

FEATURES

- Scalable architecture allows OnSite™ to grow with your business. Start with one process and expand over time
- Fully compatible with bar code, RFID, PLCs, and most other equipment
- Site-based licensing reduces cost and maintenance issues
- Two-stage data storage keeps data secure and improves system uptime
- Open architecture allows for unlimited integration and customization
- Shared source ensures your ability to modify the system at will

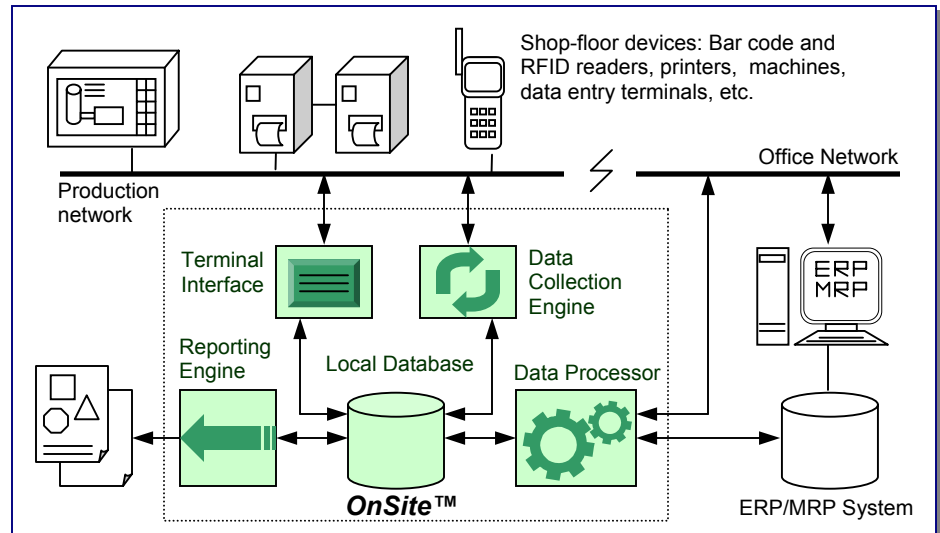
TECHNOLOGY

- C++, Java, and VB
- SQL and ODBC
- MS Access, SQL Server, MySQL, and others
- Crystal Reports
- Windows NT/2000/2003, WinCE, Palm, DOS

BENEFITS

- Eliminate paper forms and manual data entry
- Real-time updates to your ERP/MRP systems
- Streamline processes and work more efficiently
- Identify and respond faster to problems and customer issues

Data Management for Manufacturing

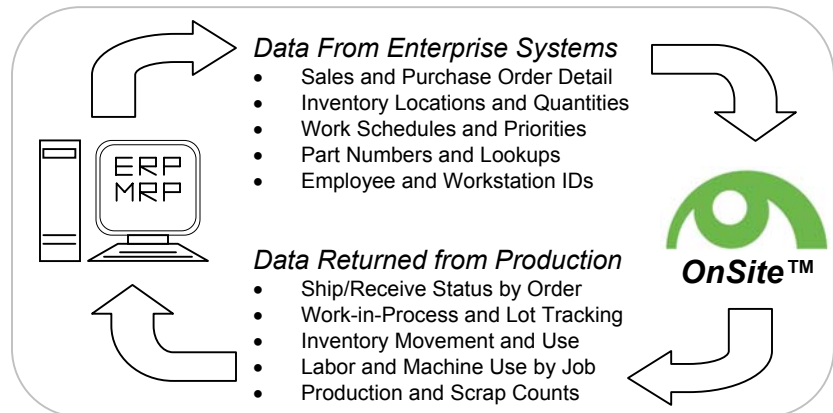


The Challenge

The ability to keep track of inventory, work-in-process, labor and scrap can be critical to a manufacturer's success. While enterprise-level systems excel in managing high-level business processes, most fall short when it comes to actually collecting data from the production floor. Manufacturers must rely on hand-written forms and manual data entry, which is slow, inaccurate, and inefficient.

The Solution

OnSite™ is a modular, scalable application designed to meet the unique needs of manufacturing and industrial environments. Rather than duplicating the functionality of front-office solutions such as ERP, Accounting, and CRM, OnSite leverages them by optimizing the process of collecting and managing information.



By streamlining and automating shop-floor data collection, OnSite offers higher efficiency, better accuracy, and real-time data flow between your front office and the manufacturing floor.

OnSite offers fast, easy access to critical production data.