

*Quality Service Since 1985*

### Industries Served

Assembly & Testing  
Automotive  
Chemical Processing  
Food & Beverage  
Manufacturing  
Material Handling  
Plastics & Metals

### Project Disciplines

Design  
Engineering  
Programming  
Panel Fabrication  
Project Management  
Implementation  
Quality Assurance  
Documentation  
Training  
Service

Contact one of our  
experienced sales engineers  
for costing and project  
delivery methods, or for  
additional information.

## Material Handling

- Conveyor Control Systems
- Operator Interface
- PLC and/or PC Based Control
- High Speed Sort and Merge Control
- Scale, RFID, and Optical Reader Integration
- Host DB Synchronization and Routing Communication
- System Monitoring—Local, Remote, and Web-based

## Process Control

- In-line and Batch Recipe Management
- Process Equipment Motor Control
- Operator Interface
- PLC and/or PC Based Control
- Level, Flow, Weight, Volume, Pressure, and Temperature Control
- CIP—Clean In Place Systems
- Process Monitoring—Local, Remote, and Web-based

## Manufacturing Data Systems

- Production Count, Analysis, History, and Efficiency Report Generation
- Automated Manufacturing Monitoring, Notification, and Alarming
- Color Verification, Vision Integration, Gauging and Sensing
- Job, Order, and Labor Tracking and Sequencing
- Materials and Inventory Tracking
- Controller/Network Integration
- Planned Maintenance Initiatives and Documentation

