

Facts at a glance



INFOR PRODUCTS

Infor CloudSuite™ Industrial



INDUSTRY

High Tech & Electronics



HEADQUARTERS

Connecticut, US

Explore Infor CloudSuite Industrial

With Infor solutions in the cloud, we can access business applications anytime, anywhere. They are highly available. We have never suffered any loss of service with the cloud."

Eric Frost, Business Unit Controller and Materials Manager, Winchester Electronics.

Data security has never been a concern, mainly because Infor's cloud infrastructure partner, Amazon Web Services (AWS®), has better resources to maintain high security standards than we could ever have."

Eric Frost, Winchester Electronics

About the company

Founded in 1941, Winchester Electronics is a privately held electronics manufacturing company headquartered in Middlebury, Connecticut. The company is a leading global provider of interconnect solutions and is recognized around the world for connecting innovation to application. Winchester Electronics designs, manufactures, and deploys a wide variety of connectors, cable assemblies, wire harnesses, and custom interconnect solutions for markets that require the highest-quality interconnect solutions for most mission-critical applications. To learn more, visit www.winchesterelectronics.com.

Business challenges

- Reduce total cost of ownership and preserve capital for business expenditures, instead of for IT.
- Maintain high data-security standards.
- Integrate disparate ERP systems for consistency and standardization.
- Focus on core competencies and redeploy IT staff to other value-adding activities.
- Keep IT systems up-to-date to ensure business operations run efficiently at all times.

Benefits

- Freed up capital by eliminating IT infrastructure expenses for maintaining on-premise solutions.
- Reduced risks associated with data security by taking advantage of the well-accredited security infrastructure offered by Infor's partnership with AWS.
- Improved productivity and enhanced employee collaboration across business units by standardizing processes and reports.
- Redeployed IT personnel to focus on more strategic activities by reducing the need to maintain highly customized, complex, on-premise IT environments.
- Enhanced the organization's overall operating efficiency by eliminating system downtime and ensuring employees have access to the latest technology through regular system updates.



