate ERP with your divisions and operating locations. The world-class capabilities of Epicor applications enable the local, regional, or centralized deployment of standard processes within a consistent, pervasive security framework. This ensures that operational information produced locally, from forecast to financials, cascades upwards into a single consolidated view of global activities that accurately reflects your organization's performance.

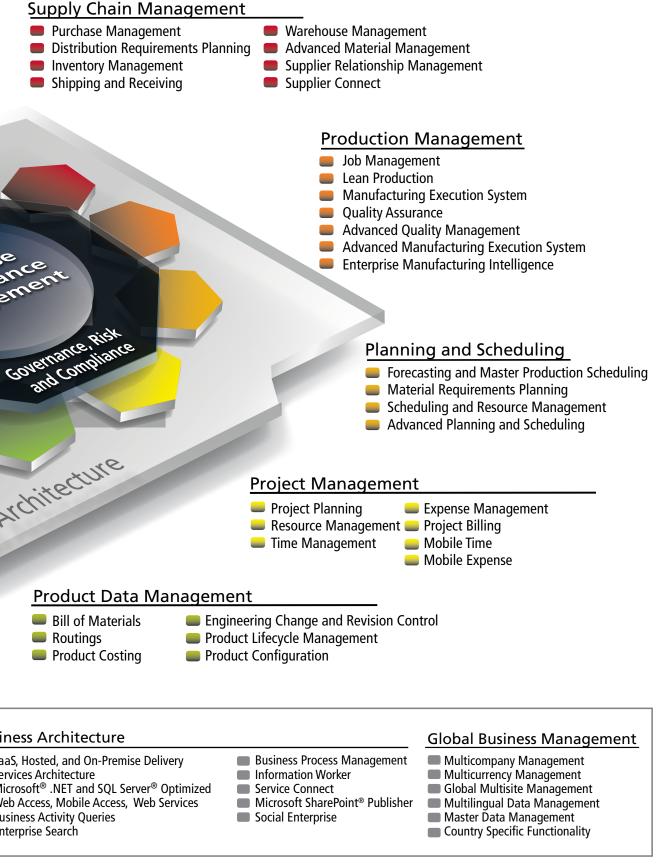
1 Magic Quadrant for Single-Instance ERP for Product-Centric Companies, Gartner Inc., September 11, 2013





\*Available in the US only - please check with your Epicor office for local solutions.

8



Copyright © 2014 Epicor Software Corporation or a subsidiary or affiliate thereof. All rights reserved. Rev 2/14.

#### Connected Systems Help Businesses Execute Strategies

The Epicor architecture of industry-leading technologies is at the core of Epicor Manufacturing. It is the foundation upon which businesses execute strategies and achieve objectives, operating seamlessly and effectively in the background and enabling highly optimized business productivity.

Epicor has been a consistent leader and innovator for global enterprise resource planning (ERP) solutions built using a state of the art connected systems architecture. A connecting systems focus based on a services oriented architecture (SOA) was chosen because ERP thrives best as a high-performing approachable service, connecting people, systems and processes.

Business strategy today is so very tightly coupled with technology strategy. And technology is partly responsible for shaping the culture within a company that ultimately drives competitiveness.

#### Focus on Manufacturers

Epicor Manufacturing is built for enterprising manufacturers, meeting the challenge to be productive with fewer resources. Innovative technologies from Epicor pave the way for today's businesses to break down barriers and streamline business processes while remaining agile for rapid response to customer initiatives.

Whether your business is emerging, mid-sized, or subsidiary of a Global 1000 company, the Epicor comprehensive experience in providing solutions for these businesses, coupled with its focus on key industries of manufacturing, minimizes the risk of adoption for your company.

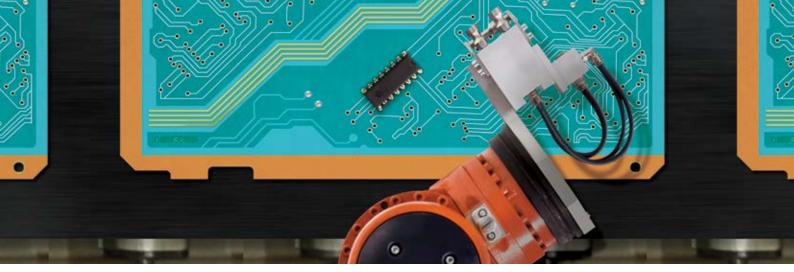
## Responsive ERP That's as Mobile as You Are

The days of coming to the office, logging into an ERP system, then leaving it all behind at the end of the day are long gone. Work has moved beyond a PC in a cubicle or office: to the customer site, on the plant floor or in the warehouse, in the field or on a supplier visit. In today's always-connected world, users demand access 24/7, with a consistent experience that flows between devices. Support for touch and gestures and the ability to fully interact with business systems—beyond simply drilling into analytics—is becoming the new normal.

End user demands for greater control over the user experience are increasing. Individuals expect to be able to manipulate screens and dashboards in a manner that is relevant to a particular role, task or point in time.

Epicor recognizes the challenges these competing demands can have, and the implications for ERP to ensure enthusiastic adoption throughout the organization. We focus on ensuring that our business architecture and business solutions enable you to stay ahead of the curve, and your users are fully productive however they choose to interact with Epicor ERP.





#### **About Epicor**

Epicor Software Corporation drives business growth. We provide flexible, industry-specific software that is designed around the needs of our manufacturing, distribution, retail, and service industry customers. More than 40 years of experience with our customers' unique business processes and operational requirements is built into every solution—in the cloud, hosted, or on premises. With a deep understanding of your industry, Epicor solutions spur growth while managing complexity. The result is powerful solutions that free your resources so you can grow your business. For more information, <u>connect with Epicor</u> or visit <u>www.epicor.com</u>.



 Corporate Office

 804 Las Cimas Parkway

 Austin, TX 7874

 USA

 Toll Free:
 +1 888 448 2636

 Direct:
 +1 512 328 2300

 Fax:
 +1 512 78 5590

Europe, Middle East and Africa No. 1 The Arena Downshire Way Bracknell, Berkshire RG12 1PU United Kingdom Phone: +44 (0)1344 468468 Fax: +44 (0)1344 468010 **Contact us for more information on Epicor Products and Services (**971 4 3913730 ) info.mena@epicor.com ) www.epicor.com/mena

Latin America and Caribbean Blvd. Antonio L. Rodriguez #1882 Int. 104 Plaza Central, Col. Santa Maria Monterrey, Nuevo Leon, CP 64650 Mexico Phone: +52 81 1551 7100 Fax: +52 81 1551 7117

Asia 238A Thomson Road #23-06 Novena Square Tower A Singapore 307684 Singapore Phone: +65 6333 8121 Fax: +65 6333 8131 
 Australia and New Zealand

 Suite 2 Level 8,

 100 Pacific Highway

 North Sydney, NSW 2060

 Australia

 Phone:
 +61 2 9927 6200

 Fax:
 +61 2 9927 6298

The contents of this document are for informational purposes only and are subject to change without notice. Epicor Software Corporation makes no guarantee, representations or warranties with regard to the enclosed information and specifically disclaims, to the full extent of the law, any applicable implied warranties, such as fitness for a particular purpose, merchantability, satisfactory quality or reasonable skill and care. This document and its contents, including the viewpoints, dates and functional content expressed herein are believed to be accurate as of its date of publication, April 2016. The usage of any Epicor software shall be pursuant to the applicable end usar license agreement and the performance of any consulting services by Epicor personnel shall be pursuant to applicable standard services terms and conditions. Usage of the solution(s) described in this document with other Epicor software or third party products may require the purchase of licenses for such other products. Epicor and the Epicor logo are trademarks of Epicor Software Corporation, registered in the United States and certain other countries. Microsoft, SQL Server, and SharePoint are trademarks or registered trademarks of Microsoft Corporation in the United States and certain other rodunties mentioned are the property of their respective owners. Copyright © 2016 Epicor Software Corporation. All rights reserved.