

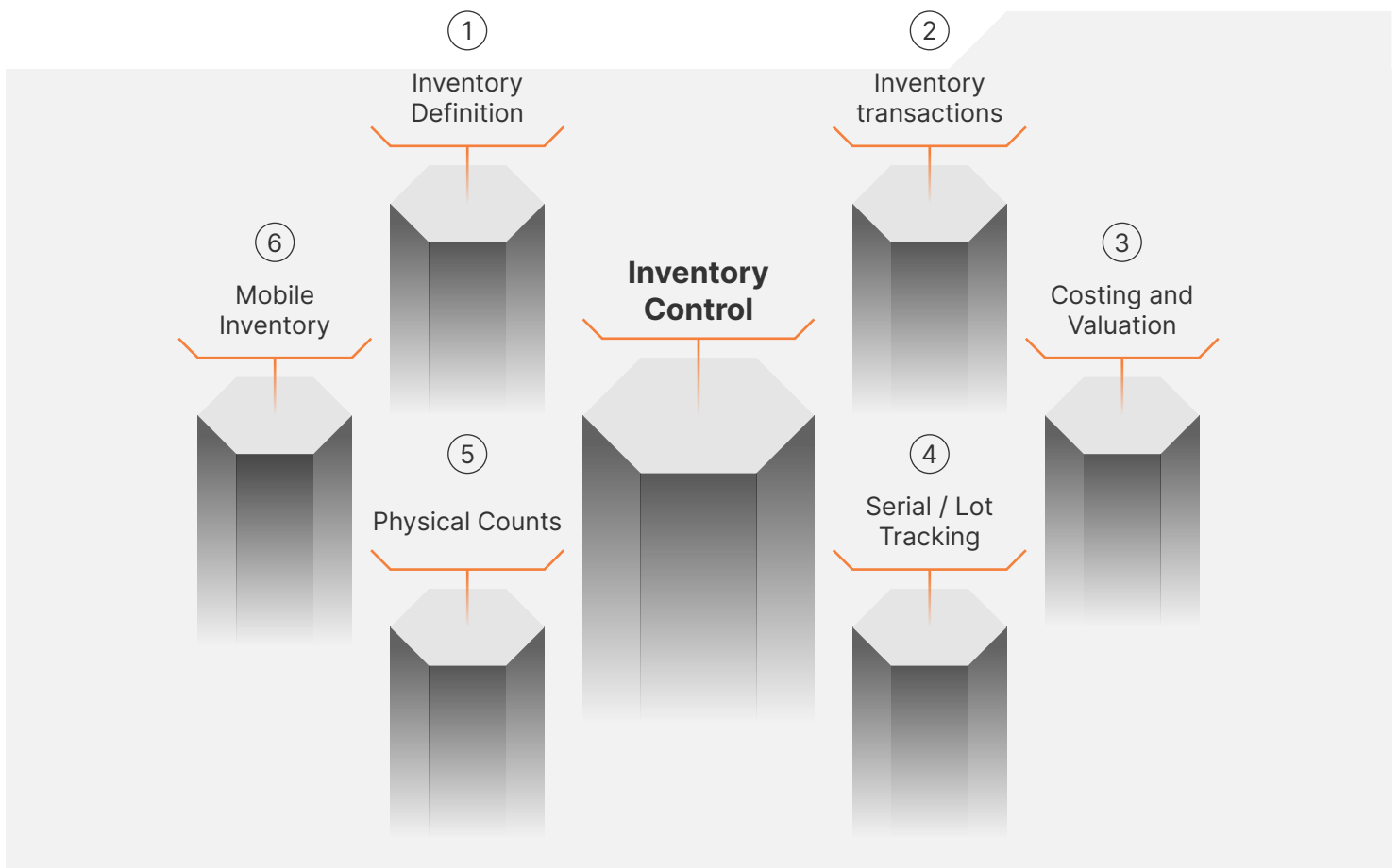


INDUSTRIOS
SOFTWARE, INC.

"INDUSTRIOS has helped us to reduce our lead times by 45% and improved inventory turnover by 100%."

Bryn Campbell, Vice President, Cam Tran Co. Ltd.

Inventory Control & Costing: Reduce Your Inventory Investment





The right inventory, in the right amounts, at the right time, and at the right cost.

Inventory is central to a manufacturer's operations and having a fully integrated system to manage quantities and costs at each stage of your operations is critical. Using tools to analyze your activity and costs, and automate processes, ensures correct inventory levels and accurate costs. With INDUSTRIOS, manage your inventory and meet your customers' deadlines.

1 Inventory Definition

Is consistency and speed important when setting up your inventory items?

[Item type defaults can help.](#)

Imagine being able to define the settings for groupings of inventory items ahead of time so that information defaults on entry of a new item including: cost methods, product and commodity keys, sales and purchase tax, freight class, serial/lot tracking, locations and more. You get fast data entry and consistent information making it easier to perform analysis later on.

Need different units of measure for stocking, selling, purchasing and manufacturing?

[Define UOMs once and transact in the correct UOMs every time.](#)

Keeping accurate inventory is easier when each transaction you perform uses the correct unit of measure (UOM). By defining the UOMs on each inventory item along with any conversion factors to be applied, you are assured with each transaction that the correct quantities are being relieved from inventory each and every time.

2 Inventory Transactions

Want better accuracy on your inventory transactions?

[You decide on the level of control.](#)

If you've been plagued with issues such as inventory transactions with zero costs, shipping or receiving quantities greater than the order quantity, transactions resulting in a negative on hand quantity or transactions in the wrong financial periods, then we have the remedy. You can set up your system as tightly as you need to get the results you want. With better accuracy on your transactions, you'll have inventory balances and valuations you can rely on.

Need a faster way of handling inventory transactions for jobs?

[Quick and easy transactions.](#)

Pulling inventory for jobs can be time consuming but recording the transactions doesn't need to be. You have flexibility with INDUSTRIOS that allows you to create inventory transactions for an entire job, or a job sequence, quickly and easily with minimal data entry. And, if you have inventory items that you'd rather backflush, you also have that option.

Do you need bin numbers on your inventory transactions?

[No problem.](#)

Just use INDUSTRIOS' Multi-Bin Tracking.

3 Costing and Valuation

Need to know what's impacting the cost of your manufactured items?

[Analyze your costs in detail easily.](#)

With tools like INDUSTRIOS' Manufacturing Cost Analysis, you can quickly and easily compare estimated costs against actual costs by cost element. You'll be able to identify where unexpected cost differences are impacting the final cost of the manufactured item. And more importantly, you can update the estimate values going forward to get better costs.

With better cost information you'll be able to find opportunities for cost reductions, and accurately price your products.

Is it difficult to get accurate costs on your inventory?

[INDUSTRIOS can help.](#)

With INDUSTRIOS, the integration of the operational modules with inventory provides you with the tools you need to get accurate costs. Cost collection during production captures the costs of work center, labor, overhead, raw materials, subassemblies, direct purchase items and subcontract services for a complete manufacturing cost.

Couple that with a complete automated flow through of cost adjustments that can occur during the purchasing and production cycles, and you get a more precise picture of your costs.



“It is so much easier than the previous process. It has made a huge difference. We cycle count every week now. INDUSTRIOS has helped our bottom line by giving us better control of our inventory and less stock outs. We’re able to synchronize purchasing with the manufacturing. Since it is so visible, we have better control over our inventory and we’re not playing catch up all the time”

Neil Allen, Vinyl Production Supervisor, The Bob Barker Company, Inc.

4 Serial/Lot Tracking

Need a quick way of generating serial/lot numbers for received inventory or finished goods?

Auto-generate serial/lot numbers.

Whether you’re receiving inventory from a supplier or reporting completed production on items requiring a serial or lot number, INDUSTRIOS can quickly generate the numbers for you. You define the format and starting numbers and let INDUSTRIOS do the rest.

Do you need to track serial/lot components within a finished good for warranty or service issues?

Critical component tracking is key.

INDUSTRIOS has the tools you need to track serial or lot tracked items within a finished item on the customers’ account, and provide serial or lot number detail on the paperwork sent to the customer. If any of the items are covered by a warranty or service plan then you’ll have accurate serial or lot numbers to verify materials sent back for service, repair or replacement.

5 Physical Counts

Want to eliminate year end counts?

Cycle counting is the answer.

Imagine handing your auditors a physical count listing so they can do inventory spot checks to validate your inventory at the end of the year, rather than having to count your entire inventory and shutting down your operations for days. With INDUSTRIOS’ cycle counting and inventory control, this can be your reality. With a systematic cycle count in place and established tolerances for discrepancies, you will be aware any time your inventory on hands fall out of your tolerance range, and can take proactive steps to correct any issues causing the discrepancy. You’ll have tighter controls, better on hand reliability, and you can say goodbye to year end counts.

Need to be able to identify count issues easily?

See your issues at a glance.

With our unique count workbench, you’ll know exactly how much of a variance exists on your counts, and better yet you’ll be able to quickly isolate the items causing the variances. You can set your variances to check for quantity, cost, or both. Also, with count types you can have different variance checking rules depending on the items being counted. Focus your efforts on high impact variances easily.

6 Mobile Inventory

Need up-to-the-minute inventory on hands?

Mobile transactions are what you need.

Capture all inventory transactions as they happen with INDUSTRIOS’ Mobile Transactions. Track all production transactions including: material pulls, returns, scraps and job completion. In addition, go mobile in shipping and receiving and inventory move transactions to ensure all activity is captured as it happens. The result: accurate up-to-date on hands you can count on.

Want really fast mobile transactions?

Barcode inventory for speed and accuracy.

Quickly scan each inventory transaction through the use of barcodes on inventory, locations, bins and documents. Not only will you save processing time but you’ll improve transaction accuracy. Fast and reliable.



Tight Inventory Control to Meet Your Customer's Deadlines

Inventory Definition

- Leverage item types to establish default values for new inventory items and gain consistency and fast data entry.
- Effortlessly manage stock levels using stocking constraints, minimum stock levels, re-order points and order quantity multiples for each item.
- Gain control over orders and transactions processed using item statuses.
- Freely define cross references to customer part numbers to produce customer specific documentation.
- Easily associate approved vendors with each item and define the lead time, ordering constraints, pricing and vendor part number reference.
- Accurately process transactions using unique units of measure for selling, purchasing, stocking and manufacturing on each item.
- Assign user defined fields to collect data specific to the business environment.
- Associate drawings with inventory items for reference during quote and sales order entry, and production planning.

Inventory Transactions

- Quickly record transactions using data entry screens, shop floor tracking stations or mobile transactions.
- Simply eliminate data entry errors using internal controls and item statuses.
- Easily process transactions at the location or location/bin level.

Costing and Valuation

- Valuation methods include Standard, FIFO, Average and Actual.
- Enjoy an automatic flow through of cost adjustments arising from differences during the purchasing and production processes.
- Gain visibility to quantities on hand and the value based on user defined valuation assumptions, and valuation by cost elements.
- Easily apply landed cost using user defined cost elements.
- Effortlessly analyze purchase price and standard cost variances.

Serial/Lot Tracking

- Capture unique serial or lot numbers during transaction processing for complete cradle to grave tracking.
- Manage the unique serial or lot tracking requirements for each item through user defined fields and transaction flags.
- Efficiently capture serial or lot tracked components on the customer's account for service or warranty validation.

Inventory Activity Query

- Gain instant access to inventory quantities, costs, historical and pending transactions trends, all purchase orders, sales orders, and production jobs for each item with transaction detail drill downs.

Inventory Activity Analysis

- Effectively manage inventory levels through online analysis and automatic updating of minimums, target turns, economic reorder quantities, etc.
- Easily identify slow moving inventory items or excess inventory.

Manufacturing Cost Analysis

- Quickly analyze production plans and job costs for a specific time frame.
- Readily review the highest, average and lowest values for setup and runtime, BOM and establish new values to use.
- Perform quick and easy updates to production plans with revised values and roll up costs from the lowest level BOM to the parent items.
- Automatically perform cost adjustments on standard cost items and revalue inventory.

Physical Counts

- Eliminate costly year end counts with cycle counts.
- Easily organize your counts into groupings matching your physical inventory organization using count types.
- Facilitates counting of serial/lot tracked items and counting at the bin level.
- Effortlessly review the impact of the physical adjustments before updating inventory.

Mobile Transactions

- Quickly record all inventory transactions including: shipping, receiving, move, material pulls, returns and scrap, where they happen using hand held PC's.
- Leverage barcode technology for recording transactions and improve the accuracy of your perpetual inventory.
- Efficiently report completed production and update inventory as it happens.



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