What is ERP?

Enterprise Resource Planning

A state-of-the-art ERP system is business software with functionality for every part of your business integrated into one robust solution.

The Old Way

Many companies still use separate software systems for each function or department. These "data silos" make even the most basic reporting, and tracking tedious, error-prone andunreliable. The information needed to make business management decisions is difficult to attain, must be gathered from multiple sources and can be incomplete.

ACCOUNTING
SCM, Quality Inventory Forecasting
Distribution Manufacturing Service, Sales MRP

The ERP Way

A well-designed ERP solution is able to process any type of transaction from every department in a single, integrated-solution. It can track business operations in real-time and provide timely, accurate information to business managers.

ERP spans from accounting, to inventory, from distribution to real-time costing, from manufacturing to quality control, to sales, forecasting and more. ERP systems are backed by robust reporting that gives business managers the insight they need to make decisions about their business today.

A well-designed ERP system is flexible and scalable to meet your changing business needs. Cloud based ERP solutions provide the right mix of security and flexibility delivering a lower Total Cost of Ownership.

ERP Systems Include:

- Finance & Accounting
- Supply Chain Management
- Forecasting
- Manufacturing
- Distribution
- Purchasing & Material Planning (MRP)
- Customer Relationship Management (CRM)
- Vendor Relationship Management
- Quality Control
- Inventory
- Service
- Sales
- Reporting

Benefits of ERP Solutions:

- Key business metrics are available in real-time so you can react more quickly to changes
- Instantly run status reports
- Streamline operations & improve productivity
- Reduce redudant information
- Improve accuracy of production costing & forecasting
- Automate quality control