



In-Transit System for Remote Inventory Management

WithoutWire™ (WoW) In-Transit System (ITS) automates the process of building outbound shipments and movements between various sites within the ERP. The system helps to minimize the labor and errors associated with performing site transfers from remote facilities that do not have wireless or network infrastructure in place through the use of Windows Mobile handheld devices and standard integration into ERP systems, like Microsoft Dynamics.

WoW In-Transit System allows for outbound shipments to be tracked as cargo within containers while on the ocean against a purchase or sales order number, along with the automated capture of the order level details. These details include lot numbers, license plate numbers, and quantities. This item-level detail is tied to a License Plate that allows for greatly simplified receiving.

The solution allows administrative control over order creation, capture and timing with a seamless integration into the ERP system.

The system allows for both real-time and batch environments based upon each clients unique requirements.

Standard WithoutWire In-Transit System features:

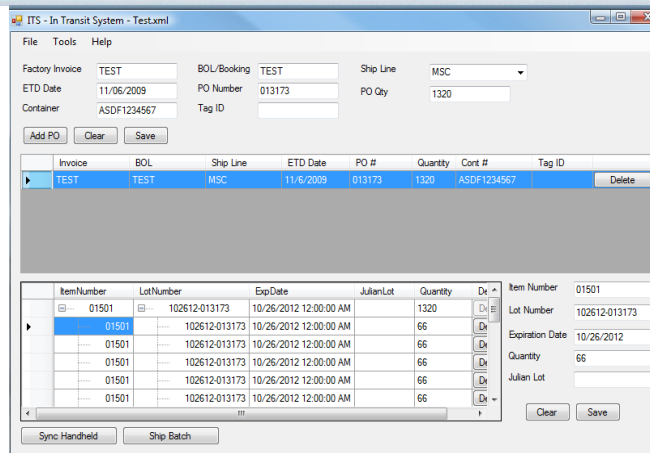
- Scan based order level detail captures
- Automatic inventory item summarization
- Assignment of order level details to sales or purchase orders
- Support for lot/serial number controlled inventory
- Support for license plate level inventory control
- Windows Mobile enabled (touch screen interaction)
- Standard ERP integration (Dynamics)



Gone are the days of paper based remote inventory transactions, faxing of paper documents, transposition errors, hours of data entry and delay in data reporting.

WithoutWire In-Transit System provides a complete mobile remote inventory solution, while providing full integration back into the required business systems (ERP).

WithoutWire In-Transit System management console (shown on the right) provides the ability to manage orders, assign orders, view reports, and provides the control of integration to the business systems, like Dynamics.



WithoutWire In-Transit System is built upon the latest Microsoft technology, thus providing you with the comfort level that the system will scale to whatever level your organization requires. The major technology components that are used are Windows Mobile, Microsoft SQL server and the .NET compact framework. System reporting and database access is leveraged through the use of Microsoft SQL reporting services. Utilization of the Microsoft technology stack assists with long-term return on investment and mapping to the Microsoft technology roadmap.

Rapid Return on Investment

At Appolis, we believe that any worthwhile software solution in today's environment requires fast return on investment. WithoutWire In-Transit System provides this promise by driving significant productivity increases and cost savings directly to your bottom line. Typical savings to WoW In-Transit System are less than twelve (12) months.

PRODUCTIVITY IMPROVEMENTS

- ✓ Increase speed and capability of the remote inventory capture and tracking
- ✓ Reduction or elimination of data entry
- ✓ Access to real-time transactions
- ✓ Scan verification of item level details
- ✓ Seamless Business System Integration

COST SAVINGS

- ✓ Increase speed and capability of remote inventory personnel
- ✓ Significantly reduce errors
- ✓ Eliminate or significantly reduce data entry
- ✓ Decrease reporting lag time
- ✓ Provide full audit trail of remote inventory transactions