

**SAGE MAS 500**

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**SAGE MAS 500**

**O2 Mobile Warehouse**



Authorized Partner





## O2 Mobile Warehouse

Increase the visibility and accuracy of your warehouse operations while helping your employees quickly adopt to the change with O2 Mobile Warehouse and Smart-Barcode™ technology. Written specifically for Sage MAS 500, O2 Mobile integrates easily into your warehouse management operations.

### FEATURES

- Smart-Barcodes™
- Configurable Screens
- Customizable Transactions
- Pallet Tracking
- Business Insights Explorer View

### Powerful Simplicity

Speed and usability are key components to a mobile warehouse solution. The O2 Mobile Warehouse offers Smart-Barcode™ technology which minimizes key strokes required for warehouse personnel to perform tasks; reducing training time, increasing user acceptance and maximizing user efficiency.

The O2 Mobile Warehouse extends the strength of Sage MAS 500 warehouse management with additional features such as true pallet tracking, pick-while-you-pack/ship, pre-shipment staging and much more.

### Customizable Screens

Now with customizable screens, you can easily meet your clients specific operational requirements. Do they need to capture data not native to Sage MAS 500 or O2 Mobile? No problem, with customizable transactions you can capture and post any information to any existing table or new table in the Sage MAS 500 database.

### Smart-Barcodes™

With Smart-Barcode™ technology, your warehouse automation system can navigate, lookup, and validate entries with the scan of a single barcode. No longer do your employees have to hit a series of keys and commands to get to a function within the system, lookup selected data and risk putting the correct information in the wrong field (i.e. the lot number in the location field).

### INDUSTRIES SERVED

- Sage MAS 500 Discrete Manufacturing
- Sage MAS 500 Distribution
- Sage MAS 500 Process Manufacturing

*"We went live in one weekend and never went back. This rapid implementation was possible because EVS responded in a quick, efficient way no matter what time of day it was. A big reason for the success of the project was that EVS worked with us as a team and was able to understand the big picture of our implementation."*

- Vicki Wilson, IT Director  
Snyder Industries



## O2 Mobile Warehouse Modules

### MODULES

- Purchase Order Receiving
- Discrete Manufacturing
- Process Manufacturing
- Sales Order Shipping
- Physical Counts
- Advanced Cycle Counts

### Purchase Order Receiving

Increase the accuracy, speed and effectiveness of your receiving department with the O2 Mobile Warehouse. By utilizing Smart-Barcode™ technology your employees will learn in minutes, how to perform the receiving function. With a couple scans from a barcode reader, your inventory will be received, compared to the purchase order in Sage MAS 500, validated against the receiving rules that you have defined and labels printed with any information you wish.

By empowering your receiving personnel to enter inventory receipts at the dock, you will have faster, more accurate inventory information of raw materials, better communication with production planning and scheduling functions and more timely information for material purchase planning.

### Warehouse/Bin Movements

Knowing specifically where your inventory is located within your organization is essential to effective inventory management. For companies that manage lot tracked items and/or expiration dates of materials, this information becomes critical. Historically, capturing this information has been prohibited by cost; both human-capital and dollars, slowness by which transactions are updated and the ability of systems to handle the transactions.

With O2 Mobile Warehouse and Smart-Barcode™ technology, bin movements within a location is as simple as scanning a couple barcodes. Warehouse employees will adopt the process change easily because the process doesn't significantly interfere with their normal duties. They will embrace the change the first time they are able to find missing inventory by querying the barcode scanner to get the precise location.

### Sales Order Shipping/Picking

Sales order picking is a powerful and flexible function within O2 Mobile Warehouse and Sage MAS 500. The warehouse management function of Sage MAS 500 allows complex rules to determine what should be picked, where from, and how

much. The O2 Mobile Warehouse will communicate the desired picks to your material handlers who will know exactly where in the warehouse the inventory resides. If you track inventory on containers or pallets, material handlers can load a pallet, homogeneous items, mixed items, mixed lots, etc. and stage the pallet for shipping. With O2 Mobile Warehouse and Smart-Barcode™ technology, shipping is as simple as a couple scans; shipping documents are printed, and Sage MAS 500 is immediately updated for the shipment.

By enabling your material handling and shipping personnel to enter picking and shipping information, you will have faster, more accurate inventory information of inventory, exceptions to picks can be more easily noted, and you can have better communication with accounts receivable and production planning.

### Advanced Cycle Counts

Effective inventory management is impossible without accurate stock level information. The Advanced Cycle Count module helps you validate inventory levels with the O2 Statistical Calculator™ which statistically calculates a list of items to count based on confidence levels. The results are automatically documented in the system and the counting process can be performed with the O2 Mobile handheld scanners. You can easily analyze the count results daily with the included Business Insights Explorer.

### Physical Counts

Increase the speed and accuracy of your physical counts while minimizing the effort and costs to capture the required data with O2 Mobile Warehouse with Smart-Barcode™ technology.

