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### The ABC's of ERP

Learn how the right ERP solution can help you manage your growing business.

DOWNLOAD YOUR FREE  
WHITE PAPER AT  
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*"With this solution I was able to complete my yearend inventory count in hours instead of days and more accurately than before..."*

Dennis D.

*"To our organization inventory accuracy is paramount to successful distribution. Without it our inventory polices are rendered useless. This solution allows us to perform audits, spot-checks and counts of inventory in a fraction of the time making them possible to do more often..."*

Angelo I.

*"The key purpose to counting inventory is to identify items in error, thus triggering research, identification and elimination of the cause of the error"*

APICS



## Solutions to fit your business, not vice versa.

**Pre-count Mobile™** is a data collection solution that improves Microsoft Dynamics NAV's handling of periodic counts.

### Key Benefits:

- Multiple people can count the same item
- Can use tags for audited counts
- You can localize the count to each warehouse independently from the final inventory adjustment.
- Multiple mobile devices can be used in one warehouse.

### Works Wirelessly in Real-time

When you scan the barcode of your item and provide a count quantity, this information is immediately validated by Navision and inserted into the pre-count journal. What that means to you is there is no batch processing, re-keying or data entry required to take the count from your stockroom, shop floor or warehouse. If you have ever been part of an inventory physical count you know how much time this would save and how many errors would be removed from the process.

The benefits of managing your inventory using bar-coding are already obvious. To

be truly effective you need to match bar-coding with enabling technologies that can take advantage of this medium.

### Reduce costs, errors and improve productivity with bar-coding

This solution brings a portable wireless device to a highly repetitive manual task where accuracy is critical. Whenever you have data being transferred from a written count sheet into Navision, human error is a costly factor. With this solution human error is reduced or even eliminated.

### Packaged Solution... Fixed costs guaranteed

What would you expect to pay for a solution with this level of functionality? It's always difficult to answer that question but we made it easy. We offer this solution at a fixed price which includes the following:

- 2 Symbol MC30900 Wireless Handheld Computer, 802.11b/G, 28 Key Keypad, 64 MB RAM, 32 MB Flash Memory, Laser Scanner with Rotating Head, Windows CE Pro 5.0 OS, 320 x 320 pixels display, Colour
- 2 MC3090 Single Slot Communications Cradle with Spare Battery Charging, DC Line Cord, AC Line Cord, USB & RS232 Cable
- 1 MC3090 Spare Battery, Lithium, 2740 MaH, 3.7 V
- Setup of required Microsoft Windows components and servers
- Required Navision objects merged into your database

