



# Softengine's WMS

**Warehouse Management System mobile extension for SAP Business One delivers unbeatable real-time inventory tracking, all in the palm of your hand.**

## The Recurring Inventory Nightmare

Does keeping track of your inventory keep you up at night? Is your company mired in tedious, manual cycle counts and exasperating treasure hunts to locate specific items amidst a sea of bins? Does your staff have to endure tedious, manual data entry day after day? Do you find that your current system is inefficient and way too susceptible to input errors?

## The Solution – Softengine's WMS Extension

If these experiences sound familiar, you're going to love Softengine's Warehouse Management System mobile (WMS) extension for SAP Business One. Working together, WMS and SAP Business One deliver a robust, proven real-time inventory tracking system that you can manage from a handheld device.

SAP Business One transparently integrates inventory and accounting transactions, while facilitating standard warehouse procedures such as receiving, shipping, inventory transfers, picking and packing. Softengine's WMS extension augments SAP Business One with additional capabilities that enable the system to conform to the way you do business.

Features include built-in scale integration, Direct Store Delivery functionality, ability to print custom labels, accept payments and capture signatures on the fly and so much more.

In addition, you can deploy WMS in the "cloud" or onsite – whichever way better fits your business. With WMS running on your mobile device, you can scan all the information you need to manage your inventory at optimal accuracy and efficiency. No more wasted time entering data manually and no more nasty mistakes that throw off your inventory counts.

"WMS enables us to transfer components instantly and accurately. Using mobile scanning devices ensures that our cycle counts are quick and error-free and with the "Inventory Count" feature, one person alone has the ability to conduct a full physical inventory. This system empowers my staff to be active, independent and confident in their ability to successfully manage all of the bin locations year-round."

**Brittani Collins,**  
**Franklin Valve's Warehouse/**  
**IC Manager**

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"If you're using SAP Business One and face inventory management challenges, I urge you to consider Softengine's WMS extension. We take full advantage of this tool to gain true visibility into our inventory. And, even better, we know where everything is stored, so we don't have to waste time searching for items. Bottom line – we are in complete control of our inventory and we couldn't be happier."

**Steve Celaya, Director of Corporate Security, IT & Facilities, Goodwill Industries of San Joaquin Valley, Inc.**



## Key Features & Benefits

**Scan Barcodes and Labels** — Scan virtually any type of barcode or label, which eliminates time-wasting and error-prone manual data entry and optimizes accuracy for your inventory tracking and picking for shipments.

**Receiving Goods** — Enable warehouse personnel to pick received goods from a list of open purchase orders and then create a goods receipt by scanning the barcodes.

**Scale Integration** — Built-in integration with multiple scales enables the system to automatically display weights of products on-screen, ensuring accuracy and eliminating the risk of errors due to manual entry of weights.

**Packing Slips and Custom Labels Printed on the Fly** — Packing slips and labels can be generated on demand and custom-designed for each customer. As goods are received from a vendor or from production, a label can be automatically generated. If no label is available when goods are received, a new label can be created from scratch inside WMS. The system is also capable of reading and printing GS1 standard labels.

**Multiple Warehouse Support** — (including virtual warehouses) keeps all of your physical and virtual warehouse inventory values up to date and in sync.

**Bin Management** — Shop floor staff can scan bin location barcodes to keep track of inventory levels in all bin locations and effectively conduct on-the-spot transfers and cycle counts of components.

**Flexible Inventory & Sales Order Allocation** — Batch-controlled and no-lot-controlled inventory may be allocated to a specific production order and serial numbers allocated to a specific sales order. This enables you to lock in goods allocated to a specific customer and prevent others from accidentally reallocating them elsewhere.

**Manufacturing Labor Reporting** — Labor tracking is available for production control purposes and can be set for each employee (by start time and end time). This feature helps you calculate how much labor and expense has been expended for a specific product.

## Direct Store Delivery (DSD) Capabilities

DSD shipping may be set up to generate invoice and/or delivery documents and DSD Returns may be set up to generate AR return or AR credit memo documents. Whenever you have a delivery or return document, this functionality provides additional control points that accounting can use to double-check and validate accuracy of data input by drivers or others out in the field.

**Signature Capture** — Using a handheld device, capture a signature on the DSD shipping and return screens. The signature is saved in a designated SAP Business One field.

**Accept Payments on the Fly** — As soon as a payment is recorded, the updated balance due (if applicable) is displayed. This feature eliminates the need to manually enter any data when accepting payment from a customer.

**For more info visit [softengine.com](http://softengine.com)**

