



2B-Inventory

The Ultimate In Inventory Management

Powerful. Simple. Portable. Guaranteed.

Manage Inventory from Anywhere

2B-Inventory is designed for retail businesses of all sizes who want the flexibility of using a hand-held mobile device with barcode scanner to manage inventory. Modules include Item Lookup, Receiving, Physical Count, Orders, and Purchase Orders. Manage inventory, customers, and suppliers from one easy to use mobile application.

Item Lookup

Quick and easy access to item information. Lookup item information by scanning item or entering item code and view details such as SKU, description, extended description, quantity, department, category, and price. Edit item price, bin location, and description. For wireless environments, use the real-time lookup mode for lookups directly to the POS database.

Physical Inventory

Save time and improve accuracy of a physical inventory count. Scan the barcode of inventory items with 2B-Inventory to record actual store quantities. Quickly transfer scanned information from 2B -Inventory to your point of sale computer to calculate differences in recorded and actual inventory. Compare against quantities in your item database to reveal shrinkage or other inventory discrepancies. 2B -Inventory matches scanned UPC codes or SKUs with Microsoft Retail's item lookup codes and aliases.

Receiving

Increase efficiency of receiving merchandise. Scan items (or manually enter item code for items with no barcode) and enter quantities received (including serialized inventory). Create new items, receive against purchase orders; even update item description, price, supplier, and reorder number. Transfer data to point of sale to adjust quantities of PO and non-PO items and create new items with SKU, quantity, cost, price, and description. Transfer received items to other locations. Use 2B-Inventory to receive against the transfer orders.

Orders

Create orders, quotes, & layaways by entering customer, items, and quantities. If the customer does not exist, simply add the new customer. Use the one click transfer to update your point of sale database (wireless or cradled connection) with the customer and order information. Recall orders from point of sale.

Purchase Orders

Create purchase orders by selecting supplier, items, and quantities. If the supplier does not exist, simply add a new supplier. Purchasing away from the store made easy – create new suppliers, new POs and add new items to the PO. Simplified purchasing!

WHAT ELSE MAKES 2B-INVENTORY UNIQUE?

- **NEW** HQ Functionality – Receive items and transfer to another store
- **NEW** Create POs away from the store; add new suppliers and new items!
- Mobile application with local database - connect via a cradled or wireless connection
- TAKE INVENTORY & CUSTOMER INFORMATION ANYWHERE!
- Receive new items and add the item to an existing purchase order
- Receive serialized inventory – 2B-Inventory prompts for serial number



WINNING STRATEGIES FOR THE RETAIL INDUSTRY

MAKE FASTER, *better* DECISIONS

MANAGE TO *win* THE COMPETITIVE *edge*

MOBILITY

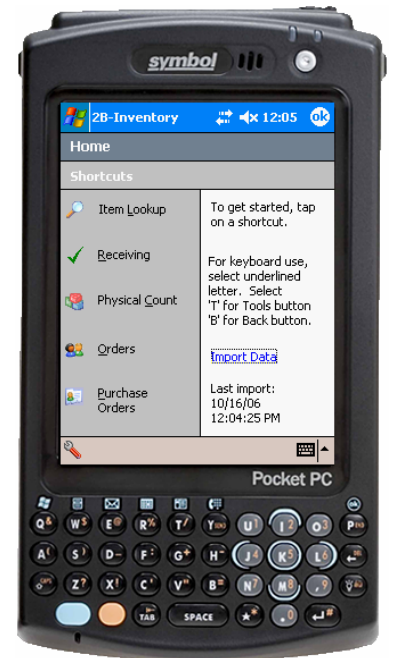
2B-Inventory is a portable inventory management system and more!

- Anytime, anywhere access to inventory details – even away from the store!
- Lookup item information for your customers without going back to the register.
- Scan items to update inventory where and when merchandise arrives – backdoor, loading dock, warehouse, etc.
- Scan inventory at remote store locations and warehouses
- Fully functional Pocket PC with Microsoft Windows Mobile. Device can be used for e-mail, web browsing and schedule management when on the go.

EASY TO USE AND MANAGE

2B-Inventory is designed to save time and for ease of use

- Auto-Save – All information scanned in to 2B-Inventory is automatically saved for fast input of data.
- “Single item mode” allows scanning of each item, incrementing the quantity of the item by one. “Multi-item mode” allows scanning of an item and easily entering a quantity more than one i.e. case, carton, etc.
- Easy to use interface. One click transfer within each module. Keyboard or handwriting recognition makes input of item descriptions quick and easy.
- Simply update item quantities and other information by connecting 2B-Inventory to the POS through the cradle or wireless connection.



TECHNOLOGY

2B-Inventory is built with the future in mind. Technologies used include

- .NET Compact Framework
- SQL Mobile Database Technology
- Designed for Windows Mobile 2003 and Windows Mobile 5.0
- XML

HARDWARE

2B-Inventory requires Windows Mobile 2003 or greater and has been tested with the following hardware scanners:

- Symbol MC50
- HP iPAQ with Socket Scanner
- Dell Axim with Socket Scanner
- Intermec



2B-Inventory Demonstration Video: www.2Bsolutions.net/2B-Inventory/2B-Inventory_Video.wmv



For more information about 2B-Inventory, call: 205.408.9991