

# Distribution & Supply Chain Module Inventory Control

### Fitrix ERP Distribution & Supply Chain Module

Fitrix allowed us
to cut down on
our inventory, it
probably cut it in
half"
John Maydonovitch
CEO of
Electronics
Contract
Manufacturer
MCE. Inc.

One of the biggest factors in cash flow management is the effective management of inventory levels because inventory is one of the largest investments a company makes. A good software solution needs to provide you with up to date information on what's in stock, where it's located, how much of it you sell, and when you will run out. Without this information you run the risk of stock outs and overstocks which in turn can produce inferior customer service and reduced profitability due to lost sales and high carrying costs.

The Fitrix Inventory module provides you with the tools to effectively manage your inventory. Your on hand quantities are updated when the purchase order is received or the production work order completed. During order entry you can see what is on hand, what is allocated to customer orders and the order detail, what is on backorder and the order detail, and what is due to be received and the estimated receipt date. Also included is extensive reporting capabilities, maintenance programs for physical counts and adjustments, and the ability to maintain inventory in multiple distribution centers.

#### **Inventory Control**

Transaction History – Ability to see per item the sales and purchasing history online for each month with drilldown to document detail.

#### **Fitrix Inventory Control**

## Features/Function Highlights

Modular Integration – Direct integration with Fitrix Replenishment, Purchasing, Production Work Orders, and General Ledger

Item Code Unit Of Measure – can have multiple units of measure per item
Item Classification – assign an item class code to each item for reporting purposes or to group for special pricing discounts

Ability to Clone, Rename, and Merge Inventory Items

Incremental Units – for items that you must sell or purchase in increments of 2 or more, set the incremental quantity so that purchases orders and customer orders must have quantities in these increments

Serial and Lot Number Tracking

Serial Number Master Screen with Warranty Information

Traceability and Recall Management

Warranty Tracking

**Quality Management** 

**RoHS Compliance Tracking** 

Cost Method – cost method can be set to standard, average, FIFO, or LIFO

Transaction History – ability to see per item the sales and purchasing history online for each month with drilldown to document detail Item Status – ability to drill down from the quantity on hand to see:

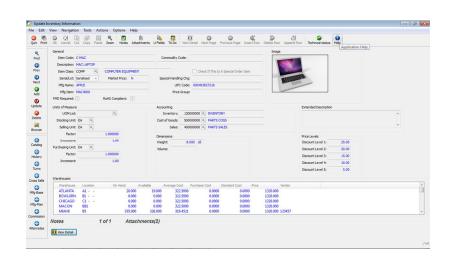
Quantity allocated to customer orders with order detail

Quantity on back order with order detail

Outstanding purchase orders and the estimated receipt date with PO detail

Multiple warehouses – a separate inventory for each item can be maintained at any number of geographical locations

Warehouse Transfers – a picking ticket is created for transfers between distribution centers, freight can be added to the transaction prior to posting so that the receiving center receives the items at a landed cost, and the option to fulfill customer backorders in the receiving center Physical Count – inventory can be easily counted and adjusted. Count sheets are printed, variances, are entered, a variance report lists quantity and valuation differences, and the post program updates the quantity on hand and General Ledger



#### Reporting and Analysis

Stock List Report

Stock Status Report

Physical Inventory Reports (count

sheets and variance report)

Price/Cost List

Reorder Advice

I/C Journal By GL Account Number

Purchase/Sales History

Cost Valuation

Inventory Turns Report

**Inventory Status** 

Lot Expiration Report

Vendor Lead Time Report

Item Movement Audit Report

Item Lead Time Analysis

Serial/Lot Composition Inquiry

Sales Projection Analysis by Item

Class

Non-Compliant Item List by Vendor