

WMS BY EC ADVANCE

MOBILE WAREHOUSE INVENTORY MANAGEMENT SOFTWARE



5 REASONS TO IMPLEMENT BARCODE SCANNING

#1 IT'S SIMPLE

You don't need a Ph.D. to use inventory control software. You could have the misconception that an Excel spreadsheet is an easier route. Manually keying in each SKU number of hundreds of items a day is not easy. Easy is when your inventory items have a unique barcode label, information can be added to certain items in inventory and associated data can be recalled with one quick and simple scan.

Inventory can be viewed in real time, anytime with one scan.

#2 SECURE

What business doesn't want to keep their items and their customers safe? Barcode technology prevents mistakes, which is not just an inconvenience to the end-user, but could be harmful. In addition, barcodes are traceable and fully auditable, promoting theft deterrence, peace of mind, and a demonstrable reduction in loss and liability.

#3 COST EFFICTIVE

Across many industries, barcodes offer automatic product identification, extremely fast recognition and implementation of data. Scanning also lowers your overhead and cuts down on training time and labor, improving productivity. It will also lower the costs of capital for carrying excess inventory since knowing exactly what is in stock will help avoid ordering an abundance of anything.

Inventory can significantly impact your taxes. When you report taxable income to the IRS, you're allowed to deduct your inventory costs. By knowing the exact amount of inventory, without a doubt, will allow you to make deductions accurately.

#4 SAVES TIME

When inventory in your warehouse is not organized with an automated system, your employees will spend too much time keying in or writing down inventory, as well as physical searching for items in the warehouse to ship.



*LESS TIME SEARCHING
MEANS MORE TIME
FILLING ORDERS
CORRECTLY AND
ON TIME.*

#5 ELIMINATE ERROR

Handwriting or manually keying numbers can be a pain; barcoding is a breeze. For every one thousand keystrokes made by a person, there are an average of 10 errors made. However, when using a barcode scanner, only one error is made for every 10 thousand scans. Errors in the front-end eventually mean shipment delays when employees have to search for items that may not be in stock or are misplaced. In addition, data mistakes can cause overspending when too much inventory is ordered..

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