

**Oracle® Retail Xstore Point of
Service**

Shipping, Receiving, & Inventory Guide

Release 7.1

E88863-03

May 2018

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About Shipping, Receiving, and Inventory



The rebranding for the latest version of this documentation set is in development as part of post MICROS acquisition activities. References to former MICROS product names may exist throughout this existing documentation set.

Overview

Xstore provides several functions to help you maintain your store's inventory through shipping, receiving, and counts. The information in this guide will help you understand what shipping, receiving, and inventory functions are available, how to access the functions you need, and how to use the processes for your business needs.

All merchandise items—whether entering the store through receiving and return functions, or leaving the store through sales and shipping functions—are tracked using an inventory process. This inventory tracking performs at the item level, resulting in an audit trail from the time the item enters the store and continuing until the item leaves the store.

How this Guide is Organized

- [Chapter 2, "Receiving" on page 3](#), provides information about processing a shipment that has arrived in your store, including the actions you must take to add the received items into your store inventory.
- [Chapter 3, "Shipping" on page 23](#), provides information about transferring physical inventory to another store, vendor, warehouse, or customer. This chapter also includes information about creating documents, such as packing slips and shipping labels that are related to the transfer.
- [Chapter 4, "Inventory Replenishment" on page 51](#), provides information about reviewing, and acting upon, suggested inventory orders created by the Home Office. The store can approve and/or edit the suggested orders and submit them to the vendor. In

addition, this feature also gives stores the ability to create their own Inventory Replenishment orders.

- [Chapter 5, “Physical Inventory Counting” on page 83](#), provides information about counting on-hand merchandise and updating local inventory. Xstore provides three different types of inventory counts to meet specific business requirements: Physical Count, Cycle Count, and Supply Count. This chapter includes procedural information for creating and finding the count documents, creating count sheets, counting the on-hand merchandise, and entering the counts into the system.
- [Chapter 6, “Location Based Inventory Functions” on page 137](#), provides information about using Location Based Inventory to track all merchandise items that leave or enter the store by associating the items with a specific inventory location. This item movement is tracked through Location IDs and Bucket IDs used to specify the physical location and the current status of each item in inventory.

Audience

This guide is intended for anyone responsible for inventory functions using the Xstore system, including managers and store associates responsible for shipping, receiving, and counting inventory.



For information about printing labels, refer to the Xstore Manager's Guide.

Receiving

Overview

The Receiving functions in Xstore allow you to process a shipment that has arrived and record actions performed on it. The receiving Xstore options allow you to document merchandise that has been shipped to the store from the home office or distribution center and is accompanied by an advanced shipping notice (ASN) in a Receiving Document.

Although Receiving Documents are usually downloaded from the home office, you can also create a Receiving Document in your store.

A variety of shipment types may be received. They include shipments such as special orders, work orders, orders, vendor shipments, store transfers, and inventory replenishments. After a shipment arrives, you can count items, add comments, change quantities, add cartons, and ultimately, close the receiving document. When the receiving document is closed, inventory is updated.

Each Receiving Document has an identifying number for the entire shipment. Each carton belonging to the shipment also has an identifying number. The Receiving Document and carton numbers usually appear on a label or shipping document affixed to each carton. A detailed list of the items in each carton is also sent.

You can also view and print a Receiving Exception Report. Refer to the *Xstore Reports Guide* for more information about this report.

All receiving functions are accessed from the Back Office Menu.

Accessing the Back Office

1. Select the **Back Office** option.
2. After logging in to the Back Office, select the **Inventory** option from the Main Menu and press [Enter].

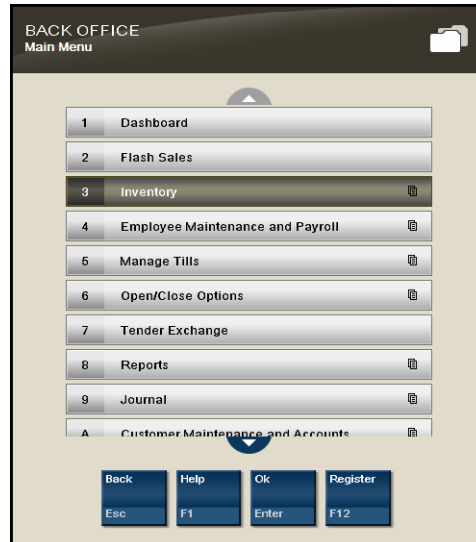


Figure 2-1: Back Office Main Menu



You can quickly select any menu option by pressing its associated number on the keyboard. For example, at the Main Menu, press the number 3 on the keyboard to display the Inventory options.



Touch-screen users tap the item to select. See the Xstore Manager's Guide for Back Office touch-screen options.

3. At the Inventory menu, select the **Receiving** option and press [Enter].

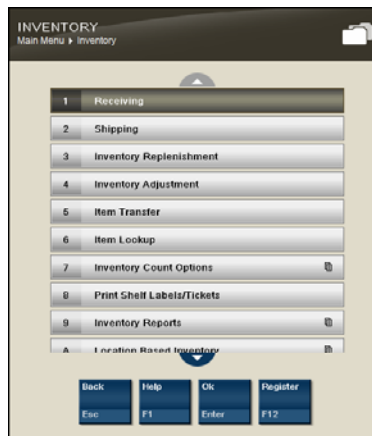


Figure 2-2: Inventory Menu

4. If any Receiving Documents require your attention (as determined by your store's policies), Xstore lists the documents that require follow-up.

You have the following options:

- ☐ **Select** a document from the list. Xstore displays the Receiving screen for the selected Receiving Document.
- <OR>
- ☐ **Search** for a different Receiving Document. Xstore prompts for the search criteria. Enter the search criteria and Xstore displays the Receiving screen for the Receiving Document.

ATTENTION DOCUMENTS
The following documents have had no activity in the previous 30 days.

STATUS	DOCUMENT NUMBER	EXP RCPT DATE	STORE CREATED?
ASN IN_PROCESS	ASN11Q1112111114		Y
ASN IN_PROCESS	ASN11Q111311111M		Y
SPECIAL_ORDER OPEN	ASN11Q111311111N		Y

Buttons at the bottom: Back (Esc), Select (Enter), Search (F3).



If no documents require your attention, Xstore immediately prompts for Receiving Document search criteria.

Refer to the following sections for information about processing Receiving Documents.

Receiving Document

Searching for a Receiving Document

1. At the Receiving Document Search form, enter your search criteria:

Figure 2-3: Receiving Document Search Form



To return a list of **all** Receiving Documents, leave all fields blank and select **Process**.

- ☐ Scan or enter a specific Receiving Document ID.
 - ☐ Scan or enter a Customer Account ID.
 - ☐ Select a document type from the list in the Document Type field:
 - ☐ ASN
 - ☐ Replenishment
 - ☐ Transfer
 - ☐ Special Order
 - ☐ Order
 - ☐ Select one or more Document Status options:
 - ☐ Open
 - ☐ In Process
 - ☐ Closed
2. Select **Process** to display Receiving Documents that match your search criteria.

More information about Receiving document searches



- If you know a Receiving Document does not exist, you can select the **Add New** option at the Document Search form to create a new Receiving Document. See [Figure 2-3 on page 6](#). For example, if a shipment arrives in your store without an accompanying Receiving Document, you can create the document so that the shipment can be received. Refer to [“Creating a New Receiving Document” on page 16](#) for more information about creating a new Receiving Document at the store.
- If you enter a Document ID and the specific document you are looking for is not found, you can search for the document at other stores by selecting the **Search All Stores** option at the Search Results form. This option is only available if your system is configured for centralized lookups. Xstore will query the centralized database for the Receiving Document. Use this function if you receive a shipment that is intended for another location (you can receive the shipment so that the home office knows its location, and then perform a store transfer to ship the shipment to the correct store, or follow the instructions for the shipment as instructed by the home office).
- If the document you are looking for is not found in the list of Receiving Documents, select the **New** option at the Receiving Document Search Results form ([Figure 2-4 on page 7](#)) to create a new Receiving Document. Refer to [“Creating a New Receiving Document” on page 16](#) for more information about creating a new Receiving Document at the store.

SEARCH RESULTS

No documents were found that match the criteria entered.

Back Search All Stores New
Esc F4 F5

3. You must select the record you want from the list of documents returned. Select the Receiving Document from the list and press [Enter].

RECEIVING
Scan or select from the following list.

STATUS	DOCUMENT NUMBER	EXP. RCPT. DATE	STORE CREAT.
SPECIAL_ORDER OPEN	ASN11XP113111114		Y
SPECIAL_ORDER OPEN	ASN11XP113111116		Y

Back Select & Continue Add New
Esc Enter F5

Figure 2-4: Receiving Document Search Results

Xstore displays the Receiving screen for the selected Receiving Document.

Figure 2-5: Receiving Screen



Blind Receiving refers to processing a Receiving Document that does not include a list of the items contained in each carton. It may also refer to processing a Receiving Document that lists the items, but does not show their corresponding quantities. If you use a Blind Receiving process, your screens may differ from those shown in this section; however, the Blind Receiving process is essentially the same as outlined in the steps below.

This screen shows the following information for the Receiving Document:

- 1) Document Type
- 2) Receiving Document identifier
- 3) **[OPTIONAL]** Reference Identifier
- 4) Number of cartons in the Receiving Document
- 5) Total Number of items in the Receiving Document
- 6) Expected Receipt Date for the shipment
- 7) Actual Date of shipping
- 7) Status of the shipment (OPEN, IN PROCESS, CLOSED)

This screen also shows the following information for the cartons within the Receiving Document:

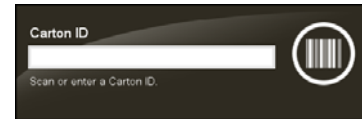
- A) Status of each carton (OPEN, IN PROCESS, CLOSED)
- B) Carton identifier
- C) Number of items in each carton

The following options are available **before** you enter or scan a carton ID:

- **Add Comment:** Select this option to add comments for this Receiving Document.
- **Receive Document in Total:** Depending upon your system's configuration and your store policies, you may have the option to receive the entire shipment at once by selecting this option. The items will be received based on expected quantities.

Receiving Cartons & Items

1. At the Receiving screen, scan or enter a carton ID at the Carton ID prompt and press [Enter].



Xstore displays the Receiving screen showing the carton level information.

ITEM ID	DESCRIPTION	COST	EXPECTED	COUNTED
6005	Oakley Polarized Two...		1	0

Figure 2-6: Receiving Screen - Carton Level Information



Depending upon your system's configuration and your store's policies, the information displayed on the receiving screens shown here may differ from the screens in your system.

The Receiving Screen shows the following information for the Receiving Document carton:

- ☐ Document Type
- ☐ Receiving Document identifier
- ☐ Control Number for the carton

- ☐ Carton identifier
- ☐ Number of items in the carton
- ☐ Status of the carton (OPEN, IN PROCESS, CLOSED)

The Receiving Screen also shows the following information for the items within the carton:

- ☐ Item Identifier
- ☐ Item Description
- ☐ Item Cost
- ☐ Number of items expected in this carton
- ☐ Number of items actually counted in this carton

2. Scan or enter the item ID you are receiving at the Item ID or UPC prompt. Refer to [Figure 2-6 on page 9](#).

- ☐ You can scan each item individually at this prompt and the system increments the total by one each time you scan an item.
- ☐ If you enter an item ID manually, the system prompts for the total number received for this item ID.



*You can also scan an item ID and then select the **Change Quantity** option to enter the total number of items counted for this carton.*

3. If prompted, enter the total number of items received for this item ID and press [Enter] to continue.

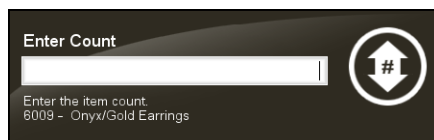


Figure 2-7: Number of Items Counted Prompt



If the item is not in the list, the system adds the item ID to the item list with an expected count of zero, if allowed per your store policy for the Document Type.

4. Continue counting all items in this carton and press [Esc] (Back) to return to the Receiving screen to count another carton on the Receiving Document.

The line items in the carton are color-coded to indicate whether a follow-up condition exists:

GREEN: indicates the counted amount matches the expected amount.

RED: indicates the counted amount is different from the expected amount.

The screenshot shows a mobile application interface for receiving goods. On the left, a 'Special Order' section displays 'ASN11XP11311117' and 'Control Number: 50643001000011 1.0000'. Below this is a 'SCAN ITEM OR UPC' section with a barcode icon and a text input field. At the bottom, a row of function buttons includes 'Back', 'Help', 'Change City', 'Receive Carton in Total', 'Add Comment', 'Void Line Item', 'Item Search', 'View Exceptions', and 'Register'. The right side of the screen features a table with the following data:

ITEM ID	DESCRIPTION	COST	EXPECTED	COUNTED
6005	Oakley Polarized Two...		1	1
6003	Oakley Antix Sunglas...		0	1
6002	Oakley M Frame Strike		0	2

The table is highlighted with a red border, and the 'EXPECTED' and 'COUNTED' columns are also highlighted in red for the last two rows, indicating a discrepancy.

Figure 2-8: Receiving Screen - Item List Showing One Discrepancy



As you count cartons and items, the Document status and Carton status is updated from Open to In Process.

5. Continue counting all cartons and items. When you have counted all cartons and items for this Receiving Document, select the **Save & Exit** option. If prompted, select **Yes** to confirm that you want to save your changes.
6. The system prompts if you would like to close this Receiving Document:

The screenshot shows a dialog box titled 'CLOSE THIS DOCUMENT?'. The main text inside the box asks 'Would you like to close this document?'. At the bottom, there are two buttons: 'Yes' and 'No'. Below the 'Yes' button is a small 'Y' icon, and below the 'No' button is a small 'N' icon.

Figure 2-9: Close Document Prompt

- ☐ Select **Yes** to close the Receiving Document and set the status to CLOSED.
- ☐ Select **No** to leave this document in an in-process state so that you can continue to access this document. In base, when partially receiving a document and choosing

No to close the document, inventory is updated. Then if the inventory item is canceled or the doc is canceled, the inventory is decremented.

Carton-Level and Item-Level Receiving Options

You have the following options available at the Receiving screen as you are receiving cartons and items:

- **Change Quantity:** Select this option to edit the quantity counted for the selected item. Refer to [“To Change the Quantity of an Item” on page 12](#) for procedural information.
- **Void Line Item:** Select this option to remove the selected item from the list of carton items. Refer to [“To Void an Item” on page 13](#) for procedural information.
- **Item Search:** Select this option to locate an item in the carton. Refer to [“To Find an Item in the Carton List” on page 13](#) for procedural information.
- **View Exceptions:** Select this option to view a list of exceptions found in this carton. This list includes only those items where there is a difference between the number of expected items on the shipment and the actual counted items on the shipment. Items that are in balance are not included. Refer to [“To View Exceptions” on page 13](#) for procedural information.
- **Add Comment:** Select this option to add comments for this Receiving Document. Refer to [“To Add a Comment” on page 14](#) for procedural information.
- **Receive Carton in Total:** Depending upon your system’s configuration and your store’s policies, you may receive the entire carton at once by selecting this option. Items are received based on expected quantities. Refer to [“To Receive a Carton in Total” on page 15](#) for procedural information.

To Change the Quantity of an Item

The **Change Quantity** option allows you to record the actual number of items that you count in a carton or to change a number that has already been recorded for the item. For example, if you receive a large quantity of an item in the shipment, you can scan the barcode on one item to add it to the list of items. Then use the **Change Quantity** option to enter the actual number counted rather than scanning each item individually.

1. At the Receiving screen, select the **Change Quantity** option.
2. Use the up and down arrow keys to select the item in the carton that you want to count and press [Enter].
3. When prompted, enter the count (quantity) of items and then press [Enter].

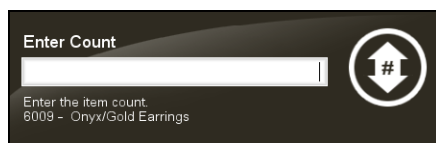


Figure 2-10: Enter Quantity Prompt

Xstore updates the count on the Receiving screen.

To Void an Item



If you add a line item to a carton you may void the line if you make a mistake.

1. At the Receiving screen, select the **Void Line Item** option.
2. Use the up and down arrow keys to select the item in the carton that you want to void and press [Enter].

If the item can be voided, Xstore removes the item from the list of items in the carton.

To Find an Item in the Carton List

If the carton contains a long list of items, you can use the Item Search option to quickly locate a specific item ID.

1. At the Receiving screen, select the **Item Search** option.
2. Xstore prompts for the item you are looking for. Enter the item ID and press [Enter].

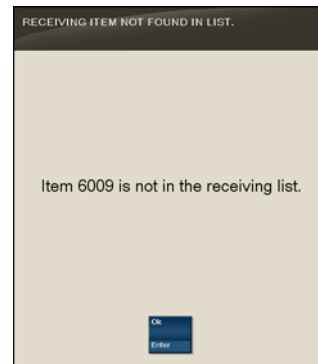


Figure 2-11: Item ID Search Prompt

Xstore locates and highlights the item in the list.



If the item is not in the list, the system displays a message indicating that it was not found. Acknowledge the message by pressing [Enter] to return to the Receiving screen.



To View Exceptions

Use the **View Exceptions** option to list any items that have a difference between the number of expected items in the shipment and the actual **counted items** in the shipment. Items that are in balance are not included.



For user-created documents, the expected item count is always zero. Only documents created by the home office and downloaded to the store, or documents created automatically by the Order process, show an expected quantity greater than zero.

1. At the Receiving screen, select the **View Exceptions** option.

Xstore displays the items in the carton that have a discrepancy between the number of items expected and the number of items counted.

CARTON EXCEPTIONS				
The following items are not in balance.				
ITEM ID	DESCRIPTION	CO...	EXPECT...	COUNT...
6003	Oakley Antix Sungl...		0	1
6002	Oakley M Frame St...		0	2

Back
Esc

Figure 2-12: Carton Exceptions List

2. Press [Esc] or select **Back** to return to the Receiving screen. There you can make adjustments after recounting the items in the carton.

To Add a Comment

Use the **Add Comment** option to add any pertinent comments about the carton. The comments will be associated with the carton in the receiving document.

1. At the Receiving screen, select the **Add Comment** option.



Comments may be added at both the Document and Carton levels.

2. Xstore displays the Receiving Document Note form.

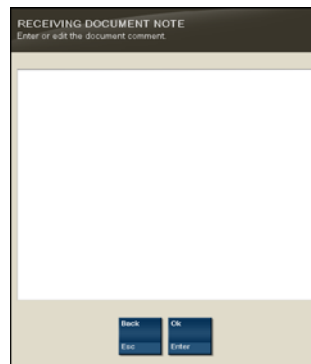

The image shows a mobile application screen titled "RECEIVING DOCUMENT NOTE" with a subtitle "Enter or edit the document comment." Below the title is a large, empty text input area. At the bottom of the screen, there are two blue buttons: "Back" and "Ok".

Figure 2-13: Receiving Document Note Form

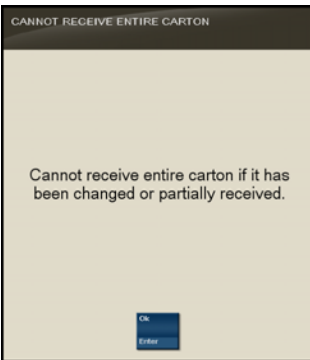
3. Type a comment and press [Enter] to return to the Receiving screen.

To Receive a Carton in Total

Use the **Receive Carton in Total** option to accept the entire carton at once, based on the expected quantities in the carton.



You cannot receive the carton in total if the shipment has been partially processed. If some of the items have been received previously, the system prompts with a message indicating that you cannot receive the carton in total.

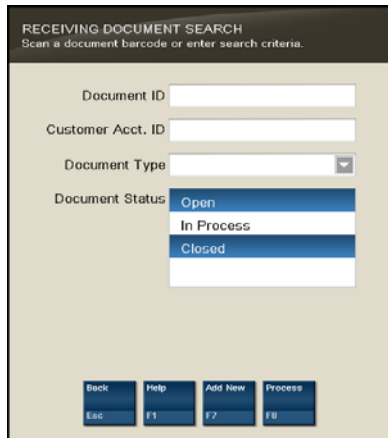
The image shows a mobile application screen titled "CANNOT RECEIVE ENTIRE CARTON". The main text on the screen reads: "Cannot receive entire carton if it has been changed or partially received." At the bottom of the screen, there is a blue button labeled "Ok".

1. At the Receiving screen, select the **Receive Carton in Total** option.
2. The items are received based on expected quantities in the carton. The status of the carton and the Receiving Document is changed to **In Process**.
3. Select the **Save & Exit** option, and when prompted to confirm that you want to close the document, select **Yes**. The carton status and the document status are changed to **Closed**.

Creating a New Receiving Document

Receiving Documents are usually downloaded from the home office; however, you can also create a Receiving Document in your store if a shipment arrives without one. Use the following process to create a new Receiving Document so that you can receive the shipment and update inventory.

1. At the Receiving Document Search form or the Receiving search results form, select the **Add New** option to create a new Receiving Document.



RECEIVING DOCUMENT SEARCH
Scan a document barcode or enter search criteria.

Document ID

Customer Acct. ID

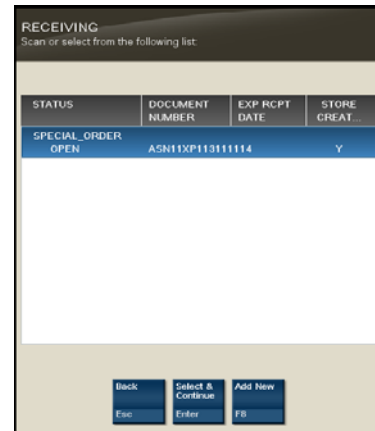
Document Type

Document Status

- Open
- In Process
- Closed

Back Help Add New Process
Esc F1 F7 F8

Figure 2-14: Receiving Document Search Form



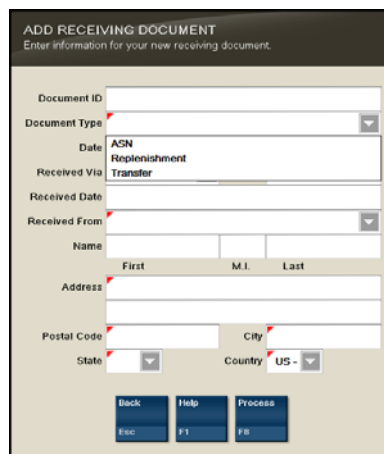
RECEIVING
Scan or select from the following list:

STATUS	DOCUMENT NUMBER	EXP. RCPT DATE	STORE CREAT.
SPECIAL_ORDER	ASN11XP113111114		Y
OPEN			

Back Select & Continue Add New
Esc Enter F8

Figure 2-15: Receiving Search Results Form

2. Xstore displays the Add Receiving Document form:



ADD RECEIVING DOCUMENT
Enter information for your new receiving document.

Document ID

Document Type

Date ASN Replenishment

Received Via Transfer

Received Date

Received From

Name

First M.I. Last

Address

Postal Code

City

State

Country US -

Back Help Process
Esc F1 F8

Figure 2-16: Add Receiving Document Form

Enter the information as required:

- ❑ **Document ID:** Depending upon your system's configuration, Xstore may generate this number automatically.
- ❑ **Document Type [REQUIRED]:** Select the Receiving Document type from the list.

- ☐ **Date:** The date the Receiving Document was created. The default is today's date.
 - ☐ **Received Via:** Select the method by which the shipment was received (for example, UPS, FedEx, etc.).
 - ☐ **Track #:** Enter the Tracking Number found on the shipment, if it is known.
 - ☐ **Received Date:** Enter the date the shipment was received in your store.
 - ☐ **Received From [REQUIRED]:** Select the location from which the shipment was shipped.
 - ☐ **Name:** Enter the name.
 - ☐ **Address [REQUIRED] fields:** Enter the address information.
3. When you have entered all the information for this new Receiving Document, select the **Process** option.
 4. Xstore prompts for the carton and item information. Refer to [“Adding a New Carton to a Receiving Document” on page 17](#) for procedural information.

Adding a New Carton to a Receiving Document

If you receive a carton that is not listed on the Receiving Document, you can add the carton and its associated items to receive it. You can also add cartons to a new Receiving Document you created in your store.

1. Xstore prompts for the Carton ID whenever you create a new Receiving Document in your store.

Scan or enter the Carton ID at the prompt and press [Enter].

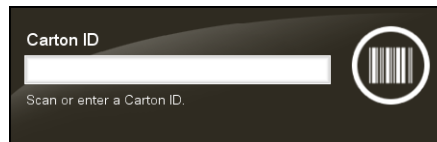


Figure 2-17: Carton ID Prompt

2. At the Item ID or UPC prompt, scan or enter the item ID you are receiving.

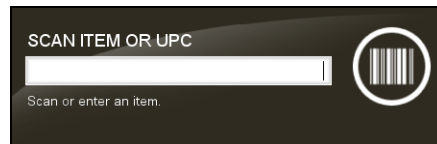


Figure 2-18: Item ID or UPC Prompt

- ☐ If you scan each item individually at this prompt, Xstore increments the total by one each time you scan an item.
- ☐ If you enter an item ID manually, Xstore prompts for the total number received for this item ID.



You can also scan an item ID and then select the **Change Quantity** option to enter the total number of items counted for this carton.

3. If prompted, enter the total number of items received for this item ID and press [Enter] to continue.

Figure 2-19: Number of Items Counted Prompt

4. Continue adding all items in the carton. After all items in the carton have been added, including each item's quantity, press [Esc] to return to the Receiving screen. You may add another carton on the Receiving Document, if needed.
5. After you have counted all cartons and items for this Receiving Document, select the **Save & Exit** option.
6. Xstore prompts you to close the Receiving Document:
 - ☐ Select **Yes** to close the Receiving Document and set the status to CLOSED.
 - ☐ Select **No** to leave this document in an IN PROCESS state. You can continue to make additional changes until you close the document and update inventory.

Receiving Exception Report

This report shows a document-by-document list of items that were received but had a difference between the expected quantity and the actual quantity. The report includes the total number of items in each carton (expected and actual), for each Receiving Document number.

This report allows you to query by Date, Document ID Number, Carton Number and Document Type. The report can be viewed on the screen and printed.

This report includes the following information:

- Date
- Item ID
- Serial Number
- Description
- Expected Amount
- Received Amount
- Difference Between Expected and Received
- Document ID
- Carton #

- Document Total
- Carton Total

Running the Receiving Exception Report

1. After logging in to the Back Office, select and enter **Inventory --> Inventory Reports --> Receiving Exception Report**.
2. The Receiving Exception Report parameters form displays. Enter your criteria to generate the report:

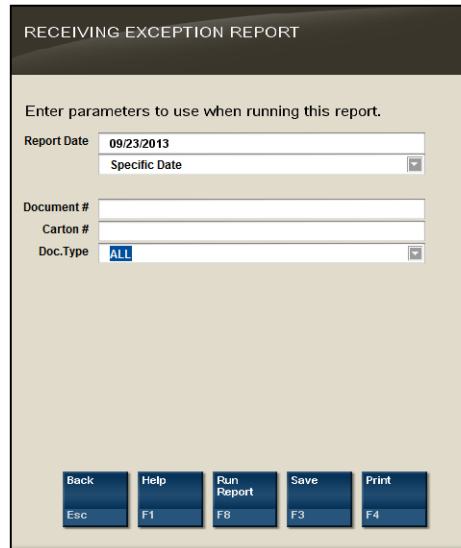


Figure 2-20: Receiving Exception Report Form

- ☐ A specific start date (as shown in [Figure 2-20](#) above)
<OR>
- ☐ A relative date option from the list. For example, yesterday or today.



Figure 2-21: List of Relative Dates

- ☐ Receiving Document#
- ☐ Carton Number

- ❑ Document Type (list below)

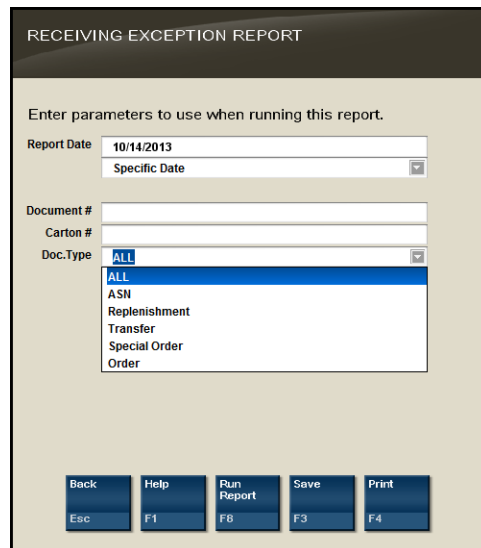


Figure 2-22: List of Document Types

3. Select one of these options to finish your report:
- Run Report:** Execute the report and display the results on the screen.
 - Print:** Execute the report and send the results to a printer.
 - Save:** You can save this report with the current data, or save only the report parameters to run this specific report with these parameters again.

If you save the report, assign a name to it so it can be viewed whenever needed. Xstore suggests a name, but you may type in the **Save Report As** field and change it.

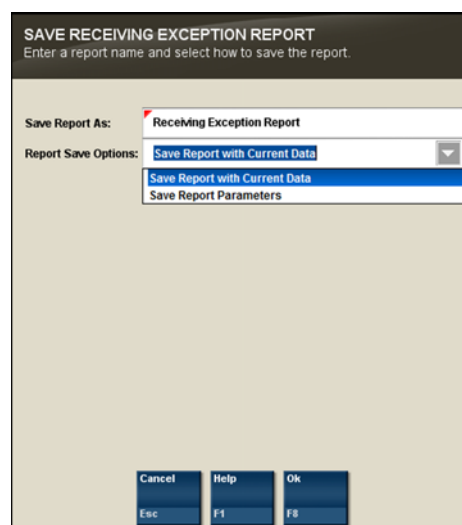
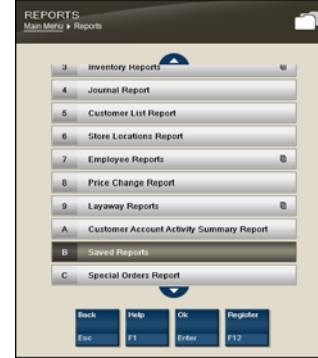


Figure 2-23: Save Report Options

- 1) Choose one of the options in the Report Save Options list:
Save Report with Current Data - To save the report with the current values.
Save Report Parameters - To save only the parameters to use these parameters as a template to generate a new report later.
- 2) Select **Ok** to save the report. Reports are saved to your personal report area and can be retrieved from the, **Saved Reports** menu option and press [Enter].



Refer to the Xstore Reports Guide for more information about setting up and running reports.

Receiving Exception Report Example

Receiving Exception Report						
Report Date: 07/30/2009				Document Type: ALL		
Date	Item Id	Serial #	Description	Expected	Received	Difference
DOCUMENT #: ASN116W113111117A						
CARTON #: 888						
07/30/2009	6002		RayBan Sun Glasses RS	0	3	3
07/30/2009	6004		Police Sun Glasses TWLP	0	12	12
07/30/2009	6005		Police Sun Glasses NLP	0	5	5
(CARTON #: 888) Total :				0	20	20
CARTON #: 999						
07/30/2009	1002		BLK DRESS W/SCALLOP NECK	0	3	3
07/30/2009	1003		TAUPE/ROSE SLVLS HNDKCHIEF DRE	0	6	6
07/30/2009	1004		BRNTORG SLVLS TRPLE TIER DRESS	0	2	2
(CARTON #: 999) Total :				0	11	11
(DOCUMENT #: ASN116W113111117A) Total :				0	31	31

Figure 2-24: Receiving Exception Report



In this example, the expected count is zero for all items. User-created receiving documents always have an expected item count of zero. Only documents downloaded from the home office or generated automatically by the Order process, show an expected item count.

Shipping

Overview

The shipping function provides the ability to record the transfer of physical inventory to another store, vendor, warehouse, or customer. It also includes the creation of documents such as packing slips and shipping labels that are related to the transfer, and provides the ability to search for a shipping document in order to edit or view it.

Some transaction types, such as work order repairs, may automatically generate shipping documents at the point of sale. They can be processed using the shipping function in the Back Office. You can also view and print a Shipping Exception Report. Refer to the *Xstore Reports Guide* for more information about this report.

All shipping functions can be accessed from the Back Office Menu.

Accessing the Back Office

1. Select the **Back Office** option.
2. After logging in to the Back Office, select the **Inventory** option from the Main Menu and press [Enter].

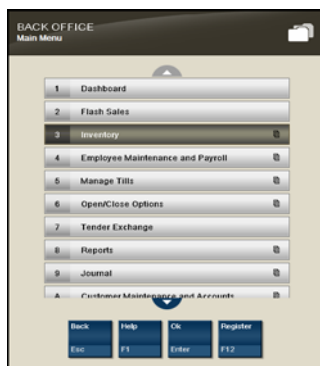


Figure 3-1: Back Office Main Menu



You can quickly select any menu option by pressing its associated number on the keyboard. For example, at the Main Menu, press the number 3 on the keyboard to display the Inventory options.



Touch-screen users tap the item to select. See the Xstore Manager's Guide for Back Office touch-screen options.

3. At the Inventory menu, select the **Shipping** option and press [Enter].

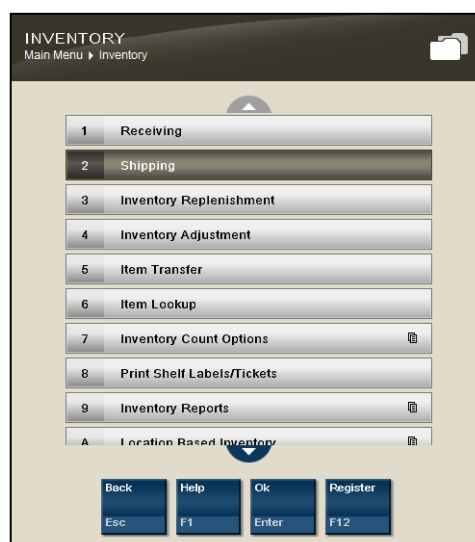


Figure 3-2: Inventory Menu

4. If any Shipping Documents require your attention as determined by your store's policies, Xstore lists the documents that require follow-up. The following options are available:

ATTENTION DOCUMENTS			
The following documents have had no activity in the previous 30 days.			
STATUS	DOCUMENT NUMBER	EXP RCPT DATE	STORE CREATED?
SALE OPEN	0520001000002		Y
SALE OPEN	0520001000003		Y
SALE OPEN	0520001000004		Y
SALE OPEN	0520001000006		Y

Back
Esc

Select
Enter

Search
F3

Figure 3-3: Attention Documents List

- ☐ Select a document from the list. Xstore displays the Shipping Maintenance screen for the selected Shipping Document.
<OR>
- ☐ Search for a different Shipping Document. Xstore prompts for the search criteria. Enter the search criteria and Xstore displays the Shipping Maintenance screen for the Shipping Document.



If there are no documents that require your attention, Xstore immediately prompts for Shipping Document search criteria.

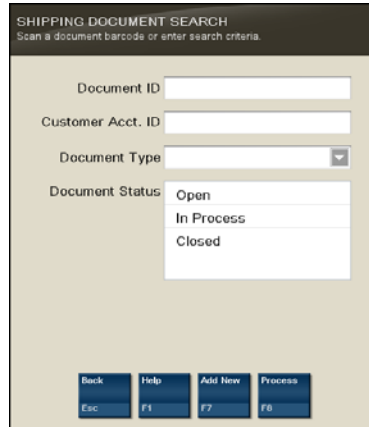
Refer to the following sections for information about processing Shipping Documents.

Shipping Document

Searching for a Shipping Document

...continued from [step 4 on page 25](#)

1. Xstore prompts you to enter the Shipping Document search criteria at the Shipping Document Search form:



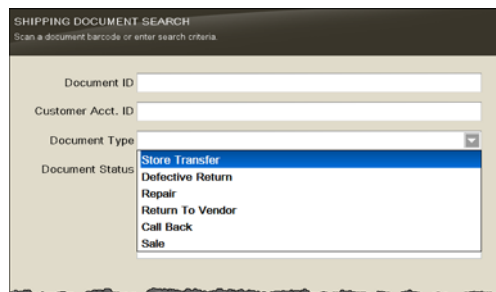
The image shows a software window titled "SHIPPING DOCUMENT SEARCH" with the subtitle "Scan a document barcode or enter search criteria." It contains four input fields: "Document ID", "Customer Acct. ID", "Document Type" (a dropdown menu), and "Document Status" (a list box). The "Document Status" list box is open, showing three options: "Open", "In Process", and "Closed". At the bottom of the window are four buttons: "Back", "Help", "Add New", and "Process". Below these buttons are four keyboard shortcuts: "Esc", "F1", "F7", and "F8".

Figure 3-4: Shipping Document Search Form



*If you know a Shipping Document does not exist, you can select the **Add New** option at the Shipping Document Search form to create a new Shipping Document. Refer to [“Creating a New Shipping Document” on page 29](#) for more information.*

2. Enter your search criteria:
 - a. Scan or enter a specific Shipping Document ID, (or leave all fields blank and select **Process** to return a list of *all* shipping documents).
 - b. Select a document type from the list in the Document Type field:



The image shows the same "SHIPPING DOCUMENT SEARCH" window as in Figure 3-4, but with the "Document Type" dropdown menu open. The list of document types is displayed, with "Store Transfer" selected and highlighted in blue. Other visible options include "Defective Return", "Repair", "Return To Vendor", "Call Back", and "Sale".

Figure 3-5: Document Type List Example



Your list of document types may differ from the example shown here and is based on the shipping process used at your store.

- c. Select one or more Document Status options:
- ☐ Open
 - ☐ In Process
 - ☐ Closed
3. Select **Process** to display Shipping Documents that match your search criteria.
- If your search criteria result in more than one record being found, you must select the record you want from the list.

SHIPPING
Select a Document

STATUS	SHIP TO DOCUMENT NUM...	EXP SHIP DATE	STORE CREAT...
REPAIR CLOSED	SH11XP113111116		Y
SALE OPEN	Nancy Lynn Smith 0643001000002	09/23/2013	Y
SALE IN_PROCESS	Greyly Campbell 0643001000003	09/23/2013	Y
DEFECTIVE_... IN_PROCESS	James Forst SH11XP113111117		Y
DEFECTIVE_... CLOSED	James Forst SH11XP113111119		Y
STORE_TRAN... CLOSED	TF11XP113111117		Y
STORE_TRAN... CLOSED	TF11XP113111119		Y

Back Select & Add New
Esc Enter F8

Figure 3-6: Shipping Document Search Results



If the document you are looking for is not found in the list of Shipping Documents select the **Add New** option at the Shipping Document search results form to create a new Shipping Document. Refer to ["Creating a New Shipping Document" on page 29](#) for more information about creating a new Shipping Document at the store.

4. Select a Shipping Document from the list and press [Enter] to continue.



Shipping Documents that have a **CLOSED** status are view-only and can only be edited with a manager's override, if allowed by your store's policy.

5. Xstore displays the Shipping Maintenance screen for the selected Shipping Document:

ITEM ID	DESCRIPTION	QTY TO SHIP	QTY SHIPPED
6006	Oakley Polarized Twenty Sunglasses	1	1
Send Sale: H0643001000009			
6006	Goose Down Pillow	1	1
Send Sale: H0643001000009			

2 -Totals- 2

Back Office John Smith Online Datavantage Home Office 643 Register: 1 10/14/2013 8:53 AM ? F1

Figure 3-7: Shipping Maintenance Screen

The Shipping Maintenance Screen shows the following information for the Shipping Document:

- ☐ **Document Type:** The shipping document type. For example, Return To Vendor, Sale, Store Transfer, etc.
- ☐ **Document ID:** The shipping document identifier number.
- ☐ **Ref ID:** The shipping document reference number (if applicable).
- ☐ **Document Date:** The date the shipping document was created.
- ☐ **Ship To:** The ship-to destination information.
- ☐ **Ship Date:** The date the items were shipped.
- ☐ **Expected Items:** The number of expected items in the Shipping Document (for user-created documents, this value is zero. Only documents created by the home office and downloaded to the store, and documents created by an external process such as Orders, show an expected quantity).
- ☐ **Status:** The Status of the shipment (OPEN, IN PROCESS, CLOSED).
- ☐ **Carrier:** The Carrier selected to process the shipment.
- ☐ **Tracking #:** The tracking number from the Carrier (if applicable).

This screen also shows the following information for each item within the Shipping Document:

- ☐ **Item ID**
- ☐ **Item Description**
- ☐ **Quantity To Ship**
- ☐ **Quantity Shipped**



*The Shipping Document status determines the menu options that are available at the Shipping Maintenance screen. For example, the **View Packing List** option is only available when the Shipping Document is saved and the packing list has been created.*

6. Continue with ["Shipping the Items" on page 32](#).

The only difference between shipping items using a user-created Shipping Document and a Shipping Document created by the home office or a process such as Order functionality, is the value in the Expected Quantity to Ship field. For user-created documents, this value is always zero.

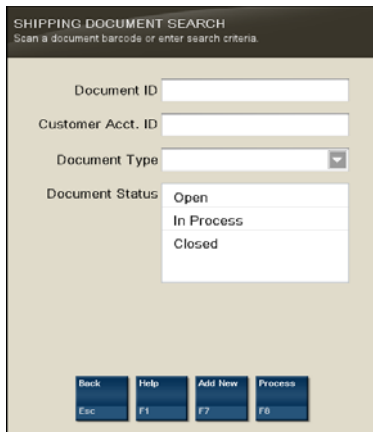
Creating a New Shipping Document

Shipping Documents are often downloaded from the home office, but you can also create a Shipping Document in your store. For example, if there is no shipping document, you can create one to return items to a vendor or to transfer items to another store. Use the following process to create a new Shipping Document so that you can ship the items and update inventory.

1. A new Shipping Document can be initiated from two different forms. To create a new shipping document:
 - ☐ Select the **Add New** option at the Shipping Document Search form.

<OR>

- ❑ Select the **Add New** option at the Shipping search results list.



SHIPPING DOCUMENT SEARCH
Scan a document barcode or enter search criteria.

Document ID:

Customer Acct. ID:

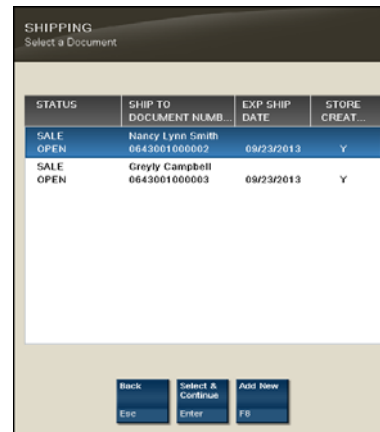
Document Type:

Document Status:

Open
In Process
Closed

Back Help Add New Process
Esc F1 F7 F8

Figure 3-8: Shipping Document Search Form



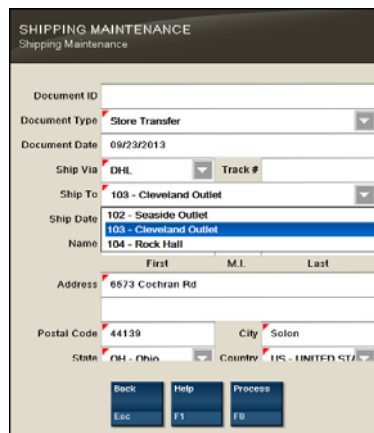
SHIPPING
Select a Document

STATUS	SHIP TO DOCUMENT NUMB...	EXP SHIP DATE	STORE CREAT...
SALE OPEN	Nancy Lynn Smith 0643001000002	09/23/2013	Y
SALE OPEN	Greyly Campbell 0643001000003	09/23/2013	Y

Back Select A Continue Add New
Esc Enter F8

Figure 3-9: Shipping Search Results List

Xstore displays the Shipping Maintenance form.



SHIPPING MAINTENANCE
Shipping Maintenance

Document ID:

Document Type:

Document Date: 09/23/2013

Ship Via: Track #:

Ship To:

Ship Date:

Name:

Address:

Postal Code: 44139 City: Solon

State: OH - Ohio Country: US - UNITED STATES

Back Help Process
Esc F1 F8

Figure 3-10: Shipping Maintenance Form

- Enter the information as required:
 - ❑ **Document ID:** Depending upon your system's configuration, the system may generate this number automatically.
 - ❑ **Document Type:** Select the Shipping Document type from the list. This is a required field.
 - ❑ **Document Date:** The date the Shipping Document was created or edited. This field defaults to today's date.
 - ❑ **Ship Via:** Select the method by which the shipment will be sent.
 - ❑ **Track #:** Enter the Tracking Number for the shipment, if known.
 - ❑ **Ship To:** Select a destination for the shipment from the list.



The list shown in the **Ship To** field varies depending upon the type of document that you select. For example, a list for an RTV document type shows a list of vendors; a list for a Store Transfer document type shows a list of stores.

- ☐ **Ship Date:** Enter the date the shipment will be transferred from your store.
 - ☐ **Name & Address fields:** Enter the **Ship To** name and address information. These fields may be populated automatically based on the **Ship To** information.
3. When you have entered all the information for this new Shipping Document, select the **Process** option.
 4. Xstore prompts for the items to be included in this Shipping Document.

The screenshot displays the Shipping Maintenance screen. On the left, a sidebar contains navigation icons for INFO, TASKS, GOALS, MESSAGES, and KEYPAD. Below these, document details are listed: Document Type: Store Transfer, Document ID: TF11XP1131111E, Ref ID, Document Date: 10/02/2013, Ship To: 103 - Cleveland Outlet, Ship Date, Expected Items: 0, Status: Open, Carrier: DHL, and Tracking #. A 'SCAN ITEM OR UPC' section with a barcode icon and a text input field is also present. The main area on the right is a table with columns: ITEM ID, DESCRIPTION, QTY TO SHIP, and QTY SHIPPED. The table is currently empty. At the bottom, a status bar shows '0 -Totals- 0'. A footer bar contains various function keys (Back, Help, etc.) and system information: Shipping Maintenance, John Sm..., Online, Datavantage Home Office 643, Register: 1, 10/02/2013, 8:37 AM, and a help icon.

Figure 3-11: Shipping Maintenance Screen Showing Item ID Prompt



There is only one difference between shipping items using a user-created Shipping Document and using a Shipping Document created by the home office: the value in the Expected Quantity to Ship field is always zero on your user-created document.

5. Continue with [Shipping the Items](#) below.

Shipping the Items

1. At the Shipping Maintenance screen, scan or enter an item ID at the Item ID or UPC prompt and press [Enter].



You cannot add new items to a Shipping Document that was created by the home office and downloaded to your store. Only the items expected in a downloaded document can be shipped. You must create a new Shipping Document to ship items from your store that was not specified by the home office. See [“Creating a New Shipping Document” on page 29](#) for more information.

You can scan each item individually at this prompt and Xstore increments the total by one each time you scan an item. If you enter an item ID manually, Xstore prompts for the total number to be shipped for this item ID.



*You can also scan an item ID and then select the **Edit Item, Change Quantity** options to enter the total number of items counted for this shipment.*

2. If prompted, enter the total number of items to be shipped for this item ID and press [Enter] to continue.

Figure 3-12: Shipping Maintenance Screen, Item Count Prompt

3. Continue counting all items to be shipped in this Shipping Document and select the **Save & Exit** option to continue with the shipping process.
4. At the Save Changes prompt, select **Yes** to save this Shipping Document.

5. Xstore prompts if you want to ship the items you have counted:

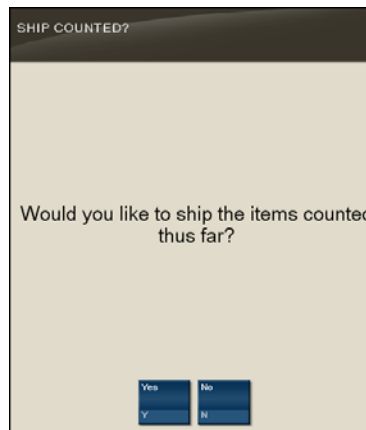


Figure 3-13: Ship Counted Verification Prompt

6. Select **Yes** to ship the items or **No** to leave this Shipping Document in an in-process state so that you can continue to access this document and make changes before shipping the items from the store.

If you select **Yes** to ship the items, You may be asked if you want to close this document:

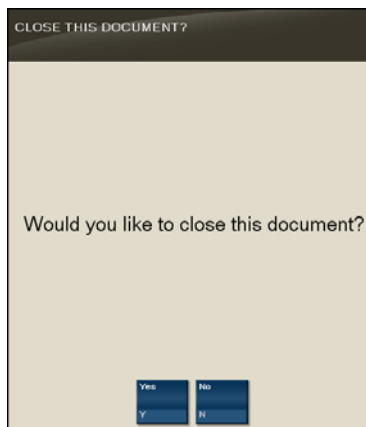


Figure 3-14: Close Document Verification Prompt

- ☐ Select **Yes** to set the Shipping Document status to **CLOSED**.
- ☐ Select **No** to leave this Shipping Document in an **In-Process** state so that you can continue to access this document and make changes before closing the document. The system returns to the Document Search form.

Print Shipping Label

1. If you selected **Yes** to ship the items, Xstore displays a prompt asking if you want to print a shipping label. Select **Yes** to print a shipping label for the shipment.

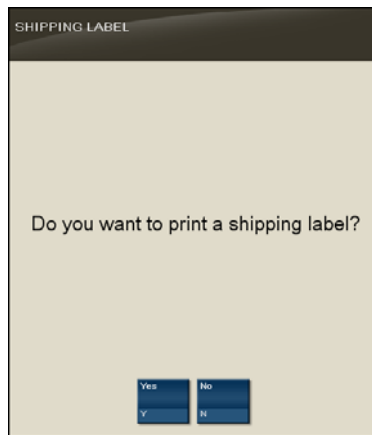


Figure 3-15: Print Shipping Label Prompt

2. Xstore may prompt if you want to change the Carrier you selected for the shipment:

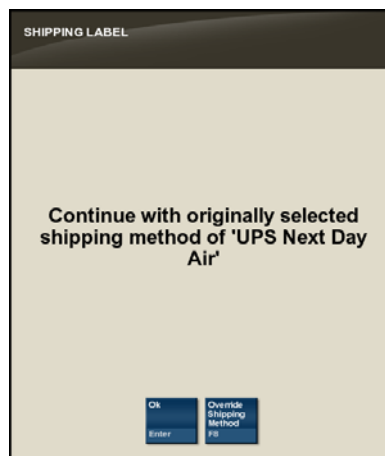


Figure 3-16: Override Carrier Prompt

- ❑ If prompted, select **Ok** to continue with the selected Carrier, or

- ❑ Select **Override Shipping Method** to select a different Carrier for the shipment.

Figure 3-17: Select Shipper Method

3. Xstore shows the number of label sheets you need and prompts you to select the position on the label sheet for the printed label. Select the location for the label and press [Enter]. The column/row you selected is shown in the Selection area on the form. In this example, Column: 1 Row: 1:

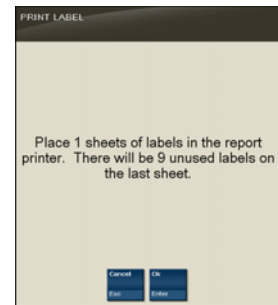
Figure 3-18: Label Location Prompt



Label location selection allows you to use partial sheets of labels to ensure that expensive labels are not wasted.

Xstore briefly displays a Calculating Label Layout message that requires no response.

4. Xstore displays a message indicating the number of label sheets you need and the number of unused labels that will remain on the last sheet. Press [Enter] to acknowledge the message and print the labels.



5. Xstore prompts if you want to print a packing slip:

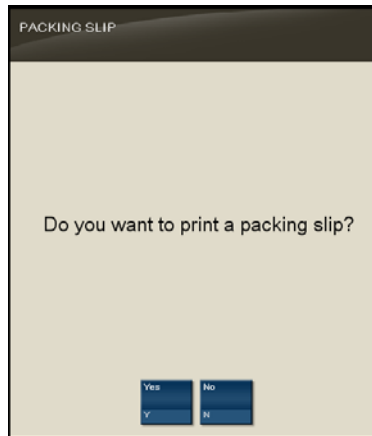



Figure 3-19: Print Packing List Prompt

Select **Yes** to print a packing slip that lists the items and their quantities.

Packing Slip


RTV116W113111116C

SHIP FROM: Store#: 101
Grand Central
30500 Bruce Industrial Pkwy

Solon, OH 44139

RETURN_TO_VENDOR

SHIP TO:
James Forst
30500 Bruce Road
Solon, OH 44139
US

Date:
Order Date: July 30, 2009
Order Number: RTV116W113111116C
Carrier: FEDEX
Tracking #: 123456

Part #	Description	Order Quantity	Ship Quantity
1003	TAUPE/ROSE SLVLS HNDKCHIEF DRE	10	10
1004	BRNTORG SLVLS TRIPLE TIER DRESS	10	10
1005	RED/BLK ANML PRT CARWASH DRESS	10	10
1006	WINE TEXT DUSTER DRESS	10	10

Figure 3-20: Packing Slip Example

Shipping Maintenance Options

The following options are available at the Shipping Maintenance screen before you ship the items and close the Shipping Document:

- **View Exceptions:** Select this option to view a list of exceptions found in this Shipping Document. This list includes only those items where there is a difference between the number of expected items to be shipped and the actual counted items on the shipment. Items that are in balance are not included. Refer to [“To View Exceptions” on page 38](#) for procedural information.
- **Change Quantity:** Select this option to change the quantity of an item found in this Shipping Document. Refer to [“To Change Item Quantity” on page 39](#) for procedural information.
- **Void Item:** Select this option to remove an item found in this Shipping Document. Refer to [“To Change Item Quantity” on page 39](#) for procedural information.
- **Item Lookup:** Select this option to look up an item ID in the file. You also have the option to add the item to the Shipping Document if the Shipping Document was created at your store. However, you cannot add items to a Shipping Document created by the home office and downloaded to your store. Refer to [“To Look Up an Item from Shipping Maintenance” on page 41](#) for procedural information.
- **Edit Document:** Select this option to change the Shipping Document address information. Refer to [“To Edit Shipping Document Information” on page 42](#) for procedural information)
- **Add Comment:** Select this option to add comments for this Shipping Document. Refer to [“To Add Comments to the Shipping Document” on page 43](#) for procedural information.
- **View Packing List:** Select this option to view the packing list created for this Shipping Document. See [Figure 3-20 on page 36](#) for an example of a packing list.


ITEM ID	DESCRIPTION	QTY TO SHIP	QTY SHIPPED
6005	Oakley Polarized Twenty Sunglasses	0	1
6001	Oakley Radar Range Sunglasses	0	1

Figure 3-21: Shipping Maintenance Options

Refer to the sections below for more information about using the shipping maintenance options shown in [Figure 3-21](#) above.

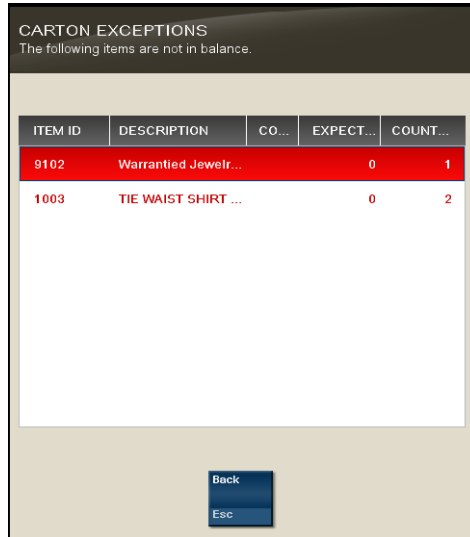
To View Exceptions

Use the **View Exceptions** option to list any items that have a difference between the number of expected items to ship in the Shipping Document and the actual counted items in the shipment. Items that are in balance are not included.

 For user-created documents, the expected item count is always zero. Only documents created by the home office and downloaded to the store, and documents created automatically by the Order process, show an expected quantity greater than zero.

1. At the Shipping Maintenance screen, select the **View Exceptions** option (① [Figure 3-21 on page 38](#)).
2. Xstore displays the items in the Shipping Document that have a discrepancy between the number of items expected to be shipped and the number of items you counted. You may

use the up and down arrow keys to scroll through the list if there are multiple items that have discrepancies.



CARTON EXCEPTIONS
The following items are not in balance.

ITEM ID	DESCRIPTION	CO...	EXPECT...	COUNT...
9102	Warranted Jewelfr...		0	1
1003	TIE WAIST SHIRT ...		0	2

Back
Esc

Figure 3-22: Exception List

3. Press [Esc] to return to the Shipping Maintenance screen where you can make adjustments as needed by using the Edit Item options after recounting the items to be shipped.

To Change Item Quantity

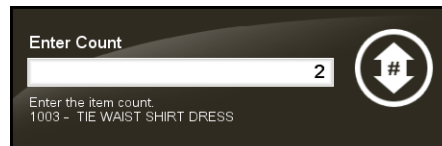


Your system may be set up to show Change Qty, Void Item, and Item Lookup under the main menu option of Edit Item.

The **Change Qty** option allows you to change a count number that has already been recorded for an item on the Shipping Document.

(② [Figure 3-21 on page 38](#))

1. At the Shipping Maintenance screen, select the **Change Qty** option.
2. Use the up and down arrow keys to select the item that you want to edit and press [Enter].
3. When prompted, enter the count (quantity) of items and then press [Enter].



Enter Count

2

Enter the item count.
1003 - TIE WAIST SHIRT DRESS

#

Figure 3-23: Enter Quantity Prompt

Xstore updates the count on the Shipping Maintenance screen.

Voiding an Item

Use this option to remove an item from the Shipping Document. Only items that were added to the Shipping Document at the store can be voided.

(3 [Figure 3-21 on page 38](#))

1. At the Shipping Maintenance screen, select the **Void Item** option.
2. Use the up and down arrow keys to select the item that you want to void and press [Enter].



If you try to void a line item on a Shipping Document downloaded from the home office, Xstore displays a message indicating that the item cannot be voided. Press [Enter] to acknowledge the message and return to the Shipping Maintenance screen.

3. If the item can be voided, Xstore prompts you to confirm that the selected item should be voided. Select **Yes** to remove the item from the Shipping Document item list.

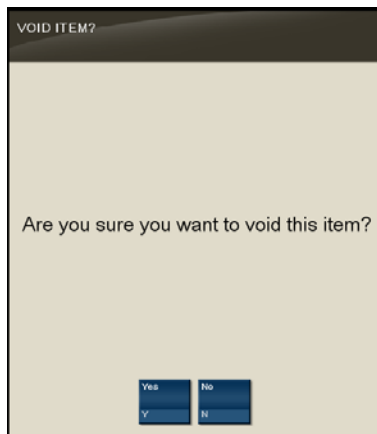


Figure 3-24: Confirm Void Prompt

Xstore removes the item from the list and recalculates the total number of items in the shipment shown on the bottom of the View Port.

4. Press [Esc] when you are finished editing the shipping item list to exit from edit mode.


Xstore has now removed the voided item from the list of items to be shipped at the Shipping Maintenance screen.



If configured, the voided item is displayed only when you are in the edit mode.

To Look Up an Item from Shipping Maintenance

Use the **Item Lookup** option to search for an item in the database. The item can then be added to the Shipping Document if it is a store-created document.

1. Select the **Item Lookup** option at the Shipping Maintenance screen.
( [Figure 3-21 on page 38](#))
2. Xstore displays the Item Lookup form. Enter the search criteria and select **Process**.

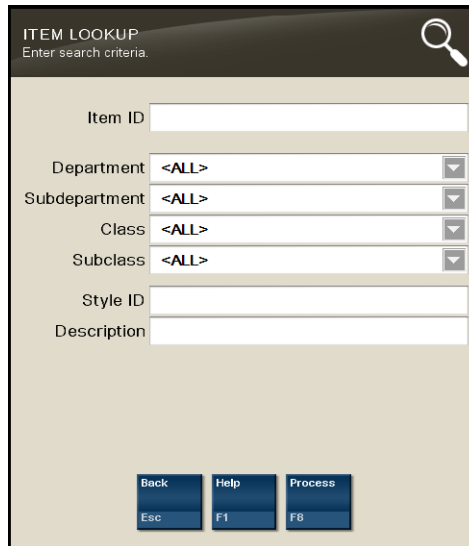
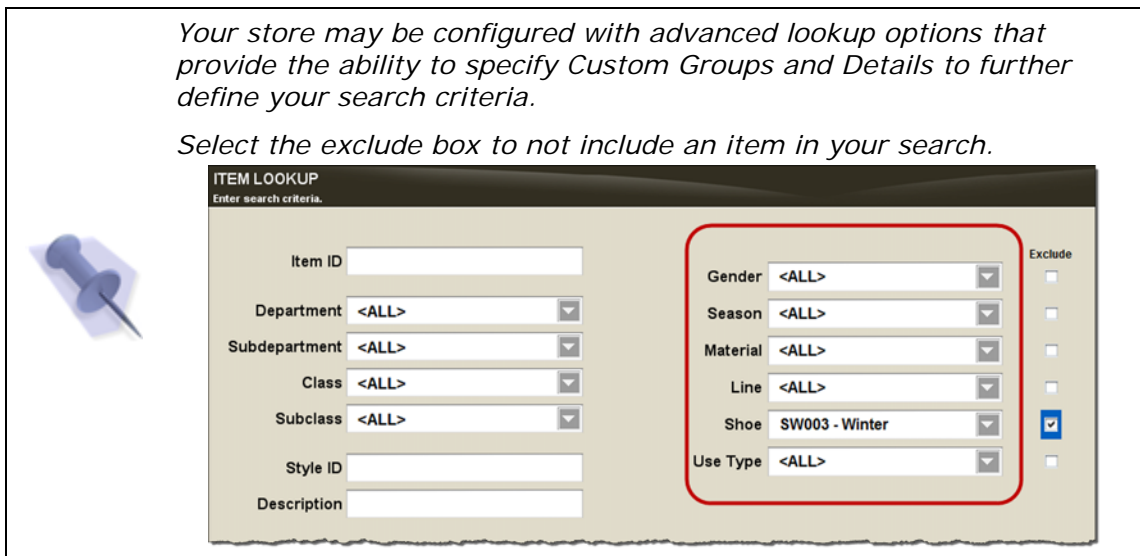


Figure 3-25: Item Lookup Form

Your store may be configured with advanced lookup options that provide the ability to specify Custom Groups and Details to further define your search criteria.

Select the exclude box to not include an item in your search.



3. If more than one item matches the search criteria you entered, select the item from the list of items and select **Ok**. Xstore displays the item information.

4. Select the **Add Item** option to add the item to the Shipping Document.

The screenshot shows the 'Item Information Screen' for a 'Green S Tee Shirt'. At the top, it displays 'Item # 330201 | Style # 330000 | Color: Green | Size: Small' and '(4) In Stock'. Below this are tabs for 'PRODUCT INFORMATION', 'INVENTORY STOCK', 'RELATED ITEMS', 'STYLE GRID', 'PRICE INFORMATION', and 'SALES HISTORY'. The 'PRODUCT INFORMATION' tab is active, showing a 'MERCHANDISE HIERARCHY' (Department: Mens Apparel - 730, Subdepartment: Mens Shirts - 730100, Season:), 'VENDOR INFORMATION' (Vendor: , Part #: , Order Lead Days: 0), 'PRODUCT ATTRIBUTES' (Item Type: STANDARD, Stock Status: , Returnable: Yes, Unit of Measure: , Tax Group: State/County Tax, Restocking Fee:), and 'TODAY'S SALES' (Net Sales: , Qty:). On the right, there's a product image of a green t-shirt, its price '\$12.50', and 'MSRP: ' and 'Sales Tax: \$1.00'. At the bottom, a navigation bar includes buttons for 'Back', 'Help', 'Add Item' (highlighted with a red circle), 'Order Item', 'Inventory Lookup', 'Previous Tab', 'Next Tab', and 'Register'. Below these are function keys: 'Esc', 'F1', 'F2', 'F9', 'F10', 'F11', and 'F12'.

Figure 3-26: Item Information Screen

5. Xstore prompts for the number of items with this Item ID to be added to the Shipping Document. Enter the number of items to be shipped and press [Enter] to add this item and the item count to the Shipping Document.

The screenshot shows the 'Enter Count' prompt. It features a text input field with a placeholder '#'. Below the field, it says 'Enter the item count.' and '330201 - Green S Tee Shirt'. To the right of the input field is a circular icon containing a hash symbol and a double-headed arrow.

Figure 3-27: Enter Count Prompt

To Edit Shipping Document Information

1. At the Shipping Maintenance screen, select the **Edit Document** option.
(5 [Figure 3-21 on page 38](#))



*This function may be controlled by security and you may be prompted to verify your identity before continuing. Enter your Employee ID and password at the Verify Identity prompt and select **Process** to continue.*

Xstore displays the Shipping Document Maintenance form showing the current information for the document.

Figure 3-28: Shipping Document Maintenance Form

2. Edit the Shipping Document information as required and select **Process** to continue. Xstore updates the Shipping Document information.

Notes: About Shipping Documents

- The Document ID cannot be changed.
- The Document Type cannot be changed for a Shipping Document unless the document was created at the local store.

To Add Comments to the Shipping Document

1. At the Shipping Maintenance screen, select the **Add Comment** option.

(6 [Figure 3-21 on page 38](#))

Xstore displays the Add Comment form.

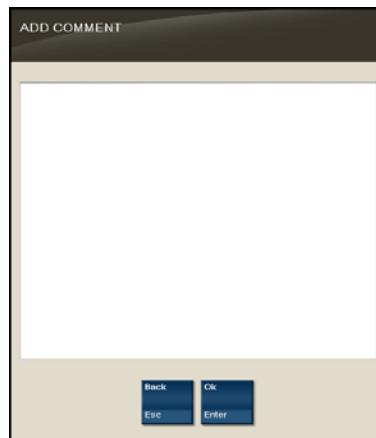


Figure 3-29: Add Comment Form

2. Type a comment and select **Ok** to return to the Shipping Maintenance screen. The comment is associated with the Shipping Document.

Shipping Exception Report

This report shows a document-by-document list of shipped items on which there was a difference between the expected shipping quantity and the actual shipped quantity. The report includes a total number of items expected to ship and the number of items actually shipped, per shipping document number.

This report allows you to specify the Date, Document ID Number, and Document Type, and it can be viewed on the screen as well as printed.

The following information is included on the Shipping Exception Report:

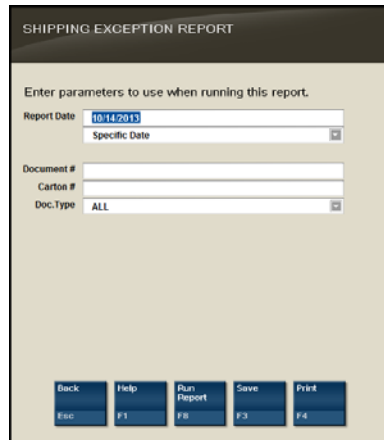
- Date
- Item ID
- Serial Number
- Description
- Expected Amount
- Shipped Amount
- Difference Between Expected and Shipped
- Document ID
- Document Total

Running the Shipping Exception Report

Refer to the *Xstore Reports Guide* for more information about this report.

1. After logging in to the Back Office, select and enter **Inventory --> Inventory Reports --> Shipping Exception Report**.

2. The Shipping Exception Report parameters form displays.



The form is titled "SHIPPING EXCEPTION REPORT". It contains a section "Enter parameters to use when running this report." with the following fields:

- Report Date: 10/14/2013 (with a dropdown arrow)
- Document #: (empty text field)
- Carton #: (empty text field)
- Doc.Type: ALL (with a dropdown arrow)

At the bottom, there are five buttons: Back (Esc), Help (F1), Run Report (F8), Save (F3), and Print (F4).

Figure 3-30: Shipping Exception Report Form

Note: Carton # is not supported in the Shipping Exception Report.

3. Enter your criteria to generate the report:

- ☐ Start Date

<OR>

A date option from the list in the relative date field

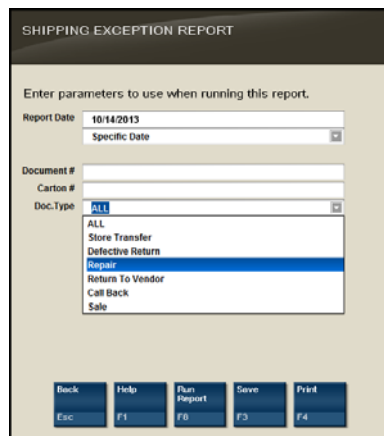


A dropdown menu showing the following options:

- Specific Date
- Specific Date
- Today (01/23/2013)
- Yesterday (01/22/2013)

Figure 3-31: List of Relative Dates

- ☐ Shipping Document Number
- ☐ Carton Number - Not supported.
- ☐ Document Type, as seen in the list below:



The form is titled "SHIPPING EXCEPTION REPORT". It contains a section "Enter parameters to use when running this report." with the following fields:

- Report Date: 10/14/2013 (with a dropdown arrow)
- Document #: (empty text field)
- Carton #: (empty text field)
- Doc.Type: ALL (with a dropdown arrow)

The Doc.Type dropdown menu is open, showing the following options:

- ALL
- Store Transfer
- Defective Return
- Repair
- Return To Vendor
- Call Back
- Sale

At the bottom, there are five buttons: Back (Esc), Help (F1), Run Report (F8), Save (F3), and Print (F4).

Figure 3-32: List of Document Types

4. Select one of these options to finish your report:

- ☐ **Run Report:** Execute the report and display the results on the screen.
- ☐ **Print:** Execute the report and send the results to a printer.
- ☐ **Save:** You can save this report with the current data, or save only the report parameters to run this specific report with these parameters again.

If you chose to save the report, assign a name to your report so it can be viewed whenever needed.

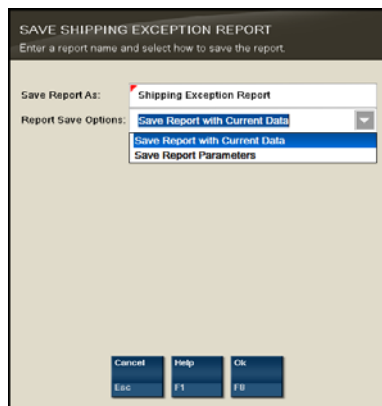


Figure 3-33: Save Report Options

1) Choose one of the options in the **Report Save Options** list:

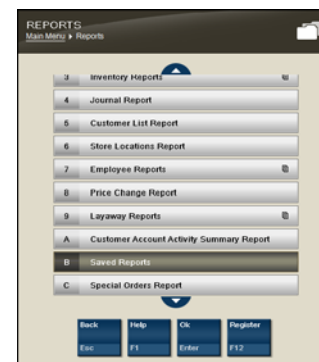
Save Report with Current Data - To save the report with the current values.

<OR>

Save Report Parameters - To save only the parameters to use these parameters as a template to generate a new report at another time.

Note: Use a relative date rather than a specific date for this option.

2) Select **Ok** to save the report. Reports are saved to your personal report area and can be retrieved from the, **Saved Reports** menu option and press [Enter].



Refer to the *Xstore Reports Guide* for more information about setting up and running reports.

Shipping Exception Report						
Report Date: 05/21/2011				Document Type: ALL		
Date	Item ID	Serial #	Description	Expected	Shipped	Difference
DOCUMENT #: 0110001000017						
05/21/2011	1006		WINE TEXT DUSTER DRESS	1	0	(1)
05/21/2011	1008		BLK/GREEN SLVLS VNK FLORAL DRE	1	0	(1)
(DOCUMENT #: 0110001000017) Total :				2	0	(2)
DOCUMENT #: 0110001000018						
05/21/2011	1003		TAUPE/ROSE SLVLS HNDKCHIEF DRE	1	0	(1)
05/21/2011	1003		TAUPE/ROSE SLVLS HNDKCHIEF DRE	1	0	(1)
05/21/2011	1005		RED/BLK ANML PRT CARMASH DRESS	1	0	(1)
05/21/2011	1005		RED/BLK ANML PRT CARMASH DRESS	1	0	(1)
05/21/2011	6005		Police Sun Glasses NLP	2	1	(1)
05/21/2011	6005		Police Sun Glasses NLP	2	1	(1)
(DOCUMENT #: 0110001000018) Total :				8	2	(6)
DOCUMENT #: RTV117A113111119						
05/21/2011	6003		Police Sun Glasses PG	3	0	(3)
05/21/2011	6003		Police Sun Glasses PG	3	0	(3)
05/21/2011	6004		Police Sun Glasses TWLP	5	0	(5)
05/21/2011	6004		Police Sun Glasses TWLP	5	0	(5)
05/21/2011	6005		Police Sun Glasses NLP	9	0	(9)
05/21/2011	6005		Police Sun Glasses NLP	9	0	(9)
(DOCUMENT #: RTV117A113111119) Total :				34	0	(34)
DOCUMENT #: TF117A113111111R						
05/21/2011	1005		RED/BLK ANML PRT CARMASH DRESS	0	3	3
05/21/2011	1007		PURPLE JACQ VNK ENVELOPE DRESS	0	4	4
(DOCUMENT #: TF117A113111111R) Total :				0	7	7

Figure 3-34: Shipping Exception Report



The **expected** count will be zero for all items on a user-created document. Only documents downloaded from the home office have a value for the expected item count.

Shipping Manifest Report

This report shows detailed information for each shipment that was sent within the given date range. The report includes where the shipment was sent, carrier, and tracking information, and a list of all items included.

This report allows you to specify only the Date that the shipment was sent.

The following information is included on the Shipping Manifest Report:

- Ship To (Name and Address)
- Ship Date
- Carrier
- Ship Via
- Tracking#
- Item Id
- Item Description
- Qty

Running the Shipping Manifest Report

Refer to the *Xstore Reports Guide* for more information about this report.

1. After logging in to the Back Office, select and enter **Inventory --> Inventory Reports --> Shipping Manifest Report**.

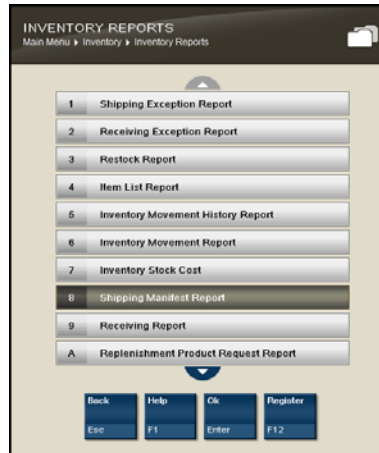


Figure 3-35: Shipping Manifest Report Menu Option

2. The Shipping Manifest Report parameters form displays. Enter your criteria to generate the report:

A screenshot of a software interface titled "SHIPPING MANIFEST REPORT". Below the title is a text prompt: "Enter parameters to use when running this report." Below this prompt is a "Date Range" label followed by a date selection interface. The interface shows a date range from "10/11/2013" to "10/11/2013". Below the date range is a "Specific Date" label with a dropdown arrow. At the bottom of the form are five buttons: "Back" (Esc), "Help" (F1), "Run Report" (F8), "Save" (F3), and "Print" (F4).

Figure 3-36: Shipping Manifest Report Form

- ☐ Date Range
<OR>

A date option from the list in the relative date field

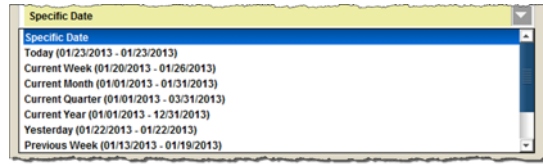


Figure 3-37: List of Relative Dates

3. Select one of these options to finish your report:

- ☐ **Run Report:** Execute the report and display the results on the screen.
- ☐ **Print:** Execute the report and send the results to a printer.
- ☐ **Save:** You can save this report with the current data, or save only the report parameters to run this specific report with these parameters again.

If you chose to save the report, assign a name to your report so it can be viewed whenever needed.

1) Choose one of the options in the Report Save Options list:

Save Report with Current Data - To save the report with the current values.

<OR>

Save Report Parameters - To save only the parameters to use these parameters as a template to generate a new report at another time.

Note: Use a relative date rather than a specific date for this option.



- 2) Select **Ok** to save the report. Reports are saved to your personal report area and can be retrieved from the, **Saved Reports** menu option and press [Enter].

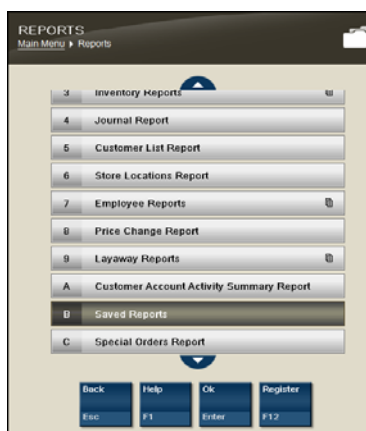


Figure 3-38: Saved Reports Menu Option



Refer to the *Xstore Reports Guide* for more information about setting up and running reports.

Shipping Manifest Report		
Date Range: 04/13/2013 - 04/13/2013		
Ship To: Debbie Frost 6573 Cochran Rd Solon, OH 44139 US		Ship Date: 04/13/2013 Carrier: DHL Ship Via: Tracking #: 556
Item Id	Item Description	Qty
6011	Timeless Black Leather Watch	4

Figure 3-39: Shipping Manifest Report

Inventory Replenishment

Overview

The Inventory Replenishment function in Xstore allows stores to review suggested inventory orders that the Home Office has created for them. The store can then approve and/or edit the suggested orders and submit them to the Vendor.

This feature also gives stores the ability to create their own Inventory Replenishment orders.

Accessing the Back Office

1. At the Register Login screen, select the **Back Office** option.
2. Log in to the Back Office and select the **Inventory** option from the Main Menu. Press [Enter].

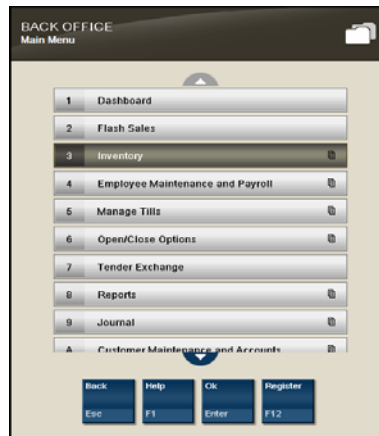




Figure 4-1: Back Office Main Menu



The bread crumbs at the top of the screen allow you to navigate to previous menus.



3. At the Inventory menu, select **Inventory Replenishment** and press [Enter].

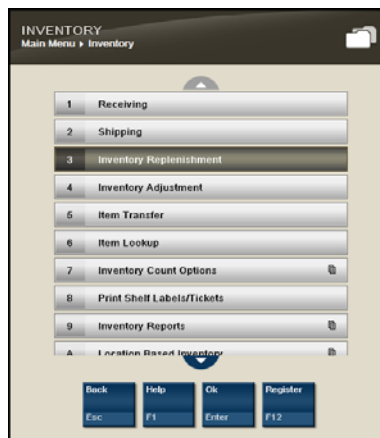


Figure 4-2: Inventory Menu

Inventory Replenishment Document

Searching for a Replenishment Document

1. At the Inventory Replenishment search form, enter your search criteria:

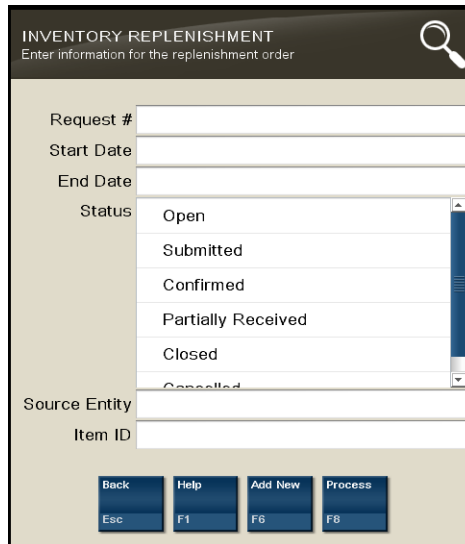

The screenshot shows a software interface for searching inventory replenishment documents. At the top, a dark header bar contains the text 'INVENTORY REPLENISHMENT' and a subtitle 'Enter information for the replenishment order', along with a magnifying glass icon. Below the header, the form is organized into several sections. The first section contains three text input fields labeled 'Request #', 'Start Date', and 'End Date'. The second section is for 'Status', featuring a list box with six options: 'Open', 'Submitted', 'Confirmed', 'Partially Received', 'Closed', and 'Cancelled'. Below this is a 'Source Entity' text input field. The final section contains an 'Item ID' text input field. At the bottom of the form, there are four blue buttons: 'Back' (with 'Esc' below it), 'Help' (with 'F1' below it), 'Add New' (with 'F6' below it), and 'Process' (with 'F8' below it).

Figure 4-3: Document Search Form

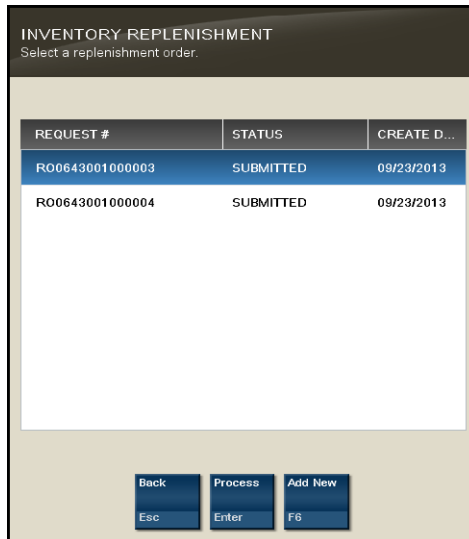
- ☐ Scan or enter a specific Inventory Replenishment Request #
 - ☐ Enter Start and/or End Dates
 - ☐ Select one or more Status options:
 - ☐ Open
 - ☐ Submitted
 - ☐ Confirmed
 - ☐ Partially Received
 - ☐ Closed
 - ☐ Cancelled
 - ☐ Enter a Source Entity
 - ☐ Scan or enter an Item Id
2. Select **Process** to display Inventory Replenishment Documents that match your search criteria.

More information about document searches



- If you know a Replenishment Document does not exist, you can select the **Add New** option at the Document Search form ([Figure 4-3 on page 53](#)) to create a new Inventory Replenishment Document. Refer to [“Creating a New Inventory Replenishment Order” on page 74](#) for more information about creating a new Inventory Replenishment Document at the store.
- If the document you are looking for is not found in the list of Replenishment Documents, select the **Add New** option at the Inventory Replenishment Document Search Results form ([Figure 4-4 on page 54](#)) to create a new Inventory Replenishment Document. Refer to [“Creating a New Inventory Replenishment Order” on page 74](#) for more information about creating a new Inventory Replenishment Document at the store.

3. Select the Replenishment Document you want to view from the list and press [Enter].



REQUEST #	STATUS	CREATE D...
RO0643001000003	SUBMITTED	09/23/2013
RO0643001000004	SUBMITTED	09/23/2013

Back Esc Process Enter Add New F6

Figure 4-4: Inventory Replenishment Document Search Results

Xstore displays the Replenishment screen for the selected Document.

The screenshot displays the 'Inventory Replenishment Screen' with the following components:

- Top Navigation Bar:** Includes icons for INFO, TASKS, GOALS, MESSAGES, and KEYPAD.
- Document Identifier:** R00643001000009
- Request Details:**
 - Request Date: 10/02/2013
 - Requestor ID: 100
 - Store Number: 643
 - Created: Store
 - Status: OPEN
 - Items: 2
 - Units: 3
 - Weight (lbs): 0.00
- Comments:** A large text area for user comments.
- Item List Table:**

ITEM ID	DESCRIPTION	Source Id	Suggested	Confirmed	Shipped	Received
1002	COTTON JERSEY TIERED DRESS		0	0	0	0
		Pack Size	Order Qty			
		On Hand	1,000			
1003	TIE WAIST SHIRT DRESS		0	0	0	0
		Pack Size	Order Qty			
		On Hand	1,000			
- Barcode Scanner:** A section labeled 'SCAN ITEM OR UPC' with a barcode icon and the text 'Scan or enter an item.'
- Bottom Navigation Bar:** Contains buttons for Back, Help, Save & Exit, Submit Order, Add/Edit Header Comment, Delete Header Comment, Add Non-Merch, Cancel Order, Change Item, Print Options, and Item Lookup, each associated with a function key (F1-F12).
- Status Bar:** Shows 'Back Office', 'Online', 'Datavantage Home Office 643', 'Register: 1', '10/02/2013 3:08 PM', and a help icon with 'F1'.

Figure 4-5: Inventory Replenishment Screen

This screen shows the following information for the Inventory Replenishment Document:

- ☐ Replenishment Document identifier
- ☐ Request Date
- ☐ Requestor ID
- ☐ Store Number
- ☐ Created: (Store or Home Office)
- ☐ Status of the shipment: (OPEN, SUBMITTED, CONFIRMED, PARTIALLY RECEIVED, CLOSED)
- ☐ Items: how many unique items are in the order
- ☐ Units: total number of items in the order
- ☐ Weight (lbs): total weight of the order. This is only available if each of the items has a weight identified.
- ☐ Comments
- ☐ For each item:
 - ☐ Item ID
 - ☐ Description
 - ☐ Source Id
 - ☐ Pack Size

- On Hand Qty
- Suggested Order
- Order Qty
- Confirmed
- Shipped
- Received

Inventory Replenishment Order Status Definitions

An Inventory Replenishment order can be in one of the following statuses:

- **OPEN:** This is the initial status that an order is in after being created in Xstore or when sent as a suggestion from the Home Office. This is the only status an order can be in to update or edit.
- **SUBMITTED:** The order can go into a SUBMITTED status when all items in the order are approved.
- **CONFIRMED:** Home Office can send orders down in a CONFIRMED status which means they are not suggestions and are not changeable.
- **PARTIALLY RECEIVED:** When any item in the order is received, but not all items, the order is PARTIALLY RECEIVED. See [“Inventory Replenishment” on page 51](#) for more information on Receiving Inventory Replenishment orders.
- **CLOSED:** The order is considered CLOSED when all items are received or the order is Force Closed.
- **CANCELLED:** Home Office or the Store can cancel an order. Once cancelled it cannot be edited or re-opened.

Adding Items to an Inventory Replenishment Order



Items can only be added to Inventory Replenishment Orders that are in an OPEN status. Follow [step 2 on page 74](#) to add items to an order.

Inventory Replenishment Options

The following option is available at the Inventory Replenishment screen for all orders/ statuses:

- **Print Options:** Select this option to view the printable reports available for this order. Refer to [“Print Options” on page 57](#) for procedural information.

The following option is available at the Inventory Replenishment screen for all CONFIRMED, SUBMITTED, and PARTIALLY RECEIVED orders:

- **Force Close:** Select this option to force close the order without manually receiving the items. Refer to [“Force Close” on page 58](#) for procedural information.

The following options are only available at the Inventory Replenishment screen for orders that are in an OPEN status:

- **Save & Exit:** Select this option to save your changes and return to the list of documents.
- **Submit:** Select this option to approve the order. This will change the status of the order to Submitted. Refer to [“Submit an Order” on page 60](#) for procedural information.
- **Add/Edit Header Comment:** Select this option to add comments to the document. Refer to [“Add or Edit Header Comments” on page 60](#) for procedural information.
- **Delete Header Comment:** Select this option to remove comments from the document. Refer to [“Delete Header Comments” on page 63](#) for procedural information.
- **Add Non-Merch:** Select this option to add Non-Merchandise items to the document. Refer to [“Add Non-Merchandise” on page 64](#) for procedural information.
- **Cancel:** Select this option to cancel the order. This will change the status of the order to Cancelled. Cancelled orders cannot be edited or submitted.
- **Change Item:** Select this option to change the quantity of, add/edit/remove comments for, or edit the source of a specific item within the order. Refer to [“Change an Item” on page 66](#) for procedural information.
- **Item Lookup:** Select this option to look up an item ID in the file. You also have the options to add the item to the Replenishment Document. Refer to [“Item Lookup” on page 69](#).

Print Options

Select **Print Options** from within a Replenishment Order for the following printing options.

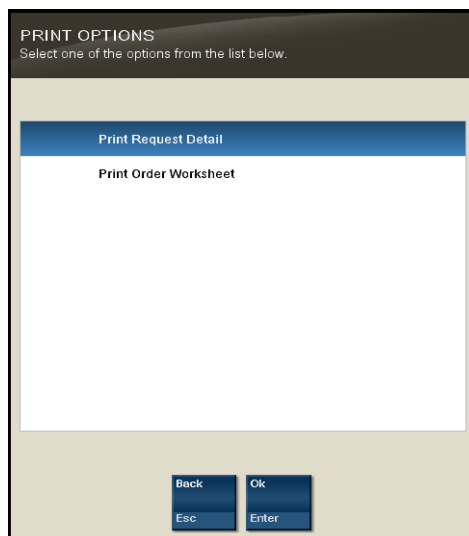


Figure 4-6: Print Options

- ❑ **Print Request Detail** - Prints the Replenishment Product Request Report for the selected order. See [Figure 4-45 on page 81](#) for an example.

- ☐ **Print Order Worksheet** - Prints a Replenishment Worksheet that details the following information for each item in the order:
- ☐ Source Id
 - ☐ Item Id
 - ☐ Item Description
 - ☐ Order
 - ☐ Pack Size
 - ☐ On Hand
 - ☐ Suggested (quantity)
 - ☐ Confirmed (quantity)
 - ☐ Shipped (quantity)
 - ☐ Received (quantity)

Store #: 643									
Requisition Date: 04/05/2013									
Requisition Number: R00643001000004									
Source Id	Item ID	Item Description	Order	Pack Size	On Hand	Suggested	Confirmed	Shipped	Received
	6005	Oakley Polarized	5	0	1000	0	0	0	0
	6007	Jewelry Cleaner	3	0	1000	0	0	0	0
	6011	Timeless Black	2	0	997	0	0	0	0

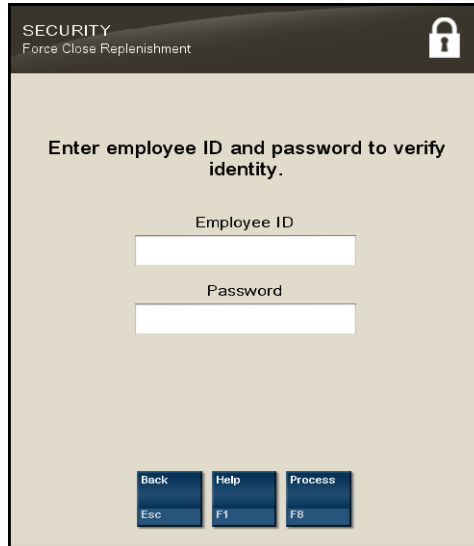
Figure 4-7: Replenishment Worksheet

Force Close

Replenishment Orders with a CONFIRMED, SUBMITTED, or PARTIALLY RECEIVED status can be forced to close without receiving the items. Once force closed, the order cannot be edited or reopened.

1. Select **Force Close** on the Replenishment screen.

2. Enter your Employee ID and Password if your system requires a security login to perform a force close. Select Process to continue.



SECURITY
Force Close Replenishment

Enter employee ID and password to verify identity.

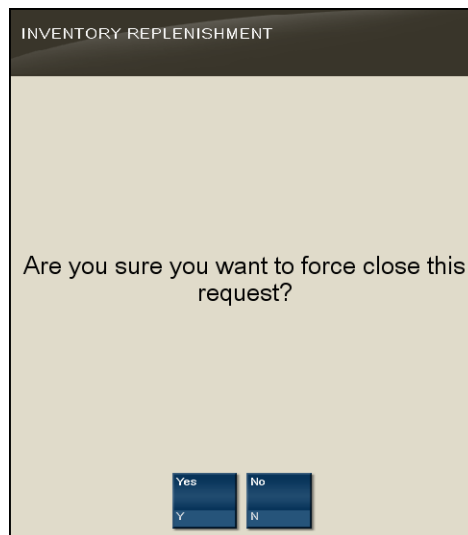
Employee ID

Password

Back Help Process
Esc F1 F8

Figure 4-8: Security Verification Prompt

3. An Inventory Replenishment prompt displays to confirm that you want to force close the request:



INVENTORY REPLENISHMENT

Are you sure you want to force close this request?

Yes No
Y N

Figure 4-9: Force Close Prompt

- ☐ Select **Yes** to close the Replenishment Order.
- ☐ Select **No** to return to the Replenishment screen.

Submit an Order

Once a Replenishment Order is reviewed and approved you can Submit the order to the vendor(s).

1. Select **Submit Order** from the Replenishment screen.
2. When prompted, select **Yes** to Submit the order.



*If you do not want to submit the order, select **No** to cancel the request and return to the Replenishment screen.*

The Submit Order prompt will ask if you want to print a copy of the request.

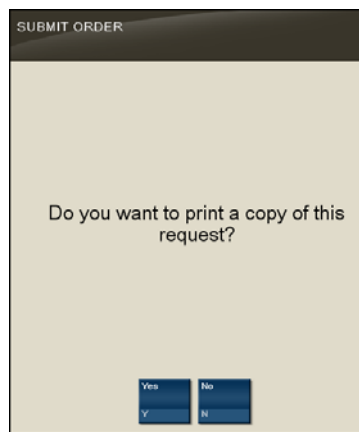


Figure 4-10: Print Copy of Request Prompt

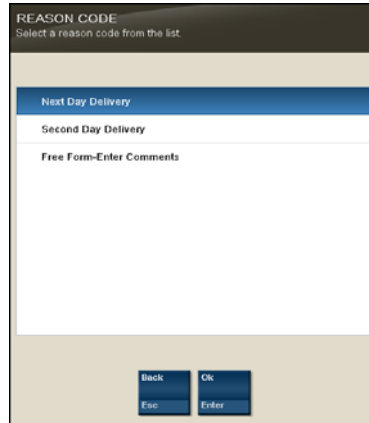
- ☐ Select **Yes** to print a Product Request Detail Status report.
- ☐ Select **No** if you do not wish to print. You will return to the Inventory Replenishment search screen.

Add or Edit Header Comments

Xstore allows you to add delivery or free-form comments to a Replenishment Order that is in an OPEN status. These comments display on the Replenishment screen as well as the Product Detail Status Report.

1. Select **Add/Edit Header Comment** from the Replenishment screen.

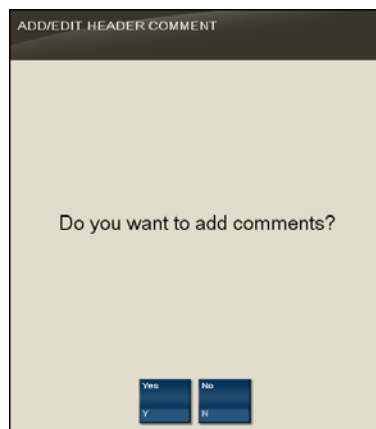
2. Select the type of comment you want to add or edit: Next Day Delivery, Second Day Delivery, or Free Form.



The screenshot shows a screen titled "REASON CODE" with the instruction "Select a reason code from the list." Below this, there are three selectable options: "Next Day Delivery" (highlighted with a blue bar), "Second Day Delivery", and "Free Form-Enter Comments". At the bottom of the screen, there are four buttons: "Back", "On", "Esc", and "Enter".

Figure 4-11: Header Comment Prompt

3. For Next Day Delivery and Second Day Delivery, confirm that you want to add a comment.



The screenshot shows a screen titled "ADD/EDIT HEADER COMMENT". The main text on the screen is "Do you want to add comments?". At the bottom, there are two buttons: "Yes" (with a small "Y" below it) and "No" (with a small "N" below it).

Figure 4-12: Header Comment Confirmation

- ☐ Select **Yes** to create a comment.
- ☐ Select **No** to cancel and return to the Replenishment screen.

4. Enter the comment that you want to display. If there is already a comment of the selected type, then you will be able to edit it here.

Figure 4-13: Header Comment Entry/Edit

- ☐ Select **Ok** to save your comment and return to the Replenishment screen.
 - ☐ Select **Cancel** to cancel your request.
5. The comment(s) display on the Replenishment screen.

ITEM ID	DESCRIPTION	Source Id	Pack Size	On Hand	Suggested Order Qty	Confirmed	Shipped	Received
6003	Oakley Antix Sunglasses			1,000	3	0	0	0
6005	Oakley Polarized Twenty Sunglasses			999	6	0	0	0

Figure 4-14: Header Comments



If you do not select Save & Exit after entering Header Comments, they will not save with the order.

Delete Header Comments

Remove Header comments quickly by using the Delete Header Comment function.

1. Select **Delete Header Comment** from the Replenishment screen.

The screenshot shows the Replenishment Screen with the following details:

- Item ID:** 1005
- DESCRIPTION:** PEASANT TOP JERSEY DRESS
- Source Id:** 0
- Pack Size:** 0
- On Hand:** 997
- Suggested Order Qty:** 0
- Confirmed Order Qty:** 0
- Shipped:** 0
- Received:** 0

Request Date: 10/02/2013
Requestor ID: 100
Store Number: 643
Created: Store
Status: OPEN
Items: 1
Units: 5
Weight (lbs): 0.00

Comments:

SCAN ITEM OR UPC

Scan or enter an item.

Buttons: Back, Help, Save & Exit, Submit Order, Add/Edit Header Comment, Delete Header Comment, Add Non-Merch, Cancel Order, Force Change, Change Item, Print Options, Item Lookup.

Footer: Back Office John Smith Online Datavantage Home Office 643 Register: 1 10/02/2013 9:17 AM ? F1

Figure 4-15: Replenishment Screen

2. Select the comment that you would like to delete and select **Ok**.

The screenshot shows the DELETE HEADER COMMENT dialog box with the following details:

- REASON CODE:** Next Day Delivery
- DESCRIPTION:** This is a free-form header comment.

Buttons: Back, Ok, Esc, Enter.

Figure 4-16: Delete Header Comment Selection

3. The selected comment is removed from the Replenishment order.

Add Non-Merchandise

Xstore allows you to add Non-Merchandise items to a Replenishment Order.

1. Select **Add Non-Merch** from the Replenishment screen.

The screenshot shows the Xstore Replenishment screen. The top navigation bar includes icons for INFO, TASKS, GOALS, MESSAGES, and KEYPAD. The main area displays request details for RO0643001000013, including Request Date (10/02/2013), Requestor ID (100), Store Number (643), and Status (OPEN). A 'Comments' section is also present. On the right, a table lists items, with the first item being 'PEASANT TOP JERSEY DRESS' (ITEM ID 1005). At the bottom, a row of buttons includes 'Back', 'Help', 'Save & Exit', 'Submit Order', 'Add/Edit Header Comment', 'Delete Header Comment', 'Add Non-Merch', 'Cancel Order', 'Change Item', 'Print Options', and 'Item Lookup'. The 'Add Non-Merch' button is highlighted. The status bar at the very bottom shows 'Back Office John Smith', 'Online', 'Datavantage Home Office 643', 'Register: 1', and the date/time '10/02/2013 9:17 AM'.

Figure 4-17: Replenishment Button Options

2. Select the Non-Merchandise code from the list and then select **Ok**.

The screenshot shows the 'NON-MERCHANDISE CODE' selection screen. The title bar reads 'NON-MERCHANDISE CODE' and the instruction says 'Please select a non-merchandise group.' A list box contains the option 'Pre Paid Advertising'. At the bottom, there are four buttons: 'Back', 'Ok', 'Esc', and 'Enter'.

Figure 4-18: Add Non-merchandise Selection

3. Select a Non-Merchandise item and press [Enter].

Figure 4-19: Non-Merchandise Items

4. In the Quantity to Order field, type the quantity and press [Enter].

ITEM ID	DESCRIPTION			
1005	PEASANT TOP JERSEY DRESS			
Source ID	Suggested	0	Confirmed	0
Pack Size	Order Qty	5	Shipped	0
On Hand	970		Received	

Figure 4-20: Non-Merchandise Quantity

5. The Non-Merchandise item is added to the item list.

The screenshot displays the Inventory Replenishment software interface. The left pane shows item details for a non-merchandise item with Request ID 100 and Store Number 101. The right pane shows a list of items, with item 2013, 'Prepaid advertisement 1 description', highlighted in blue. The bottom pane contains a grid of function buttons labeled F1 through F12.

ITEM ID	DESCRIPTION	Suggested	Confirmed	Shipped	Received
1005	PEASANT TOP JERSEY DRESS	0	0	0	0
2013	Prepaid advertisement 1 description	0	0	0	0

Request Date: 08/06/2014 Items: 2
 Requestor ID: 100 Units: 10.00
 Store Number: 101 Weight (lbs): 0.00
 Created: STORE
 Status: OPEN

Comments:

SCAN ITEM OR UPC
 Scan or enter an item.

Back	Help	Save & Exit	Submit Order	Add/Edit Header Comment	Delete Header Comment	Add Non-Merch	Cancel Order	Change Item	Print Options	Item Lookup
Esc	F1	F2	F3	F4	F5	F6	F7	F10	F11	F12

Figure 4-21: Non-merchandise Example

Change an Item

The **Change Item** button menu option allows you to:

- ☐ Change the quantity
- ☐ Add or edit an item comment
- ☐ Delete an item comment
- ☐ Edit the source of an item

❑ Void an item

INFO **TASKS** **GOALS** **MESSAGES** **KEYPAD**

R00643001000013

Request Date: 10/02/2013 Items: 1
Requestor ID: 100 Units: 5
Store Number: 643 Weight (lbs): 0.00
Created: Store
Status: OPEN

Comments:

SCAN ITEM OR UPC

Scan or enter an item.

ITEM ID	DESCRIPTION
1005	PEASANT TOP JERSEY DRESS
Source Id	Suggested 0 Confirmed 0
Pack Size	Order Qty 5 Shipped 0
On Hand 997	Received

Back Help Save & Exit Submit Order Add/Edit Header Comment Delete Header Comment Add Non-Merch Cancel Order Change Item Print Options Item Lookup

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12

Back Office John Smith Online Datavantage Home Office 643 Register: 1 10/02/2013 9:17 AM ? F1

Figure 4-22: Replenishment Screen

To Change Item Quantities

1. Select **Change Item** from the Replenishment screen.
2. Select **Change Quantities** and press [Enter].

CHANGE ITEM
Select one of the options from the list below.

Change Quantities
Add/Edit Item Comment
Delete Item Comment
Edit Source
Void Item

Back Esc Ok Enter

Figure 4-23: Change Item Options

3. Select the item from the list and press [Enter].

INFO TASKS GOALS MESSAGES KEYPAD

RO0101001000002

Request Date: 08/06/2014 Items: 2
Requestor ID: 100 Units: 10.00
Store Number: 101 Weight (lbs): 0.00
Created: STORE
Status: OPEN

Comments:

Change Item
Please select the item.

ITEM ID	DESCRIPTION
6004	Oakley Pit Bull Sunglasses
Source ID	Suggested 0 Confirmed 0
Pack Size	Order Qty 5 Shipped 0
On Hand 909	Received
6005	Oakley Polarized Twenty Sunglasses
Source ID	Suggested 0 Confirmed 0
Pack Size	Order Qty 5 Shipped 0
On Hand 904	Received

Back Help Register
Esc F1 F12

Figure 4-24: Select View Port Item

4. In the Quantity to Order field, type the new quantity and press [Enter]. The system displays the new quantity.

ITEM ID	DESCRIPTION	Source ID	Suggested	Order Qty	Confirmed	Shipped	Received
6004	Oakley Pit Bull Sunglasses		0	5	0	0	0
		Pack Size					
		On Hand	999				
6005	Oakley Polarized Twenty Sunglasses		0	5	0	0	0
		Pack Size					
		On Hand	994				

Figure 4-25: Quantity to Order Field

Item Lookup

Use the **Item Lookup** option to search for an item in the database. The item can then be added to the Replenishment Document if it is a store-created document.

1. Select the **Item Lookup** option.

2. Xstore displays the Item Lookup form. Enter the search criteria and select **Process**.

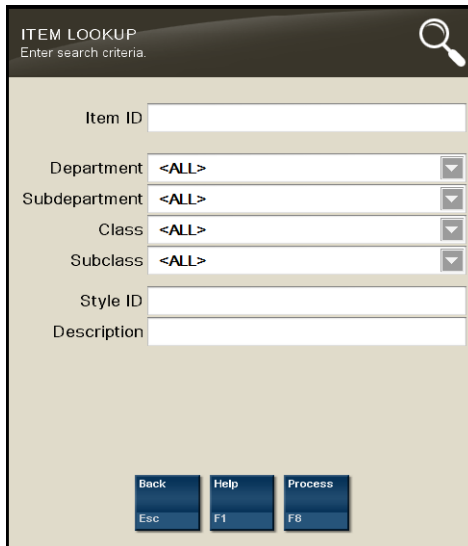
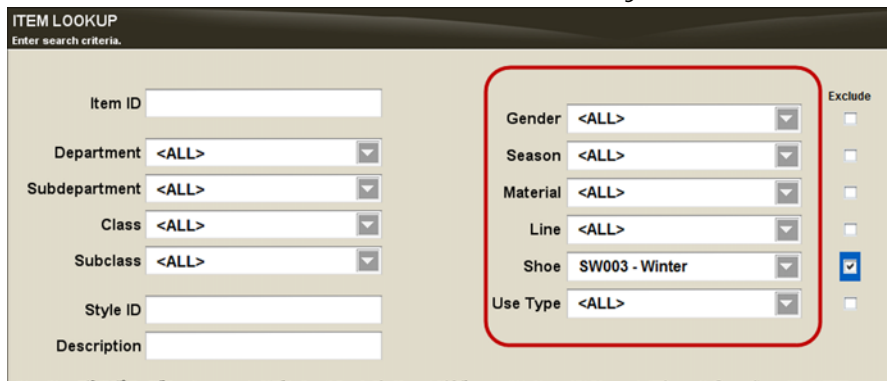


Figure 4-26: Item Lookup Form

[OPTIONAL] Your store may be configured with advanced lookup options which provide the ability to specify Custom Groups and Details to further define your search criteria.

Select the exclude box to not include an item in your search.



3. If more than one item matches the search criteria you entered, select the item from the list of items and select **Ok**. Xstore displays the item information.

ITEM LIST
Select an Item. StorePrimary

ITEM ID DEFAULT SOURC...	DESCRIPTION DEFAULT SOURC...	VENDOR ITEM #
1002	COTTON JERSEY TIERED DRESS	
330101	Red S Tee Shirt	
330102	Red M Tee Shirt	
330103	Red L Tee Shirt	
330104	Red XL Tee Shirt	
330105	Red XXL Tee Shirt	
7003	Crylon Red Gloss Spray Paint	

Back Ok
Esc Enter

Figure 4-27: Item List

4. Select the **Add Item** option to add the item to the Replenishment Document.
5. Enter the **Quantity** and press [Enter].

Quantity to order

Enter the order quantity

Figure 4-28: Quantity to Order Prompt

To Add/Edit Item Comments

1. Highlight or select the item that you want to add a comment to.
2. Select **Change Item** from the Replenishment screen.
3. Select **Add/Edit Item Comment**.

4. Select the type of comment you want to enter for the item.

Figure 4-29: Comment Type

5. Enter or update the comment and select **Ok** to save.
6. The comment displays in the item list.

The interface shows a top navigation bar with icons for INFO, TASKS, GOALS, MESSAGES, and KEYPAD. Below this is a header section for a specific item or request, followed by a 'Comments' section. The main area displays a list of items with columns for ITEM ID, DESCRIPTION, and various status metrics (Suggested, Confirmed, Order Qty, Shipped, Received). Item 6012, 'Star Diamond Earrings', is highlighted, and its comment '3 individual diamonds' is circled in red. At the bottom is a keypad with buttons for Back, Help, Save & Exit, Submit Order, Add/Edit Header Comment, Delete Header Comment, Add Non-Merch, Cancel Order, Place Order, Change Item, Print Options, and Item Lookup.

ITEM ID	DESCRIPTION	Suggested	Confirmed	Order Qty	Shipped	Received
2013	Prepaid advertisement 1 description	0	0	5	0	0
6003	Oakley Antix Sunglasses	0	0	3	0	0
6005	Oakley Polarized Twenty Sunglasses	0	0	6	0	0
6012	Star Diamond Earrings	0	0	5	0	0

Comment: 3 individual diamonds

Figure 4-30: Item Comment Example

To Delete an Item Comment

1. Highlight or select the Item that you want to remove a comment from.
2. Select **Change Item** from the Replenishment screen.
3. Select **Delete Item Comment**.
4. Select the type of comment you want to delete and then select **Ok** to delete.

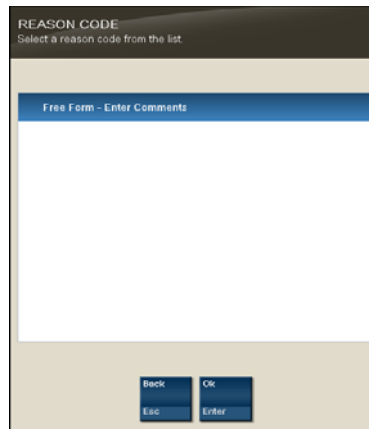


Figure 4-31: Comment Type

To Void an Item

1. Highlight or select the item you want to remove from the order.
2. Select **Change Item** from the Replenishment screen.
3. Select **Void Item**.
4. The Void Item prompt will ask you to confirm that you want to remove the item. Select **Yes** to void the item.

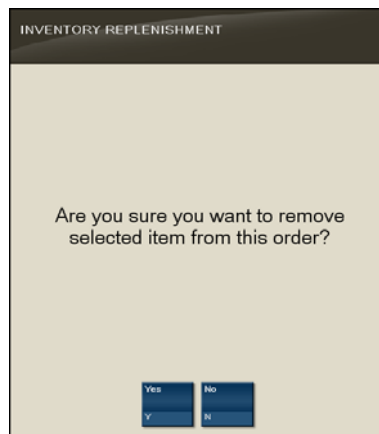


Figure 4-32: Void Item Prompt

Creating a New Inventory Replenishment Order

Inventory Replenishment Documents are downloaded from the home office; however, you can also create a Replenishment Document in your store. Use the following process to create a new Inventory Replenishment Document.

1. At the Document Search form, select the **Add New** option, or select the **Add New** option at the Inventory Replenishment Search Results form to create a new Replenishment Document.

Figure 4-33: Document Search Form

REQUEST #	STATUS	CREATE D...
RO0643001000003	SUBMITTED	09/23/2013
RO0643001000004	SUBMITTED	09/23/2013

Figure 4-34: Document Search Results Form

2. Xstore displays a blank Replenishment form. Enter the item ID of the item you want added to the document.

Figure 4-35: New Inventory Replenishment Screen

3. Enter the **Quantity** and press [Enter].

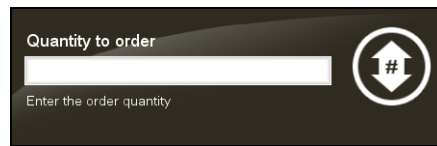
A screenshot of a mobile application screen titled "Quantity to order". It features a white text input field on a dark background. Below the field is the text "Enter the order quantity". To the right of the input field is a circular icon containing a white hash symbol (#) and a double-headed vertical arrow.

Figure 4-36: Quantity To Order Prompt



If the item has a Pack Size defined then you must enter a quantity that is a multiple of the pack size. Otherwise Xstore will prompt if you want to round your quantity to the nearest multiple.

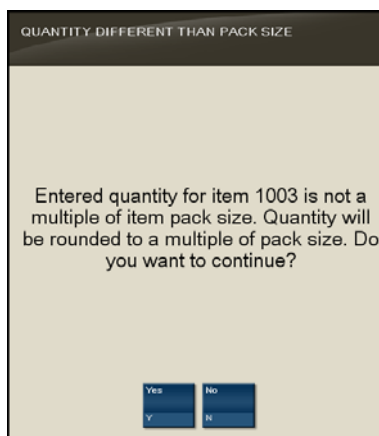
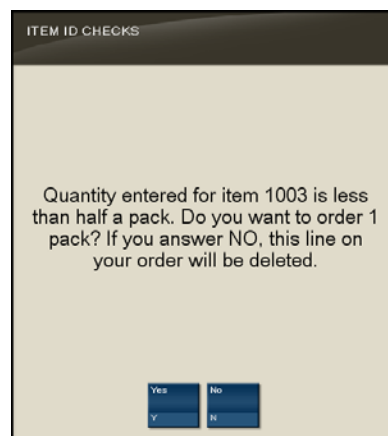
A screenshot of a mobile application screen titled "QUANTITY DIFFERENT THAN PACK SIZE". The screen has a light beige background. The text reads: "Entered quantity for item 1003 is not a multiple of item pack size. Quantity will be rounded to a multiple of pack size. Do you want to continue?". At the bottom, there are two blue buttons: "Yes" with a "Y" below it, and "No" with an "N" below it.A screenshot of a mobile application screen titled "ITEM ID CHECKS". The screen has a light beige background. The text reads: "Quantity entered for item 1003 is less than half a pack. Do you want to order 1 pack? If you answer NO, this line on your order will be deleted.". At the bottom, there are two blue buttons: "Yes" with a "Y" below it, and "No" with an "N" below it.

Figure 4-37: Pack Size Prompts

- ☐ Select **Yes** to add the item with the Quantity rounded to the nearest multiple of the Pack Size. For example, you entered a quantity of 1 but the pack size is 5, quantity will be rounded up to 5.
- ☐ Select **No** to return to the Item Entry screen without adding the item.

Xstore displays the following information for the item entered:

Item ID	Description
1002	COTTON JERSEY TIERED DRESS
Source Id	Suggested
Pack Size	Order Qty
On Hand	Confirmed
	Shipped
	Received
1005	PEASANT TOP JERSEY DRESS
Source Id	Suggested
Pack Size	Order Qty
On Hand	Confirmed
	Shipped
	Received

Figure 4-38: Item Entry Screen

- ☐ Item ID
 - ☐ Description
 - ☐ Quantity
 - ☐ Pack Size (if applicable)
 - ☐ Source Id (if applicable)
 - ☐ Source Name (if applicable)
4. When you have entered all the information for this new Replenishment Document, select **Save & Exit**.



To modify the replenishment order before saving, see [“Inventory Replenishment Options” on page 56](#)

Answer the confirmation prompt:

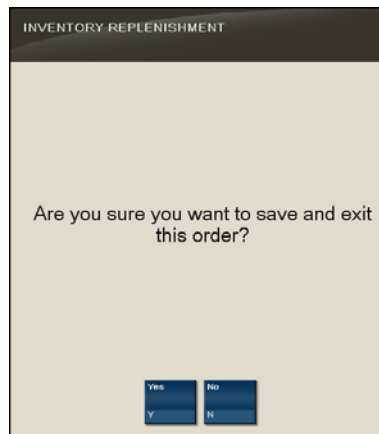


Figure 4-39: Save & Exit Prompt

- ☐ Select **Yes** to save the Replenishment Order and return to the document search screen.
- ☐ Select **No** to return to the Item Entry screen without saving the document. Your changes are not lost.

Inventory Replenishment Reports

There are two reports to help manage your Inventory Replenishment orders. The Replenishment Product Request Report displays details about each item in a particular request document. The Replenishment Open Product Requests Report allows you to see a list of all open requests in the system.

The **Replenishment Product Request Report** allows you to query by Order Status, Date Range or Specific Date, Requestor ID, Item ID, and Sourcing Entity. The report can be viewed on the screen and printed.

This report includes the following information for each item:

- Item ID
- Item Description
- Quantity Requested
- Date the quantity for the item was confirmed
- Confirmed Quantity
- Confirmed Number - This is a confirmation # from a 3rd party.
- Date item was received
- Quantity Received
- Status

The **Replenishment Open Product Requests Report** displays replenishment orders that are Open, Submitted, or Confirmed. The report can be viewed on the screen and printed.

This report includes the following information for the orders:

- Document #
- Date Submitted (if applicable)
- Source Entity Name (if applicable)

Running the Replenishment Product Request Report

1. After logging in to the Back Office, select and enter **Inventory --> Inventory Reports --> Replenishment Product Request Report**.

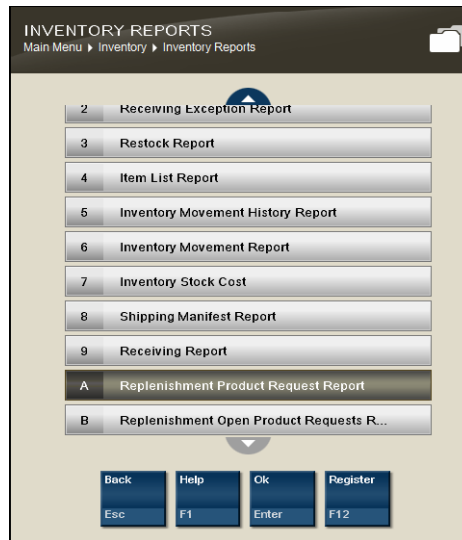


Figure 4-40: Replenishment Product Request Report Menu Options

2. The Product Detail Status Report parameters form displays. Enter your criteria to generate the report:

Figure 4-41: Product Detail Status Report Form

- ☐ Order Status
- ☐ A Date Range (as shown in [Figure 4-41](#))
- <OR>
- ☐ A date option from the list in the Specific Date field. For example, yesterday or today.

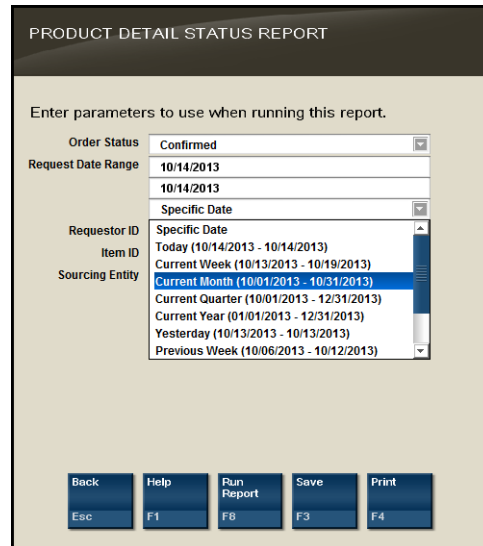


Figure 4-42: List of Relative Dates

- ☐ Requestor ID
 - ☐ Item ID
 - ☐ Sourcing Entity
3. Select one of these options to finish your report:
- a. **Run Report:** Execute the report and display the results on the screen.
 - b. **Print:** Execute the report and send the results to a printer.
 - c. **Save:** You can save this report with the current data, or save only the report parameters to run this specific report with these parameters again.

If you save the report, assign a name to it for future retrieval. Xstore suggests a name, but you may type in the Save Report As field and override it.

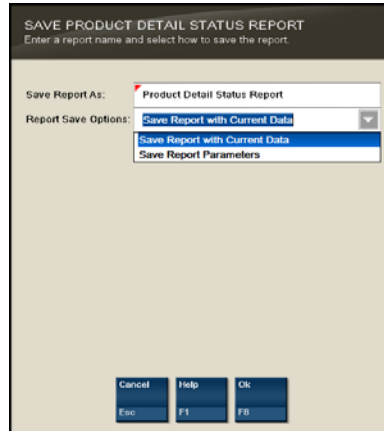


Figure 4-43: Save Report Options

- 1) Choose one of the options in the Report Save Options list:
 - Save Report with Current Data** - To save the report with the current values.
 - Save Report Parameters** - To save only the parameters to use these parameters as a template to generate a new report later.
- 2) Select **Ok** to save the report. Reports are saved to your personal report area and can be retrieved from the, **Saved Reports** menu option and press [Enter].

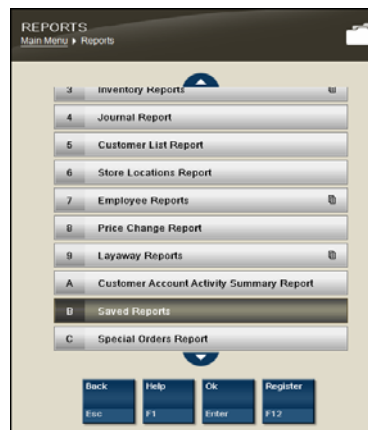


Figure 4-44: Saved Reports Menu Option



Refer to the Xstore Reports Guide for more information about setting up and running reports.

Product Request Detail Status Report

Date Range: 04/02/2013 - 04/02/2013 Sourcing: ALL

Requestor: ALL Status: ALL

SKU: ALL

Document #	Request Date	Requestor	Sourcing	Ship to:
R0064300100000	04/02/2013	J. Brown		Datavantage Home
				Address1: 30500 Bruce Industrial
				Address2:
				City,ST,ZIP: Solon, OH 44139

Shipper:

Comments:

Item	Description	Qty Requested	Date	Confirmed Qty	Number	Date	Receive Qty	Status
6011	Timeless Black Leather Watch 3			0				SUBMITTED

Line Comments:

Total Weight:

Figure 4-45: Replenishment Product Request Report

Running the Open Product Requests Report

- After logging in to the Back Office, select and enter **Inventory --> Inventory Reports --> Replenishment Open Product Requests Report**.

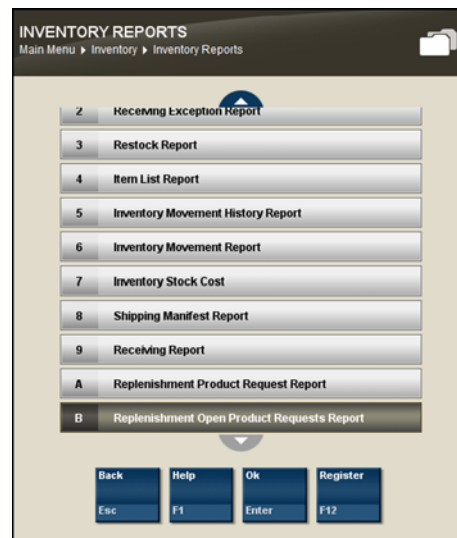


Figure 4-46: Replenishment Open Product Requests Report Menu Option

- The report displays and gives you several options for viewing:
 - ☐ **Print:** Send the results to a printer.
 - ☐ **Save:** You can save this report with the current data, or save only the report parameters to run this specific report with these parameters again.

If you chose to save the report, assign a name to your report for future retrieval.

- 1) Choose one of the options in the Report Save Options list:

Save Report with Current Data - To save the report with the current values.

<OR>

Save Report Parameters - To save only the parameters to use these parameters as a template to generate a new report at another time.

- 2) Select **Ok** to save the report. Reports are saved to your personal report area and can be retrieved from the, **Saved Reports** menu option and press [Enter].

Figure 4-47: Saved Reports Menu Option



Refer to the *Xstore Reports Guide* for more information about setting up and running reports.

Document #	Date Submitted	Source Entity Name
M000063	04/23/2013	Bruce Industrial Supplies

Figure 4-48: Replenishment Open Product Requests Report

Physical Inventory Counting

Overview

All merchandise items, whether entering the store through receiving and return functions or leaving the store through sales and shipping functions, are tracked using an inventory process. This inventory tracking occurs at the item level, resulting in an audit trail from the time the item enters the store and continuing until the item leaves the store.

The inventory process allows you to enter item inventory counts and make adjustments to the inventory quantity of items. The Xstore Physical Inventory function allows you to accurately and efficiently count on-hand merchandise. After a count takes place, the local inventory is updated and accurate counts are posted to the home office. Physical Inventory can be conducted through the register system.

- Real-time inventory is adjusted automatically during normal POS activity. This normal activity includes—but is not limited to—sales, returns, shipping, and receiving of physical, saleable store merchandise. Real-time inventory does not require any additional interaction by the user during normal transaction processing.
- The physical inventory method uses counting as the means by which store personnel manually count merchandise items in the retail store. A store associate performs the count, and then enters the count values into the system where they are stored. The system applies the adjustments to each item's inventory.

Xstore provides three different types of inventory counts to meet your specific requirements:

- **Physical Count:** Counting all in-stock items.

To perform a physical count, a layout must be set up for the store using the Store Layout functionality. Multiple count sheets are created to allow several associates to count different sections of the store. Additional cycles of counting can be performed if there are variances from the expected values and from previous counts.

- **Cycle Count:** Counting a subset of the entire stock.

Only one count sheet is used for a Cycle Count, although additional cycles of counting can be performed if there are variances from the expected values and from previous counts.

- **Supply Count:** Counting internally-used supplies, rather than saleable items.

This count type is similar to a Cycle Count; however, it automatically populates the count sheet with all supply items defined for your store.

The following processes described in this section are used to create and find the count documents, create count sheets, and count the on-hand merchandise.

Inventory Counting Steps - Overview

The following steps describe the generalized process that conforms to the system-enforced steps for conducting inventory counts. Submitting counts can be done while the store is open. The store must be closed to Initiate a count. However, if allowed by your store policy, you can set up your count sheets while the store is open, and in some situations, enter your first counts into the system.

The initial step is to find an existing Inventory Count document, or to create a new document if allowed by your store policy. Once the Inventory Count document is located, perform the following steps:

1. **Generate Count Sheets for the Inventory Count document.** This step applies to a Physical Count type only. Skip this step for Cycle Count and Supply Count sheets since they are generated automatically for the Inventory Count document.
2. **Print the count sheet(s).** Depending on your store policy, this step may be *optional*, or performed at another time in the counting process.



Print the count sheet (s) option may be unavailable depending on your store's configuration.

3. **Initiate the count for the selected Inventory Count document [BASED ON SECURITY PRIVILEGE].** This step is usually performed on the day of the count, and takes a snapshot of the current inventory ledger. It is only performed when the store is closed and online. The count must be initiated before the count quantities can be submitted (posted). This step allows your count to be compared to the system-expected quantity. Any variances between your count and the system-expected quantity is reported, allowing you to resolve any discrepancies through additional counting cycles.
4. **Perform the actual count of the items and enter the quantities into the system.** Depending on your store policy, you may be able to perform this step before initiating the count. However, even though you may be able to enter your counts into the system, you cannot submit the count until the initiation step is performed.
5. **Submit the count.** Your count is compared to the system-expected quantity captured during the initialization process (step 3).
6. **Perform a recount if there is a variance between the system-expected quantity and the count quantity:**
 - ❑ If your system is set up for automatic variance processing, Xstore automatically creates a second count cycle for you, with only the items you must recount. If the second count results in any variances, the system creates another count cycle automatically, and continues to create as many cycles as needed to resolve any discrepancies, up to the maximum number of cycles allowed by your store policy.

- ❑ If your system is set up for manual variance processing, the system will not create additional cycle counts automatically. However, you can mark individual sheets to be moved to the next cycle for recounting until the maximum number of cycles is reached, or the count is completed.

7. Complete and post the final counted quantities to update your inventory [BASED ON SECURITY PRIVILEGE].

Inventory Count Documents

An Inventory Count document can be created at the home office and downloaded to a store, or a store can create its own Inventory Count documents, if allowed by store policy. An Inventory Count document contains the summary information for the count, specifies the date the count should be started, and identifies the items for the count.

- If an Inventory Count document exists for the count you want to perform, see [Finding an Existing Inventory Count Document](#) below.
- If an Inventory Count document does not exist for the count you want to perform, see [“Creating a New Inventory Count Document” on page 89](#). This option will only be available if your store policy allows store-created Inventory Count documents.

Finding an Existing Inventory Count Document

1. At the Register Login screen, select the **Back Office** option, and log in to the Back Office by entering your employee ID and password when prompted.
2. Select the **Inventory** option from the Main Menu and press [Enter].

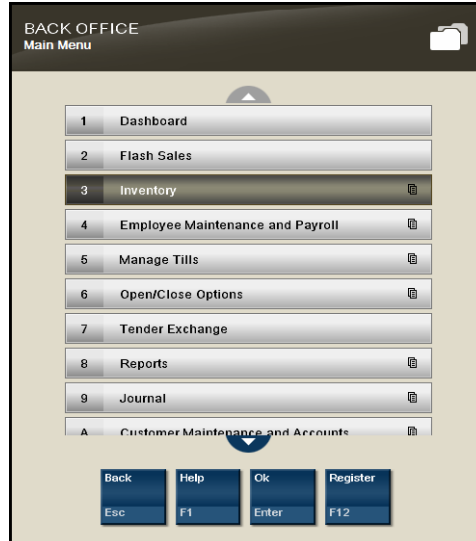


Figure 5-1: Back Office Main Menu

3. At the Inventory menu, select **Inventory Count Options** and press [Enter].

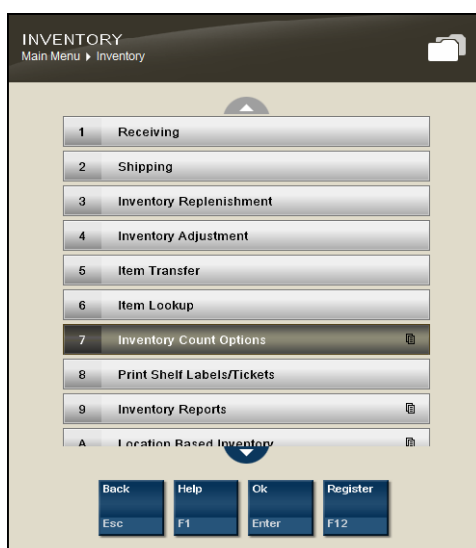


Figure 5-2: Inventory Count Options Menu

4. Select **Inventory Count**.

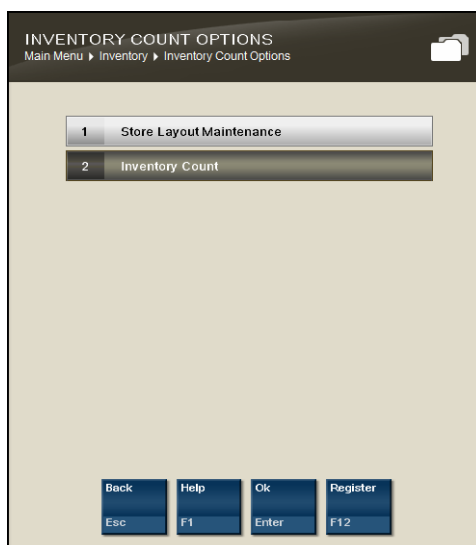


Figure 5-3: Inventory Count Options

5. At the Inventory Count search form, enter search criteria to find the Inventory Count document, then select **Process** to initiate the search.



This form is based on security privilege. If the logged in user does not have the search privilege, the search form will not display. Instead, Xstore displays a list of Initiated and Submitted counts.

Figure 5-4: Inventory Count Search Form



*Leave all fields blank and select **Process** to list **all** Inventory Count documents.*

The Inventory Count search form contains the following fields:

- ❑ **Count ID** - This is the auto-generated count identifier associated with the Inventory Count document. Type or scan the count identifier in this field.
- ❑ **Begin Date** - This is the date the count is to be performed.
- ❑ **Count Type** - Select the type of count from the list: Physical Count, Cycle Count, or Supply Count. See ["Overview" on page 83](#) for more information about these three different types of inventory counts.
- ❑ **Status** - Select the count document status from the list:
 - **New** - No action has been taken on this Inventory Count document.
 - **Initiated** - A snapshot of the database has been taken for this Inventory Count document.
 - **Submitted** - All count sheet status for this Inventory Count are submitted.

- **Complete** - Items on this Inventory Count document have been counted, submitted, and completed.



*If an Inventory Count document matching your search criteria is not found, or you want to create a new inventory count, select the **Add New** option. See [“Creating a New Inventory Count Document” on page 89](#) for a step-by-step procedure describing how to create a new Inventory Count document.*

6. Xstore displays a list of Inventory Count documents based on your search criteria. Use the up and down arrows to select the document you want and press [Enter].

INVENTORY COUNT		
Select an inventory count.		
COUNT ID DESCRIPTION	COUNT TYPE COUNT STATUS	BEGIN DATE
11Q111311114G Front Store	Cycle Count Submitted	12/15/2014
11Q111311114K Register	Cycle Count Initiated	12/15/2014
<div> <div>Back</div> <div>Ok</div> <div>Add New</div> </div> <div> <div>Esc</div> <div>Enter</div> <div>F7</div> </div>		

Figure 5-5: List of Existing Inventory Count Documents

The Inventory Count list shows the following information for each document:

- ❑ **Count ID** - The inventory count identifier.
- ❑ **Description** - The brief description of the Inventory Count.
- ❑ **Count Type** - The type of count: Physical Count, Cycle Count, or Supply Count.
- ❑ **Count Status** - The current status of the count: New, Initiated, Submitted, or Complete.
- ❑ **Begin Date** - The date the count is scheduled to begin.



Inventory Count documents created by the Home Office cannot be cancelled or edited.

7. Xstore displays the count screen for the selected Inventory Count document:
 - ❑ If you are performing a Cycle Count, continue with [“Cycle Count Process” on page 95](#) for step-by-step instructions.

- ❑ If you are performing a Supply Count, continue with [“Supply Count Process” on page 103](#) for step-by-step instructions.
- ❑ If you are performing a Physical Count, continue with [“Physical Count Process” on page 110](#) for step-by-step instructions.

Creating a New Inventory Count Document

The following steps describe how to create a new Inventory Count document. Any Inventory Count documents you create will be flagged as Store Created for tracking purposes.



*Inventory Counts cannot be created or initiated in offline mode.
Creating a new Inventory Count document is based on security privilege.*

1. After selecting the **Add New** option at the Inventory Count Search form (refer to [Figure 5-4 on page 87](#)), Xstore displays the Inventory Count document form. Enter the information in the fields as required to create a new Inventory Count document for the type of count you want to perform, and select **Process**.

Figure 5-6: Inventory Count Document Form

- ❑ **Begin Date:** Enter the date on which the counting should be started.
- ❑ **Count Type:** Select the type of count for this Inventory Count document. The following count types are available in Xstore:
 - **Cycle Count** - Counts a subset of the entire stock. See [page 90](#) for setup instructions.
 - **Supply Count** - Counts internally-used supplies, rather than saleable items. See [page 93](#) for setup instructions.
 - **Physical Count** - Counts all in-stock items. See [page 94](#) for setup instructions.
- ❑ **Description:** Type a brief description of the Inventory Count. The description does not need to be unique.

2. Use the menu options to create the list of items to be inventoried by this Inventory Count document.

Refer to the count types below for the specific information required for each type of count.

Cycle Count Type Setup



You can create multiple initiated Cycle Count documents. Xstore will not check for overlap of inventory so be sure to create counts for different areas of the store.

...continued from [step 1 on page 89](#)

Figure 5-7: Cycle Count Setup Screen Example

1. Choose one of the following options to add the items to the new Cycle Count document:

① Scan or enter the item IDs to be counted on this Inventory Count document.

<OR>

- ② Select the **Add Merch Level** option to add all items in a merchandise level.

If you select the **Add Merch Level** option you will be prompted to select a merchandise level to be added to the Inventory Count document: Department, SubDepartment, Class, Subclass.

The actual items associated with each merchandise level are not shown in the list of items to be counted on the Inventory Count document. The merchandise level identifier (CLASS, DEPARTMENT, etc.) is displayed as a place holder and will be expanded to show the items within this merchandise level on the count sheets created in a later step.

Cycle Count Items		Count #: 11XP11311113A
ITEM LEVEL	ID	DESCRIPTION
DEPARTMENT	25001	SEASONAL
ITEM	6005	Oakley Polarized Twenty Sunglasses



Select the **Remove Item** ③ option if you need to remove a count item from the list. You will be prompted to select the item/merchandise level to be removed from the Inventory Count document.

- After adding the items to be counted on this Inventory Count document, select **Save & Continue** to create the new Cycle Count. Cycle Counts only use a single count sheet for all items.
- At the confirmation prompt, select **Yes** to save the Cycle Count items you added.

SAVE CYCLE COUNT ITEMS

Do you want to continue to the cycle count process?

Figure 5-8: Save Cycle Count Items Confirmation Prompt

4. The system displays the Cycle Count screen:

The screenshot displays the 'Cycle Count' screen. On the left, a summary panel shows the following information:

- Store: 520
- Count #: 11Q11131114G
- Description: Front Store
- Count Type: Cycle Count
- Begin Date: 12/15/2014
- Count Status: New

Below this summary is a table with the following data:

BUCKET	COUNT CYCLE	STATUS
On Hand	1	Preliminary

At the bottom left, there is a section titled 'Inventory Count' with the instruction: 'Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.'

On the right side of the screen, there is a large table with the following headers and data:

COUNT SHEET #	BUCKET	SECTION	STATUS
1	On Hand	Cycle Count	Preliminary

At the bottom of the screen, there is a keypad with the following buttons:

Back	Help	Initiate Count	Print Count Sheet	Print Multiple Sheets	View Variance Reports	Cancel Count	Report
Esc	F1	F3	F5	F6	F9	F10	F11

Figure 5-9: Cycle Count Screen

- ❑ Refer to [“Cycle Count Process” on page 95](#) to continue with the counting process.
<OR>
- ❑ Press [Esc] at the Cycle Count screen if you are not ready to begin counting at this time. The Cycle Count document will be available in the list of existing Inventory Count documents when you are ready to continue with the count process.

Supply Count Type Setup

...continued from [step 1 on page 89](#)

COUNT SHEET...	BUCKET	SECTION	STATUS
1	On Hand	Supply Count	Preliminary

BUCKET	COUNT CYCLE	STATUS
On Hand	1	Preliminary

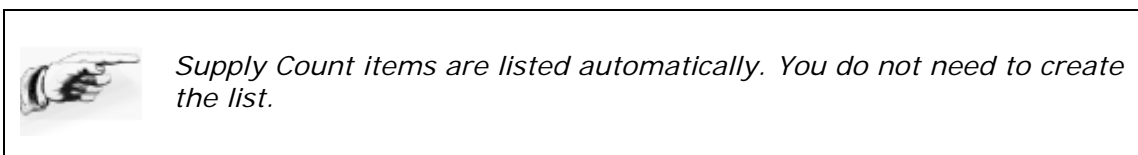
Inventory Count
Select one of the following menu options, press ENTER to select a count sheet from the list, or scan the barcode from a count sheet.

Back Help Initiate Count Print Count Sheet Print Multiple Sheets View Variance Reports Cancel Count Handheld Options Register
Esc F1 F3 F5 F6 F9 F10 F11 F12

Back Office | John Smith | Online | Datavantage Home Office 643 | Register: 1 | 10/23/2013 | 2:02 PM | ? F1

Figure 5-10: Supply Count Example

① For a Supply Count, all items identified as supplies in your store are automatically added to the count sheet. Supply Counts use a single count sheet for all items. You cannot remove supply items or add any items to this sheet.



Press [Esc] if you are not ready to begin counting at this time. The Supply Count document will be available in the list of existing Inventory Count documents when you are ready to continue with the count process.

Refer to ["Supply Count Process" on page 103](#) to continue the counting process.

Physical Count Type Setup

...continued from [step 1 on page 89](#)

Figure 5-11: Physical Count Screen Example

5. Select the **Generate Count Sheets** menu option to add the items in each section to this new Inventory Count Document.

Figure 5-12: Sheets and Count Sections



For a Physical Count, the Store Layout defined for your store is used to add items to be counted. See ["Store Layout Maintenance" on page 127](#) for detailed information about defining sections and items for your store.

The actual items associated with each section are not shown in the list of items to be counted on the Inventory Count document. The section identifier is displayed as a place holder and will be expanded to show the items within this section on the count sheets created in a later step.

Once the count is created, do one of the following:

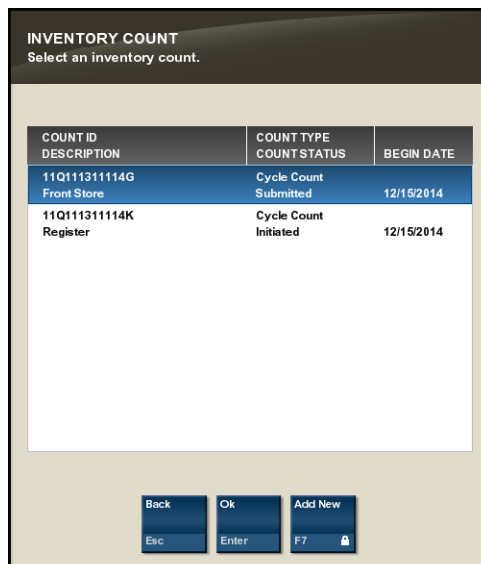
- ❑ To continue the counting process, refer to [“Physical Count Process” on page 110](#).
- ❑ If you are not ready to begin counting at this time, press [Esc]. The Physical Count document will be available in the list of existing Inventory Count documents when you are ready to continue with the count process.

Cycle Count Process

The initial step in the Cycle Count process is to find an existing Inventory Count document, or to create a new document if allowed by your store policy. See [“Inventory Count Documents” on page 85](#) for detailed information about locating an Inventory Count document.

Once the Inventory Count document is located, perform the following steps.

1. Select the Cycle Count document you want to count and press [Enter].



COUNT ID	DESCRIPTION	COUNT TYPE	COUNT STATUS	BEGIN DATE
11Q111311114G	Front Store	Cycle Count	Submitted	12/15/2014
11Q111311114K	Register	Cycle Count	Initiated	12/15/2014

Figure 5-13: Inventory Count Document List

The Cycle Count screen displays showing the Cycle Count status for both the Inventory Count document and for the count:

COUNT SHEET #	BUCKET	SECTION	STATUS
1	On Hand	Cycle Count	Preliminary

BUCKET	COUNT CYCLE	STATUS
On Hand	1	Preliminary

Inventory Count
Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.

Back Help Initiate Count Print Count Sheet Print Multiple Sheets View Variance Reports Cancel Count Report

Esc F1 F3 F5 F6 F9 F10

Figure 5-14: Cycle Count Screen - Count Cycle 1

1 This area of the screen displays the information for the Inventory Count document: Store ID, Count ID number, Count Type, Begin Date, and Count Status (New, Initiated, or Complete). See [page 87](#) for additional detail about these elements.

2 This area displays information for the count sheet:

- ☐ **Bucket** - The inventory bucket identifier for this count sheet. Inventory buckets are pre-defined for your store. For cycle counts, only the On Hand bucket is counted.
- ☐ **Count Cycle** - Indicates the number of times the bucket has been counted so far in order to reconcile any count variances and complete the count. The count cycle will always be set to 1 for the first count. If additional counts are needed to resolve a discrepancy, this number will increment for each recount.
- ☐ **Status** - The status of the bucket within the current count and cycle:
 - ☐ **Preliminary** - The beginning status for a new count.
 - ☐ **Printed** - Indicates the count sheet has been printed.
 - ☐ **Saved** - Indicates the count sheet has been saved.
 - ☐ **Complete** - Indicates the count sheet has been completed.

2. To begin the counting process, you have the following options:

- a. [OPTIONAL] If you want to see the items on the count sheet, press [Enter] to open the selected count sheet; or, if you have a printed count sheet available, scan the barcode on the sheet. The items to be counted are listed on the view port.

Press [Esc] to return to the previous screen and print the count sheet.

ITEM ID	DESCRIPTION	QTY
1002	COTTON JERSEY TIERED DRESS	
1005	PEASANT TOP JERSEY DRESS	
1006	ROLL SLEEVE SWEATER DRESS	
1008	DRAWSTRING PEASANT DRESS	
1015	Signature Blue Jersey	
1111	MALE DRESS	
1112	FEMALE DRESS	
3002	Black Dress w/ Scallop Neck	
3003	Taupe/Rose Sleeveless Dress	
3004	Sleeveless Triple Tier Dress	
3005	Animal Print Camisole Dress	
3006	Wine Text Duster Dress	
3007	Purple Envelope Dress	
3008	Black/Green Floral Dress	
3009	NorthFace Venture Jacket/Serial	
3010	Black/White Sleeveless Dress	
6024	Linen Slacks	
6025	Floral Asymmetrical Tunic	
6026	Twisted Rope Camisole	
6027	Side Belled Pant	
6028	Floral Faux Wrap Dress	
6701	Disallow ET	
6702	Disallow Change	

- b. Select the **Print Count Sheet** menu option to print the count sheet on the report printer. The count sheet status is updated to **Printed** and a count sheet is created.

Item ID	Description	Qty
1002	COTTON JERSEY TIERED DRESS	
1005	PEASANT TOP JERSEY DRESS	
1006	ROLL SLEEVE SWEATER DRESS	
1008	DRAWSTRING PEASANT DRESS	
1015	Signature Blue Jersey	
1111	MALE DRESS	
1112	FEMALE DRESS	
3002	Black Dress w/ Scallop Neck	
3003	Taupe/Rose Sleeveless Dress	
3004	Sleeveless Triple Tier Dress	

Figure 5-15: Printed Count Sheet

Use this sheet to manually record your item counts.



The **Print Multiple Sheets** option is usually used for Physical Counts of the entire store when more than one count sheet exists, not for Cycle Counts.

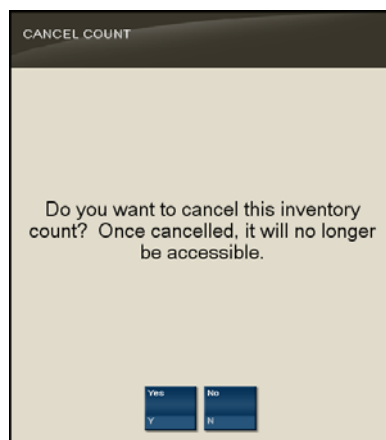
To print multiple count sheets, select the **Print Multiple Sheets** menu option. Select the count sheets to be printed. When prompted, select **Yes** to confirm. The count sheet status will be updated from Preliminary to Printed.



The store needs to be closed to initiate a count and submit your counts. Counts are usually initiated on the day the inventory count takes place. If enforced by your store policy, you cannot enter your counts until the count has been initiated.

Notes: About the count menu options:

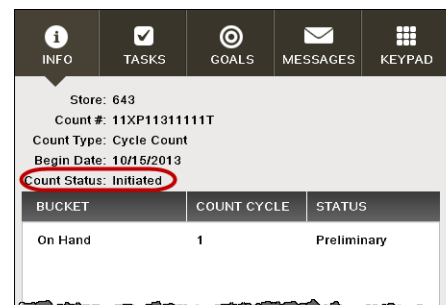
- **Initiate Count** **[BASED ON SECURITY PRIVILEGE]** - This process allows your counts to be compared to the snapshot system-expected quantity. Depending on your store policy, you may be required to initiate the count before entering any counts into the system. Or, if your store policy allows, you may be able to enter your counts before initiating the count. In either scenario, the store must be closed before you can initiate the count.
- **Cancel Count** **[BASED ON SECURITY PRIVILEGE]** - This option allows you to cancel your count up until it is completed. Only store-created Inventory Counts can be cancelled. When prompted, select **Yes** to cancel the count.



- **Complete Count** **[BASED ON SECURITY PRIVILEGE]** - This option marks the count sheet as complete. The **Complete Count** menu option will only be enabled after the count cycles for the inventory count are complete.
 - **Esc** - This option will exit the current Count document, and take you back to the Inventory Count search form ([Figure 5-4 on page 87](#)).
3. When the store is closed, select **Initiate Count** to take a snapshot of current inventory.

This initiation process takes a snapshot of your current inventory ledger to be used to calculate variances between the expected (snapshot) quantity and the quantity you entered into the system.

Counts must be initiated before they can be submitted.



4. Count the items listed on the cycle count sheet. When you have finished counting the inventory items, return to the Inventory module to enter your counts into the system. Refer to the [“Cycle Count Process” on page 95](#), if you need instructions for locating the Inventory Count document you are working on.
5. If the item to be counted is keyed, select the item to be counted from the list and enter the count. Xstore moves to the next item on the list.

If the item to be counted is scanned, scan the item. Xstore will increment the counted quantity by 1, unless your store is setup to prompt for quantity.

Figure 5-16: Cycle Count Item List - Enter Count



You cannot add new items to a Cycle Count sheet. Only items listed on the count sheet can be included in the count.

6. Select **Save Count Sheet**.
7. Select **Yes** to confirm. The count sheet status changes to saved.

8. Select **Submit Count Sheet**.

Figure 5-17: Saved Count Sheet Screen



The Submitting Multiple Sheets option is usually used for physical counts of the entire store when more than one count sheet exists.

To submit multiple count sheets at one time, select the **Submit Multiple Sheets** menu option. With the count sheet highlighted, press the [Spacebar] to select each sheet.

The system compares the count quantity you entered with the expected quantity based on the snapshot taken of the inventory ledger:

- ☐ If the counted quantity and the expected quantity match, the inventory bucket for the item is marked as settled – no variance, and the count is complete. Skip to [step 13 on page 103](#).
- ☐ If the counted quantity and the expected quantity do not match, the inventory bucket for the item is marked as having a variance.
 - ☐ If your system is set up for Automatic Variance Processing, any variances will automatically result in a new count cycle: count cycle 2. See [“Automatic Variance Processing” on page 118](#) for detailed information about this type of variance processing.
 - ☐ If your system is set up for Manual Variance Processing, you can choose whether or not to perform a recount. See [“Manual Variance Processing” on page 123](#) for detailed information about this type of variance processing.

9. If you must recount any items, perform the same steps you used for count cycle 1:



Since subsequent count cycles are always compared to the initial snapshot taken for the first count cycle, you cannot initiate the count again.

- 1) Print the count sheet. Only the items with variances will be listed for a recount.
 - 2) When the recount is finished and saved, select the **Submit Count Sheet** menu option. Once again, the system will compare the entered counts with the expected counts.
10. [OPTIONAL] You can select the **View Variance Reports** menu option to create a variance report showing the count discrepancies. See [Figure 5-27 on page 110](#). If prompted, select a Variance Report from the list.

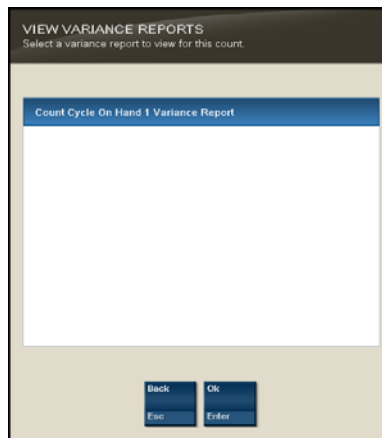


Figure 5-18: View Variance Reports List

11. The system creates and displays the report. See ["Variance Report" on page 124](#) for more information about these reports.

Inventory Count Variance Report					
Count #: 117A113111174					
Count Type: Cycle Count					
Count Cycle: 1					
Item ID	Description	Snapshot Quantity	Counted Quantity	Unit Variance	% Variance
Inventory Bucket: ON_HAND					
6003	Police Sun Glasses PG	982	981	(1)	(0.10)
6005	Police Sun Glasses NLP	924	933	(1)	(0.11)

Figure 5-19: Inventory Count Variance Report

12. After the final count cycle sheet is submitted, the system displays a prompt indicating you have completed all count cycles:

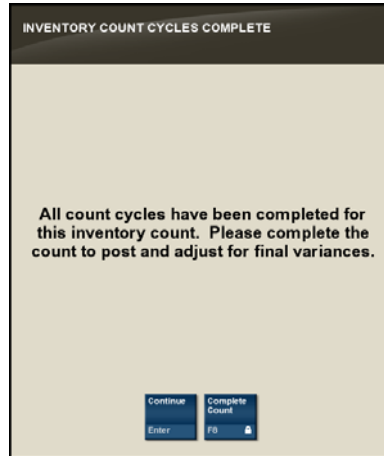


Figure 5-20: Inventory Count Cycles Complete Prompt

Select one of the following options to continue the counting process:

- ☐ Select **Continue** to return to the Inventory Count screen. From the Inventory Count screen you can:
 - ☐ View/Print Variance Reports from all count cycles that had variances.



No Variance Report will be available for a count cycle that had no variances since all variance values would be 0.

- Save the submitted count cycles and post inventory counts at another time.
- Print count sheets (if available).
- Cancel the count **[BASED ON SECURITY PRIVILEGE]**.
- Complete the count to post inventory counts and adjust the inventory counts in the system **[BASED ON SECURITY PRIVILEGE]**.

<OR>

- ❑ Select **Complete Count** to post inventory counts and adjust the inventory counts in the system **[BASED ON SECURITY PRIVILEGE]**.

13. After completing the count sheets, the system marks the Inventory Count document as **Complete** and inventory quantity will be adjusted accordingly.

The screenshot shows a software interface for inventory management. At the top, there are navigation icons: INFO, WEATHER, GOALS, MESSAGES, and KEYPAD. Below these, a summary section shows: Store: 520, Count #: 11Q111311114G, Description: Front Store, Count Type: Cycle Count, Begin Date: 12/15/2014, and Count Status: Submitted (circled in red). Below this is a table with columns BUCKET, COUNT CYCLE, and STATUS. The first row shows 'On Hand' for bucket, '2' for count cycle, and 'Complete' for status (circled in red). To the right of this table is a larger table with columns COUNT SHEET #, BUCKET, SECTION, and STATUS. It contains two rows: Row 1 has '1' for sheet #, 'On Hand' for bucket, 'Cycle Count' for section, and 'Submitted' for status. Row 2 has '2' for sheet #, 'On Hand' for bucket, 'Count Cycle 2' for section, and 'Submitted' for status. At the bottom of the screen is a keypad with buttons for Back, Help, Cancel Count Sheet, Complete Count (F4), Print Count Sheet (F5), Print Multiple Sheets (F6), View Variance Reports (F9), and Cancel Count (F10).

Figure 5-21: Completed Cycle Count Screen

Supply Count Process

A Supply Count is a count of items not sold in your store, but are required for normal store operations, such as rolls of receipt paper for cash registers or printer paper for report printers. The Supply Count process is similar to the Cycle Count process; however, the count sheets are automatically populated with only the items identified as supplies in your store. Usually Supply Counts are not downloaded from the home office, and you cannot add items to the count sheets.

The initial step in the Supply Count process is to find an existing Inventory Count document, or to create a new document. To locate a Supply Count document refer to [“Finding an Existing Inventory Count Document” on page 85](#). To create a new supply count document see [“Creating a New Inventory Count Document” on page 89](#).

1. Select the Supply Count document you want to count and press [Enter].

2. The Supply Count screen displays showing the count status for both the Inventory Count document and for the count sheet:

INFO	TASKS	GOALS	MESSAGES	KEYPAD								
<p>Store: 101</p> <p>Count #: 116W11311111W</p> <p>Description: Cash Registers</p> <p>Count Type: Supply Count</p> <p>Begin Date: 03/12/2016</p> <p>Count Status: New</p>												
<table border="1"> <thead> <tr> <th>BUCKET</th> <th>COUNT CYCLE</th> <th>STATUS</th> </tr> </thead> <tbody> <tr> <td>On Hand</td> <td>1</td> <td>Preliminary</td> </tr> </tbody> </table>					BUCKET	COUNT CYCLE	STATUS	On Hand	1	Preliminary		
BUCKET	COUNT CYCLE	STATUS										
On Hand	1	Preliminary										
<p>Inventory Count</p> <p>Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.</p>												
<table border="1"> <thead> <tr> <th>COUNT SHEET #</th> <th>BUCKET</th> <th>SECTION</th> <th>STATUS</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>On Hand</td> <td>Supply Count</td> <td>Preliminary</td> </tr> </tbody> </table>					COUNT SHEET #	BUCKET	SECTION	STATUS	1	On Hand	Supply Count	Preliminary
COUNT SHEET #	BUCKET	SECTION	STATUS									
1	On Hand	Supply Count	Preliminary									
<p>Back Help Initiate Count Print Count Sheet Print Multiple Sheets View Variance Reports Cancel Count</p>												

Figure 5-22: Supply Count Screen - Count Cycle 1

① This area of the screen displays the information for the Inventory Count document: Store ID, Count ID number, Description, Count Type, Begin Date, and Count Status. See [page 87](#) for additional detail about these elements.

② This area displays information for the count sheet:

- ☐ **Bucket** - The inventory bucket identifier for this count sheet. Inventory buckets are pre-defined for your store. For supply counts, only the On Hand bucket is counted.
- ☐ **Count Cycle** - Indicates the number of times the bucket has been counted in order to reconcile any count variances and complete the count. The count cycle will always be set to 1 for the first count. If additional counts are needed to resolve a discrepancy, this number will increment for each recount.
- ☐ **Status** - The status of the bucket within the current count and cycle:
 - ☐ **Preliminary** - The beginning status for a new count.
 - ☐ **Printed** - Indicates the count sheet has been printed.
 - ☐ **Saved** - Indicates the count sheet has been saved.
 - ☐ **Complete** - Indicates the count sheet has been completed.

3. To begin the counting process you have the following options. See [Figure 5-22 on page 104](#):

- ❑ [OPTIONAL] Press [Enter] to open the selected count sheet, or, if you have a printed count sheet available, scan the barcode on the sheet. The supply items are listed on the view port. Press [Esc] to return to the previous screen and print the count sheet.

ITEM ID	DESCRIPTION	QTY
7003	Crylon Red Gloss Spray Paint	
80901	Pencils	
80902	Pens	
80903	Receipt Paper	
80904	Printer Paper	

<OR>

- ❑ The **Print Count Sheet** menu option to print the count sheet on the report printer. The count sheet status is updated to Printed and a count sheet is created.

COUNT SHEET	BUCKET	SECTION	STATUS
1	On Hand	Supply Count	Printed

Count #: IC116W11311113G7
 Count Cycle: 1
 On Hand
 Section: 1 Supply Count
 Recorded by: _____

Status: Printed
 Count Type: Supply Count

Count Sheet #: 1

Item Id	Alternate Id	Description	Quantity
80901		Pencils	
80902		Pens	
80903		Receipt Paper	
80904		Printer Paper	



Print Multiple Sheets - This option is usually used for Physical Counts of the entire store when more than one count sheet is used, not for Supply Counts.

To print multiple count sheets, select the **Print Multiple Sheets** menu option. The system prompts you to select the count sheets to be printed. When prompted, select **Yes** to confirm the count sheets to be printed. The count sheet status will be updated from **Preliminary** to **Printed**.



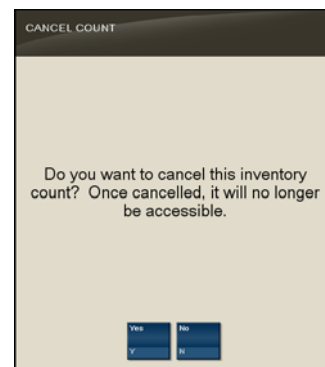
If enforced by your store policy, you may not be able to enter your counts until the count has been initiated. Counts are usually initiated on the day of the count.

The store must be closed before you can initiate and/or submit your counts.

Use the printed count sheet to record your supply item counts.

Notes: About the count menu options:

- **Initiate Count [BASED ON SECURITY PRIVILEGE]** - This process allows your counts to be compared to the snapshot system-expected quantity. Depending on your store policy, you may be required to initiate the count before entering any counts into the system. Or, if your store policy allows, you may be able to enter your counts before initiating the count. In either scenario, the store must be closed before you can initiate the count.
- **Cancel Count [BASED ON SECURITY PRIVILEGE]** - This option allows you to cancel your count up until it is completed. Only store-created Inventory Counts can be cancelled. When prompted, select **Yes** to cancel the count.⁹⁹



- **Complete Count [BASED ON SECURITY PRIVILEGE]** - This option marks the count sheet as complete. The Complete Count menu option will only be enabled after the count cycles for the inventory count are complete.
- **Esc** - This option will exit the current Count document and take you back to the Inventory Count search form ([Figure 5-4 on page 87](#)).

- When the store is closed, select **Initiate Count** to take a snapshot of current supply inventory. The Count Status changes to initiated.

The screenshot shows the Supply Count screen. On the left, the 'Count Status' is 'Initiated' (circled in red). Below it, a table shows 'On Hand' with a 'Printed' status (circled in red). On the right, a table shows 'COUNT SHEET # 1', 'BUCKET On Hand', 'SECTION Supply Count', and 'STATUS Printed' (circled in red).

COUNT SHEET #	BUCKET	SECTION	STATUS
1	On Hand	Supply Count	Printed

Figure 5-23: Supply Count Screen - Count Initiated & Count Sheet Printed

- Count the items listed on the supply count sheet.

When you have finished counting the inventory items, return to the Inventory module to enter your counts into the system. Refer to [“Supply Count Process” on page 103](#) if you need instructions for locating the Inventory Count document you are working on.

- At the Supply Count screen, press [Enter] to open the selected count sheet, or, if you have a printed count sheet available, scan the barcode on the sheet.
- In the Enter Count prompt, enter a quantity for the selected item and press [Enter]. Xstore will enter the count and move to the next item in the list.



To modify a count, select the item from the list and enter a new count in the prompt. Press [Enter]. Xstore displays the new value.

The screenshot shows the Supply Count Item List screen. On the left, the 'Status' is 'Preliminary'. Below it, an 'Enter Count' prompt shows the value '20'. On the right, a table lists items with their descriptions and quantities.

ITEM ID	DESCRIPTION	QTY
7003	Crylon Red Gloss Spray Paint	3
80901	Pencils	10
80902	Pens	10
80903	Receipt Paper	
80904	Printer Paper	

Figure 5-24: Supply Count Item List

8. Select **Save Count Sheet**.
9. Select **Yes** to confirm. The count sheet status changes to saved.
10. Select **Submit Count Sheet**.

COUNT SHEET #	BUCKET	SECTION	STATUS
1	On Hand	Supply Count	Saved

BUCKET	COUNT CYCLE	STATUS
On Hand	1	Preliminary

Inventory Count
Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.

Back Help Initiate Count Print Count Sheet Print Multiple Sheets View Variance Reports Cancel Count

Figure 5-25: Saved Supply Count Screen

11. Continue with [step 8 on page 100](#) through [step 13 on page 103](#) to submit and complete your supply count following the same process used for cycle counts.

The system compares the count quantity you entered with the expected quantity based on the snapshot taken of the inventory ledger for supply items.

12. When the Supply Count is completed, select **Complete Count**. The count screen shows the following status information:

COUNT SHEET #	BUCKET	SECTION	STATUS
1	On Hand	Supply Count	Submitted
2	On Hand	Count Cycle 2	Submitted

Figure 5-26: Completed Supply Count

- ① Inventory Document Count Status: Complete
- ② Count Status: Complete and the number of count cycles required to complete the count
- ③ Each count sheet status for all cycles is set to Submitted

Physical Count Process

Before you can perform a Physical Count for all items in your store, you must set up a store layout plan to divide your store into manageable sections. Each section will have its own count sheet showing the items in that section. These count sheets can then be distributed to the associates responsible for counting each section. Refer to [“Store Layout Maintenance” on page 127](#) for more information about setting up your store layout.

The initial step in the Physical Count process is to find an existing Inventory Count document, or to create a new document if allowed by your store policy.

See [“Inventory Count Documents” on page 85](#) for detailed information about locating an Inventory Count document. See [“Creating a New Inventory Count Document” on page 89](#) for detailed information about creating an Inventory Count document.

Once the Inventory Count document is located, perform the following steps:

1. Select the Physical Count document you want to count and select **Process**. The system displays the Physical Count screen.
2. Select the **Generate Count Sheets** menu option on the Physical Count screen to create the count sheets based on your store layout. This screen shows the following information for the new Physical Count:

COUNT SHEET #	BUCKET	SECTION	STATUS
1	Layaway	On Hand	Preliminary
2	On Hand	On Hand	Preliminary
3	Order	Order	Preliminary

BUCKET	COUNT CYCLE	STATUS
Layaway	1	Preliminary
On Hand	1	Preliminary
Order	1	Preliminary

Inventory Count
Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.

Back Help Initiate Count Print Count Sheet Print Multiple Sheets View Variance Reports Cancel Count

Esc F1 F3 F5 F6 F9 F10

Figure 5-27: Physical Count Screen - Count Sheets List

① This area of the screen displays the information for the Inventory Count document: Store ID, Count ID number, Count Type, Description, Begin Date, and Count Status. See [page 87](#) for additional detail about these elements.

② This area of the screen displays information for the count sheet:

- ☐ **Bucket** - The inventory bucket identifier for this count sheet. Inventory buckets are pre-defined for your store.
- ☐ **Count Cycle** - Indicates the number of times the bucket has been counted in order to reconcile any count variances and complete the count. The count cycle will always be set to 1 for the first count. If additional counts are needed to resolve a discrepancy, this number will increment for each recount.
- ☐ **Status** - The status of the bucket within the current count and cycle:
 - ☐ **Preliminary** - The beginning status for a new count.
 - ☐ **Printed** - Indicates the count sheet has been printed.
 - ☐ **Saved** - Indicates the count sheet has been saved.
 - ☐ **Complete** - Indicates the count sheet has been completed.

③ This area of the screen lists each count sheet based on your store layout:

- ☐ **Count Sheet #** - The sequential number associated with each count sheet for this Physical Count.
- ☐ **Bucket** - The inventory bucket associated with the count sheet.
- ☐ **Section** - The store area to be counted as defined in your store layout.
- ☐ **Status** - The status for each count sheet.

3. Print the count sheets:

- ☐ To print one count sheet at a time, highlight the count sheet and select the **Print Count Sheet** menu option. The count sheet is printed and the status will be updated from Preliminary to Printed.

Count Sheet #	Bucket	Section	Status
1	Order	Pending	Printed
2	Order	Pickup	Preliminary

- ☐ To print multiple count sheets, select the **Print Multiple Sheets** menu option. The system prompts you to select the count sheets to be printed. With the count sheet highlighted, press the [Spacebar] to select each sheet individually, or choose the **Select All** menu option to print all sheets. When prompted, select **Yes** to confirm

the count sheets to be printed. The count sheet status will be updated from Preliminary to Printed.

SELECT COUNT SHEETS
Select count sheets to print from the list below.

COUNT SHEET #	BUCKET	SECTION	STATUS
1	Layaway	Layaway	Printed
2	On Hand	On Hand	Preliminary
3	On Hand	Womens	Printed
4	On Hand	Mens	Printed
5	Order	Pending	Preliminary
6	Order	Pickup	Preliminary

Back
Esc


Select
Sheets
Enter

Select All
F8

Figure 5-28: Select Count Sheets Prompt


Printed Count Sheet Examples:

Count #: 11XP113111137 Status: Printed
Count Cycle: 1 Count Type: Physical Count
Layaway
Section: 1 Layaway
Recorded by: Counted by:


Count Sheet #: 1

Item ID	Alternate Id	Description	Qty
514001	514000	Cotton Draw-string Coral Short	
514002	514000	Cotton Draw-string Khaki Short	
514003	514000	Cotton Draw-string Aqua Short	

Count #: 11XP113111137 Status: Printed
Count Cycle: 1 Count Type: Physical Count
On Hand
Section: 1 On Hand
Recorded by: Counted by:


Count Sheet #: 2

Item ID	Alternate Id	Description	Qty
6001		Oakley Radar Range Sunglasses	
6002		Oakley M Frame Strike	
6003		Oakley Antix Sunglasses	
6004		Oakley Pit Bull Sunglasses	
6005		Oakley Polarized Twenty Sunglasses	

Use the printed count sheets to record the item counts. Blank lines are provided so that you can write in any items you find in the section that were not included on the printed list. When you have finished counting the items, return to the Inventory module to enter your counts into the system.



If allowed by your store policy, you can enter your counts before initiating the count. See [step on page 115](#).

If enforced by your store policy, you cannot enter your counts until the count has been initiated. See [step 4](#).

In either scenario, the store must be closed before you can initiate a count and submit your counts.

4. Select **Initiate Count** to take a snapshot of current inventory. The store must be closed before you can initiate the count.

BUCKET	COUNT CYCLE	STATUS
Layaway	1	Preliminary
On Hand	1	Preliminary
Order	1	Preliminary

Figure 5-29: Initiated Physical Count

Notes: About the count menu options:

- **Initiate Count** **[BASED ON SECURITY PRIVILEGE]** - This process allows your counts to be compared to the snapshot system-expected quantity. Depending on your store policy, you may be required to initiate the count before entering any counts into the system. Or, if your store policy allows, you may be able to enter your counts before initiating the count. In either scenario, the store must be closed before you can initiate the count.
- **Cancel Count** **[BASED ON SECURITY PRIVILEGE]** - This option allows you to cancel your count up until it is completed. Only store-created Inventory Counts can be cancelled. When prompted, select **Yes** to cancel the count.

- **Complete Count** **[BASED ON SECURITY PRIVILEGE]** - This option marks the count sheet as complete. The Complete Count menu option will only be enabled after the count cycles for the inventory count are complete.
- **Esc** - This option will exit the current Count document and take you back to the Inventory Count search form ([Figure 5-4 on page 87](#)).

5. Now count the items listed on the count sheets...

When you have finished counting the inventory items, return to the Inventory module to enter your counts into the system. Refer to [“Physical Count Process” on page 110](#) if you need instructions for locating the Inventory Count document you are working on.

6. At the Physical Count screen, select a count sheet from the list and press [Enter], or scan the barcode from the count sheet to display the items in the bucket and section.

COUNT SHEET #	BUCKET	SECTION	STATUS
1	Layaway	On Hand	Printed
2	On Hand	On Hand	Printed
3	Order	Order	Printed

BUCKET	COUNT CYCLE	STATUS
Layaway	1	Printed
On Hand	1	Printed
Order	1	Printed

Inventory Count
Select one of the following menu options, select a count sheet from the list, or scan a count sheet barcode.


Back	Help	Initiate Count	Print Count Sheet	Print Multiple Sheets	Submit Count Sheet	Submit Multiple Sheets	View Variance Reports	Cancel Count		
Esc	F1	F2	F5	F6	F7	F8	F9	F10	F11	F12

Figure 5-30: Physical Count Screen - Count Sheets List

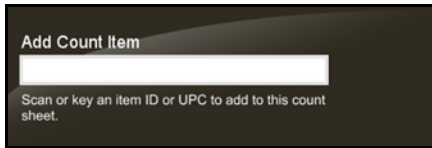
7. In the Enter Count prompt, enter a quantity for the selected item and press [Enter]. Xstore will enter the count and move to the next item in the list.

ITEM ID	DESCRIPTION	QTY
330001	Blue S Tee Shirt	
330002	Blue M Tee Shirt	
330003	Blue L Tee Shirt	
330004	Blue XL Tee Shirt	
330005	Blue XXL Tee Shirt	
330101	Red S Tee Shirt	
330102	Red M Tee Shirt	
330103	Red L Tee Shirt	
330104	Red XL Tee Shirt	
330105	Red XXL Tee Shirt	
330201	Green S Tee Shirt	
330202	Green M Tee Shirt	
330203	Green L Tee Shirt	
330204	Green XL Tee Shirt	
330205	Green XXL Tee Shirt	
330301	Grey S Tee Shirt	
330302	Grey M Tee Shirt	
330303	Grey L Tee Shirt	
330304	Grey XL Tee Shirt	
330305	Grey XXL Tee Shirt	
330401	Black S Tee Shirt	
330402	Black M Tee Shirt	

Figure 5-31: Physical Count Screen - Enter Quantities



*If you counted any items that are not found on the list, select the **Add Count Item** menu option. When prompted, enter or scan the item ID and enter the quantity you counted for this item.*



8. Select **Save Count Sheet**. Repeat steps 6-8 for all count sheets.
9. Submit the counts.

In this step, your count is compared to the system-expected quantity captured during the initiation process. Any variances between your count and the system-expected quantity will be reported, allowing you to resolve any discrepancies through additional counting cycles.

- ☐ **To submit a single count sheet**, select the count sheet in the list and select the **Submit Count Sheet** menu option.
- ☐ **To submit multiple count sheets at one time**, select the **Submit Multiple Sheets** menu option. The system prompts you to select the count sheets to be submitted. With the count sheet highlighted, press the [Spacebar] to select each

sheet individually, or choose the **Select All** menu option to submit all sheets. When prompted, select **Yes** to confirm the count sheets to be submitted.


COUNT SHEET #	BUCKET	SECTION	STATUS
1	Layaway	Layaway	Saved
2	On Hand	On Hand	Saved
3	On Hand	Womens	Printed
4	On Hand	Mens	Printed
5	Order	Pending	Preliminary
6	Order	Pickup	Preliminary

Back (Esc) Select Sheets (Enter) Select All (F8)

Figure 5-32: Count Sheets List

10. The next step depends on the type of variance processing used: Automatic or Manual.

- ☐ If the counted quantity and the expected Snapshot quantity match, the inventory bucket for the item is marked as **settled** – no variance, and the count is complete.
- ☐ If the counted quantity and the expected Snapshot quantity do not match, the inventory bucket for the item is marked as having a variance.
 - If your system is set up for **Automatic** Variance Processing, any variances will result in a new count cycle: Count Cycle 2. See [“Automatic Variance Processing” on page 118](#) for detailed information about this type of variance processing.
 - If your system is set up for **Manual** Variance Processing, you can choose whether or not to perform a recount. See [“Manual Variance Processing” on page 123](#) for detailed information about this type of variance processing.



In Count Cycle 2 (and higher), all items with variances will be grouped by Bucket. The Sections used for counting in Cycle 1 are not used for Cycle 2 and greater.

For example, if you have sections within the Layaway bucket such as an Earrings Section, a Watch Section, and a Jewelry Section with variances reported in Cycle 1 (①),

then in Count Cycle 2 (②), the three Layaway sections (Earrings Section, Watch Section, and Jewelry Section) will be consolidated into a single Layaway bucket and the Section identifier will be ignored.

Count Sheet #	Bucket	Section	Status
3	Order	Count Cycle 2 ②	Preliminary
1	Order	Pending ①	Submitted
2	Order	Pickup ①	Submitted

11. If you must recount any items, perform the same steps you used for count cycle 1:



Since subsequent count cycles are always compared to the initial snapshot taken for the first count cycle, you cannot initiate the count again.

- 1) Print the count sheet. Only the items with variances will be listed for a recount.
 - 2) You cannot add additional items to Count Cycle 2.
 - 3) When the recount is finished and saved, select the **Submit Count Sheet** menu option. Once again, the system will compare the entered counts with the expected counts.
12. You can select the **View Variance Reports** menu option to create a variance report showing the count discrepancies. When prompted, select a Variance Report from the list and press [Enter]. The system creates and displays the report.
13. After the final count cycle sheet is submitted, the system displays a prompt indicating you have completed all count cycles.

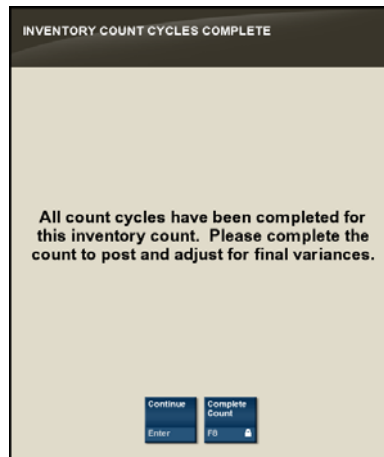


Figure 5-33: Inventory Count Cycles Complete Prompt

14. Select one of the following options to continue the counting process:
- ☐ Select **Continue** to return to the Inventory Count screen. From the Inventory Count screen you can:
 - ☐ View/Print Variance Reports from all count cycles that had variances.



No Variance Report will be available for a count cycle that had no variances since all variance values would be 0.

- ☐ Save the submitted count cycles and post inventory counts at another time.
- ☐ Print count sheets.
- ☐ Cancel the count.

- Complete the count to post inventory counts and adjust the inventory counts in the system.

<OR>

- Select **Complete Count** to post inventory counts and adjust the inventory counts in the system.

15. After completing the count sheets, the system marks the Inventory Count document as Complete and inventory quantity will be adjusted accordingly.

Count Sheet #	Bucket	Section	Status
1	On Hand	Seasonal	Submitted
2	On Hand	Count Cycle 2	Submitted
3	On Hand	Count Cycle 2	Submitted

Figure 5-34: Completed Physical Count Screen

Automatic Variance Processing

In Automatic Variance Processing only items with count variances are moved to the next cycle of counting. This process will continue moving items with count variances to the next count cycle automatically until the count for the item matches the value expected by the system (from the snapshot), or the quantity counted for two count cycles matches.

Count Sheet #	Bucket	Section	Status
3	Order	Count Cycle 2	Preliminary
1	Order	Pending	Submitted
2	Order	Pickup	Submitted

Figure 5-35: Cycle Count - Automatic Count Cycle 2

About Count Cycle 2

- ① The Inventory Count document status is Initiated. Any subsequent count cycles are always compared to the initial snapshot taken for the first count cycle. You cannot initiate the count again for this Count document.
- ② If using Automatic Variance Processing, count cycle 2 is created automatically any time there is a count discrepancy between the counted and expected quantities in count cycle 1. Any items with variances in count cycle 1 are moved to count cycle 2 for a recount. Items that matched the entered quantity and expected quantity will not be included in the recount.

Physical Inventory count processing for count cycle 2: Consolidating Sections

In Count Cycle 2 (and higher), all items with variances will be grouped by Bucket. The Sections used for counting in Cycle 1 are not used for Cycle 2 and greater.

For example, if you have Sections within the Layaway bucket such as an Earrings Section, a Watch Section, and a Jewelry Section with variances reported in Cycle 1 (①),

Count Sheet #	Bucket	Section	Status
3	Order	Count Cycle 2 ②	Preliminary
1	Order	Pending	Submitted
2	Order	Pickup ①	Submitted

then in Count Cycle 2 (②), the three Layaway sections (Earrings Section, Watch Section, and Jewelry Section) will be consolidated into a single Layaway bucket and the Section identifier will be ignored.

- ③ The count sheet status for **count cycle 2** is set to Preliminary, indicating this is a new count.
- ④ The count sheet status for **count cycle 1** is set to Submitted status and cannot be changed.

How the Variance is Calculated in Automatic Variance Processing

This section shows a simple example of the process the system uses to calculate variances between expected quantity and counted quantity. In this example, the store is set up to use a maximum of 4 count cycles per Inventory Count document.

Count Cycle 1

The system compares the submitted item count for the inventory bucket against the snapshot:

- ☐ If the numbers match, the inventory bucket for the item is considered settled - no variance, and the count for the item is Complete.
- ☐ If the numbers do not match, the item is moved to the next count cycle (count cycle 2) and must be recounted.

Count Cycle 2

The system compares the submitted item recount for the inventory bucket against the snapshot:

- ❑ If the recount and snapshot numbers match, the inventory bucket for the item is considered settled - no variance, and the count for the item is complete.
- ❑ If the recount and snapshot numbers do not match, the count is compared against the inventory bucket's prior count for count cycle 1.
 - If the count matches the count for count cycle 1, the recount of the inventory bucket is considered as matched, the count for the item is complete, and the matched count will be used to compute the variance.
 - If the count does not match the count for count cycle 1, or the original snapshot, the item is moved to the next count cycle (count cycle 3) and must be recounted.



Count Cycle Grouping: *In a Physical Count, only a single count sheet will be created for Count Cycle 2 (and higher). The items to be recounted on the count sheet will be grouped by Bucket, and the Sections defined for Count Cycle 1 are no longer referenced.*

Count Cycle 3 and Higher

The process is generally the same as described in Count Cycle 2. However, if the numbers do not match for the inventory bucket, the count will be compared against the inventory buckets for all prior count cycle counts, in addition to the original snapshot. If the item is not settled or matched once the maximum number of count cycles is reached, the system considers the last count as final and uses it to calculate the variance.

Automatic Variance Processing Diagram

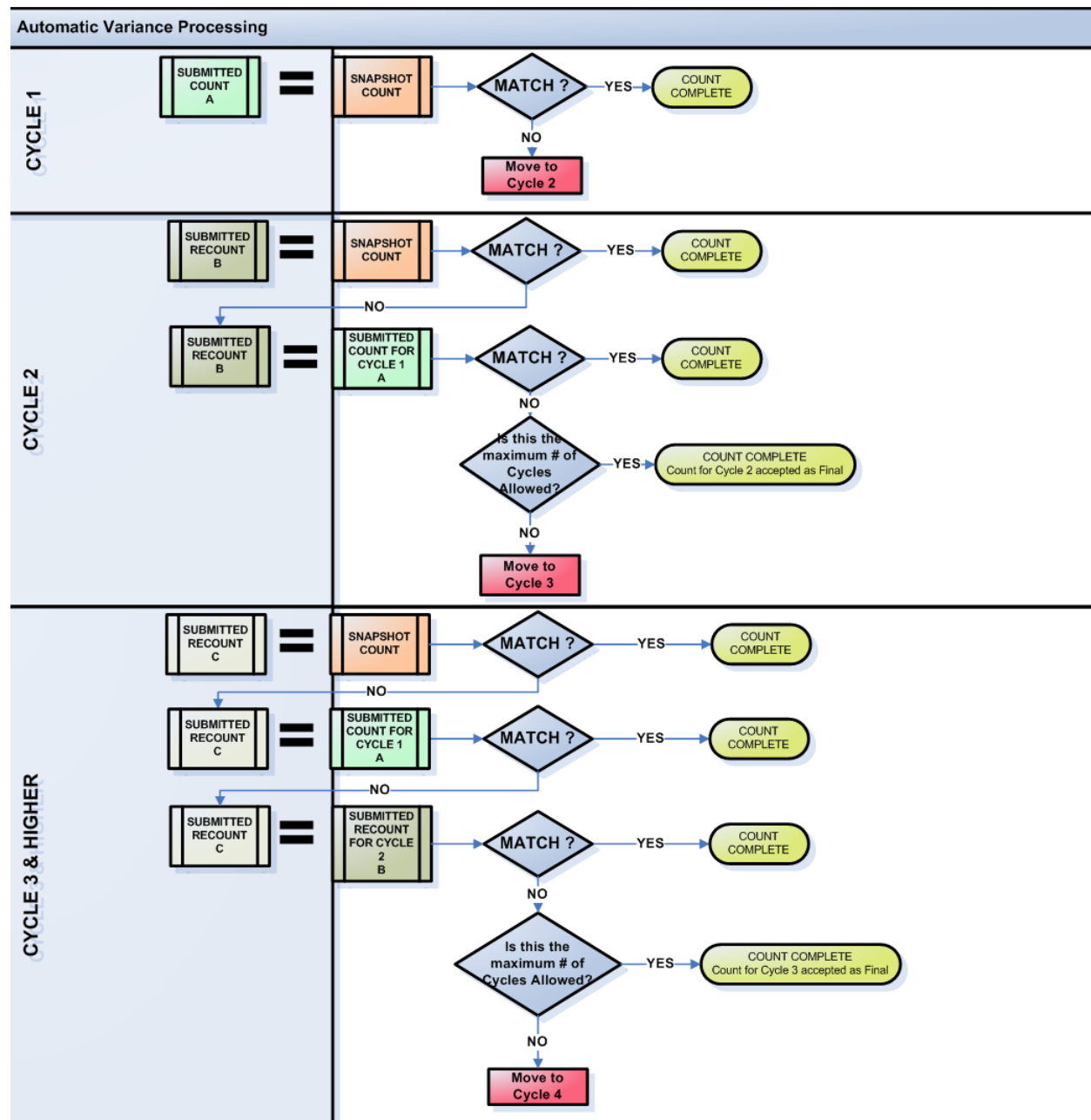


Figure 5-36: Count Cycles: Automatic Processing

Automatic Variance Processing Examples:**Example 1** (Maximum: 4 count cycles)

Snapshot value = 4

Count for cycle 1 = 3

Count for cycle 2 = 4

Item is considered settled [Cycle 2 = Snapshot], **no variance** [4-4=0]

Example 2 (Maximum: 4 count cycles)

Snapshot value = 4

Count for cycle 1 = 3

Count for cycle 2 = 3

Item is considered matched [Cycle 2 = Cycle 1], **variance= -1** [3-4=-1]

Example 3 (Maximum: 4 count cycles)

Snapshot value = 4

Count for cycle 1 = 3

Count for cycle 2 = 2

Item automatically moved to count cycle 3 for recount [No match between Snapshot or Cycles 1 and 2]

Example 4 (Maximum: 4 count cycles)

Snapshot value = 4

Count for cycle 1 = 3

Count for cycle 2 = 2

Count for cycle 3 = 2

Item is considered matched [Cycle 3 = Cycle 2], **variance= -2** [2-4=-2]

Example 5 (Maximum: 4 count cycles)

Snapshot value = 4

Count for cycle 1 = 3

Count for cycle 2 = 2

Count for cycle 3 = 1

Count for cycle 4 = 6

The 4th count of [6] is final, **variance**= +2 [6-4=2] (System uses last count cycle value as the final count when there are no matches once the maximum cycles allowed is reached).

Manual Variance Processing

In Manual Variance Processing, the system does not perform any automatic movement of items from one count to the next. Instead, you can select individual count sheets to be recounted in the next cycle. The sheet can be moved to the next cycle until you determine that the count is complete, or until the maximum number of cycles is reached. The entire count sheet is provided for the recount, not only items that had a count variance from the expected quantity. However, on the last count cycle, or once the maximum cycles allowed is reached, only items with variances will appear on the Inventory Count Variance Report.

After submitting the last count sheet for an inventory bucket, the system displays a prompt to ask whether or not you want to recount this count sheet.

Count Sheet #	Bucket	Section	Status
1	Order	Pending	Submitted
2	Order	Pickup	Submitted

Buttons: Select Sheets (Enter), Complete Count Sheet (F4)

Figure 5-37: Manual Variance Processing - Recount Prompt

- ❑ **To recount the count sheet**, press the [Spacebar] to select the sheet from the list and press [Enter]. This moves the sheet to the next cycle of the count. Recount the items on the count sheet following the same process used for count cycle 1. However, it is not necessary (or possible) to initiate the count again. Any subsequent count cycles are always compared to the initial snapshot taken for the first count

cycle. You can recount the count sheet as many times as necessary, up to the maximum number of cycles permitted by your store policy.



If you select a Count Sheet for a recount and the maximum number of cycles has been reached, you will be prompted to complete the count and no additional count cycles are permitted.

- ❑ **To complete the count sheet**, accepting any variances if applicable, select **Complete Count Bucket**. This option does not move any counts into the next count cycle, but completes the count for this inventory bucket. The counts from the last cycle completed will be used to calculate the final variances for the bucket against the snapshot.

Variance Report

A variance report is created for each bucket in each cycle of the inventory count. After the final count cycle sheet has been submitted, or once all inventory bucket statuses are complete, the system posts inventory and creates the final variance report for all buckets.

1. To view a variance report, select the **View Variance Reports** menu option. See [Figure 5-35 on page 118](#).
2. Select a variance report from the list:

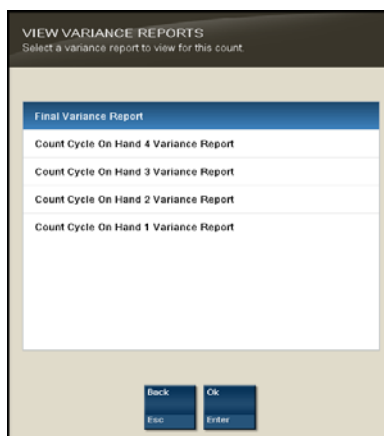


Figure 5-38: Variance Reports List

3. Select **Print** report to execute the report and send the results to a printer.
4. Select **Save report** to save this report with the current data, or save only the report parameters to run this specific report with these parameters again. If you save the report, assign a name to it so it can be viewed whenever needed. Xstore suggests a name, but you may type in the **Save Report As** field and change it.

Variance Reports include the following header information:

- **Count #:** The auto-generated count identifier associated with the Inventory Count document.
- **Count Type:** The type of count: Physical Count, Cycle Count, Supply Count
- **Count Cycle:** Indicates the number of times the bucket was counted to obtain these results.
- **Inventory Bucket Section:** Used for Physical Inventory counts; defines the store layout area for the count.

For each Item ID with a variance in the inventory bucket, the following information is shown:

- **Item ID:** The item identifier.
- **Description:** The item description.
- **Snapshot quantity:** The quantity recorded when the count was initialized.
- **Counted quantity:** The count value submitted by the associate after counting the items.
- **Unit variance:** The difference between the snapshot value and the submitted count value.
- **% variance:** The difference between the snapshot value and the submitted count value, as a percentage.

Variance Percentage Calculation Formula:

If snapshot quantity = 0 then infinity,

else,

If snapshot quantity < 0 then $(-1 * (\text{unit variance} / \text{snapshot quantity})) * 100$,

else,

$(\text{unit variance} / \text{snapshot quantity}) * 100$

Please note that rather large variance percentages (well over 100%) are correct if you have a small snapshot quantity and a large unit variance.

Count Cycle 1 Variance Report Example

Inventory Count Variance Report					
Count #: IC116W11311113WF					
Count Type: Cycle Count					
Count Cycle: 1					
Item ID	Description	Snapshot Quantity	Counted Quantity	Unit Variance	% Variance
Inventory Bucket: ON_HAND					
6001	Oogley Sun Glasses GF-124	1,000	997	(3)	(0.00)
6003	Police Sun Glasses PG	999	998	(1)	(0.00)
6004	Police Sun Glasses TWLP	1,000	524	(476)	(0.48)
6005	Police Sun Glasses NLP	998	900	(98)	(0.10)

Count Cycle 2 Variance Report Example

Inventory Count Variance Report					
Count #: IC116W11311113WF					
Count Type: Cycle Count					
Count Cycle: 2					
Item ID	Description	Snapshot Quantity	Counted Quantity	Unit Variance	% Variance
Inventory Bucket: ON_HAND					
6001	Oogley Sun Glasses GF-124	1,000	999	(1)	(0.00)
6002	RayBan Sun Glasses R5	1,000	998	(2)	(0.00)
6003	Police Sun Glasses PG	999	995	(4)	(0.00)
6004	Police Sun Glasses TWLP	1,000	999	(1)	(0.00)

Final Variance Report Example

Inventory Count Variance Report					
Count #: IC116W11311113WF					
Count Type: Cycle Count					
Count Cycle: Final					
Item ID	Description	Snapshot Quantity	Counted Quantity	Unit Variance	% Variance
Inventory Bucket: ON_HAND					
6001	Oogley Sun Glasses GF-124	1,000	999	(1)	(0.00)
6002	RayBan Sun Glasses R5	1,000	998	(2)	(0.00)
6003	Police Sun Glasses PG	999	995	(4)	(0.00)
6004	Police Sun Glasses TWLP	1,000	999	(1)	(0.00)

Store Layout Maintenance

The most efficient way to count physical inventory is to divide the store into specific count sections, based on the physical store layout, and possibly the number of associates that will be counting the items. These count sections are set up for inventory buckets you have defined for your store. Each count section will generate a list of items on a count sheet. For example, if you set up four sections, then four separate count sheets will be created for the count process. This allows you to assign the associates to specific areas of the store, equipped with a count sheet specifying the items to be counted in that section.

1. At the Register Login screen, select the **Back Office** option.
2. After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option from the Main Menu and **OK**.
3. At the Inventory menu, select the **Inventory Count Options** option.

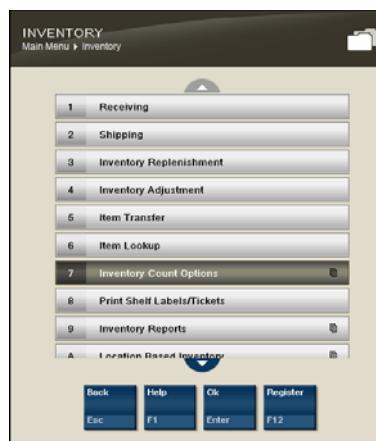


Figure 5-39: Inventory Menu

4. At the Inventory Count Options menu, select the **Store Layout Maintenance** option.

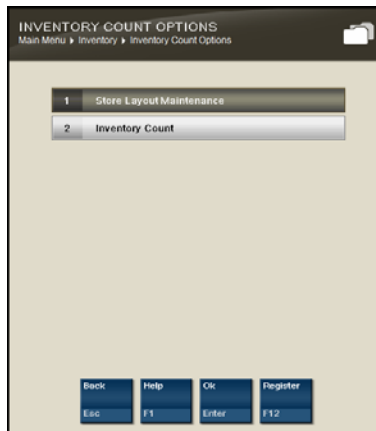


Figure 5-40: Store Layout Maintenance Option

5. The system displays a list of the inventory buckets defined for the store. Select an inventory bucket for this count section.

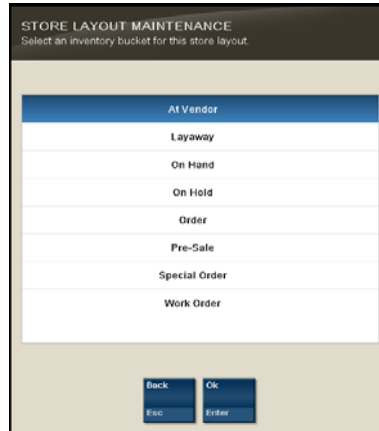


Figure 5-41: Store Layout Maintenance - Inventory Bucket List

6. The system opens the Inventory Bucket - Add Count Section window. Select the **Add Count Section** menu option to create a count section for the bucket.

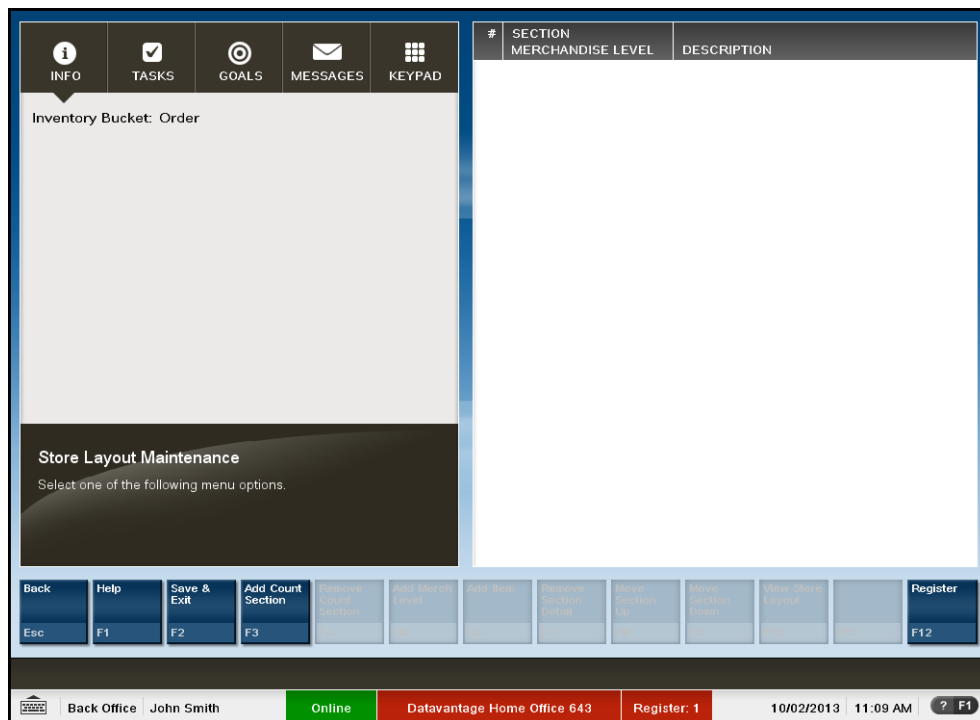


Figure 5-42: Inventory Bucket -Add Count Section window



If the inventory bucket has other count sections defined, the disabled menu options shown in [Figure 5-42](#) above will be enabled and the count sections will be listed on the view port.

7. Type a name or ID for the new count section within this inventory bucket and press [Enter] to add the count section to the bucket.

The screenshot displays the 'Add Count Section' interface. At the top, there are navigation tabs: INFO, TASKS, GOALS, MESSAGES, and KEYPAD. Below these, the 'Inventory Bucket: Order' is selected. The main area is divided into two sections. The left section contains a text input field labeled 'Add Count Section' with the word 'Pending' next to it, and a keyboard icon. Below the input field, it says 'Enter a name or ID for this section.' The right section is a table with columns: #, SECTION, MERCHANDISE LEVEL, and DESCRIPTION. The table is currently empty. At the bottom, there is a row of function buttons: Back (Esc), Help (F1), Save & Exit (F2), Add Count Section (F3), Remove Count Section, Add Section Level, Add Item, Remove Section Total, Add Section Up, Remove Section Down, Add Count Level, Add Count Down, and Register (F12). The bottom status bar shows: Back Office | John Smith | Online | Datavantage Home Office 643 | Register: 1 | 10/02/2013 11:09 AM | ? F1.

Figure 5-43: Count Sections for Order Bucket Example



Repeat adding count and entering name sections to the inventory bucket as needed.

8. Next, define the items that are part of the count section. Items can be added individually (**Add Item** option) or by merchandise level (**Add Merch Level** option).

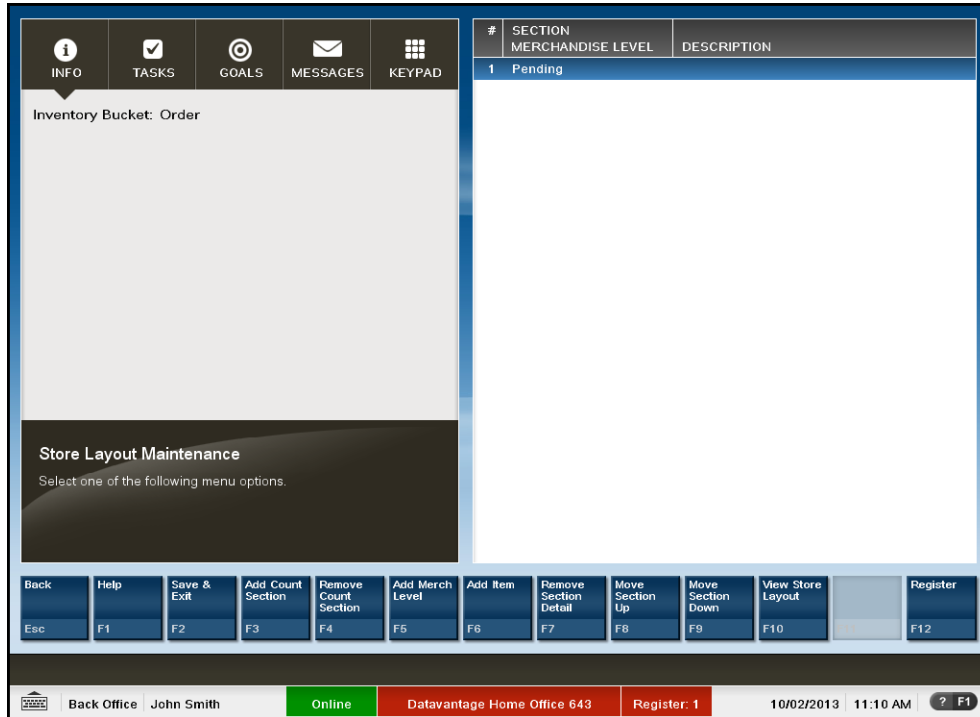


Figure 5-44: Menu Button Options

- c. Select either the **Add Item** option or the **Add Merch Level** option ([Figure 5-43](#)).
- d. Select the count section from the list and press [Enter].
 - 1) If you chose to add an item, scan or enter the item ID at the prompt and press [Enter].

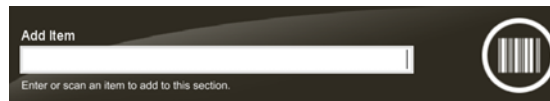


Figure 5-45: Add Item Level Prompt

- 2) If you chose to add a merchandise level, select the merchandise level from the list and select **Process**.

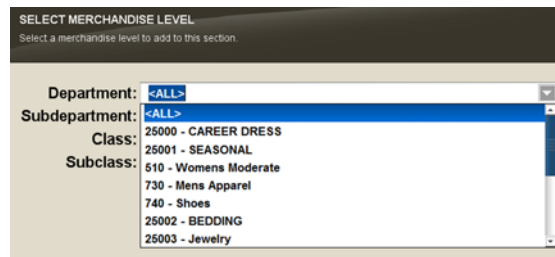


Figure 5-46: Merchandise Levels List

The items and/or merchandise levels are added to each count section for the inventory bucket and shown on the view port.

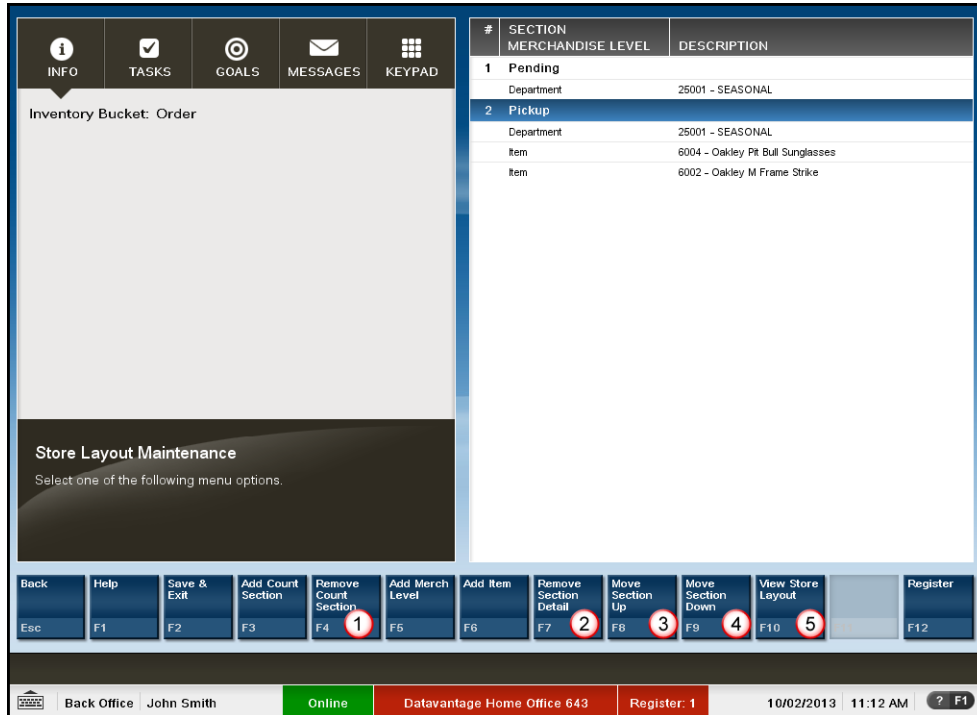


Figure 5-47: On Hand Bucket - Count Sections and Items

The following options are available if you need to modify the count sections and items:

- **1** Select the **Remove Count Section** option to remove a count section and the associated items from the store layout.
- **2** Select the **Remove Section Detail** option to remove an item or merchandise level from a count section.
- **3** or **4** Select the **Move Section Up** or **Move Section Down** options to move the count section position higher or lower in the list of count sections.

- **5** Select the **View Store Layout** option to view or print a report showing the Store Layout setup for the inventory bucket.

Store Layout			
Section		Merchandise Level	
Inventory	Order		
1	Pending	DEPARTMENT	25001 - SEASONAL
2	Pickup	DEPARTMENT	25001 - SEASONAL
		ITEM	6004 - Oakley Pit Bull Sunglasses
		ITEM	6002 - Oakley M Frame Strike

9. Select the **Save & Exit** menu option to save the store layout and return to the Inventory Count Options menu.

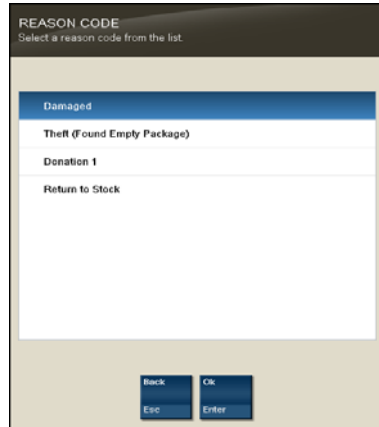
Once count sections are set up for an inventory bucket, you can maintain these sections by adding or removing items and merchandise levels as needed. However, any updates you make to the store layout will only apply to new Inventory Counts going forward. Any existing Inventory Counts that have been generated will use the layout defined at the time the Inventory Count was set up.

Inventory Adjustment

Use this function to adjust an item's inventory count outside of the actual physical inventory process. You can categorize the relative location of merchandise within the retail environment by selecting the location that is impacted by adding or removing an item from inventory.

1. At the Register Login screen, select the **Back Office** option.
2. After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option from the Main Menu and press [Enter].
3. At the Inventory menu, select the **Inventory Adjustment** option and press [Enter].

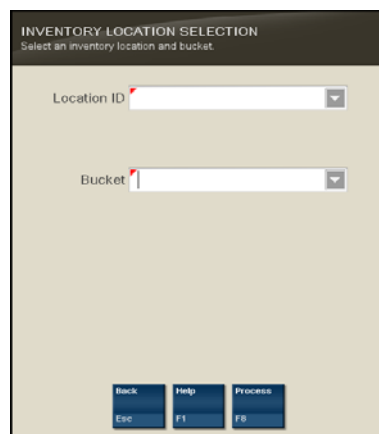
- The system prompts you to select the reason for the inventory adjustment. Select a reason from the list and press [Enter] to continue.



The screen displays a list of reasons for inventory adjustment. The title is "REASON CODE" with a subtitle "Select a reason code from the list." The list includes: "Damaged", "Theft (Found Empty Package)", "Donation 1", and "Return to Stock". At the bottom, there are four buttons: "Back" (Esc), "Ok" (Enter), "Help" (F1), and "Process" (F8).

Figure 5-48: Inventory Adjustment Reason List

- The system prompts you to select the Location ID and bucket for the item. Choose an option from the drop-down lists for each field, then select **Process**. See [Chapter 6, "Location Based Inventory Functions" on page 137](#) for an explanation of Location IDs and buckets.



The screen displays two drop-down menus for selecting an inventory location and bucket. The title is "INVENTORY LOCATION SELECTION" with a subtitle "Select an inventory location and bucket." The first menu is labeled "Location ID" and the second is labeled "Bucket". At the bottom, there are four buttons: "Back" (Esc), "Help" (F1), "Process" (F8), and "Cancel" (F9).

Figure 5-49: Inventory Location Selection Form

6. The system displays the adjustment information that you have entered and prompts you to scan or enter the item ID. Scan the item ID or enter the item ID and press [Enter] to continue.

The screenshot shows a software interface for inventory adjustment. At the top, there are five tabs: INFO, TASKS, GOALS, MESSAGES, and KEYPAD. The INFO tab is active, displaying the following information:

- Document Type: ADJUSTMENT
- Document ID: 0643001000005
- Document Date: 10/02/2013
- Store: 643
- Adjustment Reason: Damaged
- Inventory Location: Default
- Inventory Bucket: On Hand

Below this information is a section titled "SCAN ITEM OR UPC" with a text input field and a barcode icon. The text "Scan or enter an item." is displayed below the input field. To the right of this section is a large empty table with three columns: ITEM ID, DESCRIPTION, and QTY.

At the bottom of the screen is a keypad with buttons for Back, Help, Save & Exit, and a series of numeric buttons (0-9) and a Register button. The bottom status bar shows: Inventory Adjustment, John Sm..., Online, Datavantage Home Office 643, Register: 1, 10/02/2013 11:14 AM, and a help icon with F1.

Figure 5-50: Prompt to Scan or Enter an Item

7. The system prompts for the item's quantity to be adjusted (non-serialized items). Enter the item's quantity at the prompt and press [Enter] to continue.

The screenshot shows a small dialog box titled "Enter Count". It contains a text input field and a circular icon with a double-headed arrow and a hash symbol (#). Below the input field, the text "Enter the item count." is displayed, followed by "6001 Oakley Radar Range Sunglasses".

Figure 5-51: Item Quantity Prompt

Notes: If you enter an item that has a serial number, the system prompts for it rather than the item quantity. By definition, a serialized item can only have a quantity of 1 for each serial number.

- Scan or enter the item's serial number at the prompt and press [Enter] to continue.
- The item is added to the list of adjustment items with a quantity of 1, and the serial number is shown below the item description.

8. The system displays the item's information and adjustment quantity in the view port area of the screen.

Figure 5-52: Inventory Adjustment Screen

9. You also have the following edit options *before* saving the adjustment record:
- ☐ **Change Quantity:** Select this option to edit the item's quantity to be adjusted.
 - ☐ **Void Item:** Select this option to remove an item from the list of adjusted items.
10. Select the **Save & Exit** option to retain the inventory adjustment.
11. The system displays a prompt asking you to confirm that you want to keep the changes. Select **Yes** to continue or **No** to return to the Adjustment screen.
12. The system automatically prints an Inventory Adjustment report for your records.

Figure 5-53: Inventory Adjustment Report Example

Inventory Count Technical Limitations

Inventory counts have several technical limitations to which they must adhere based on the amount of system resources available to a computer running Xstore. All size limitations are necessitated by either a memory concern, or an imposed technical limitation of supporting software, such as Microsoft® SQL Server®.

Notes: Limitations/Information

The following numbers are based on a system running Xstore with a maximum of 512MB of memory allocated to it.

- The maximum number of items that can be on an inventory count is 300,000. When the count sheets are generated, an algorithm is employed to determine what the final count size will be. If it will be greater than 300,000, generation of count sheets will not be allowed to continue. This limit is necessary to prevent systems from running out of memory while processing an inventory count.
 - The maximum number of items that can be on a cycle count or supply count is 2,000. This limitation exists due to the required functionality of these types of counts in conjunction with the limitations of Microsoft SQL Server.
 - The maximum number of inventory adjustments that will be processed by Xstore at the conclusion of an inventory count is 15,000. If a count produces more than 15,000 final variances, the user will be prompted that inventory levels cannot be adjusted. Xstore automatically notifies the corporate office via the `inventoryCount.xml` file to indicate that variances were not adjusted. The corporate office can then take appropriate action to account for the variances. This limit is necessary to prevent systems from running out of memory while processing an inventory count.
 - Inventory count data must be deleted routinely at the corporate level to ensure the optimal performance of the queries involved in inventory counts. Also, the `inventoryCount.xml` file must be deleted after it reaches a certain size (a maximum size is about 250MB). After this size, performance in writing to this file will be significantly decreased.
-

Location Based Inventory Functions

Overview

Location based inventory tracks all merchandise items that leave or enter the store by associating all items with a specific inventory location. This type of merchandise tracking creates an audit trail record that tracks an item from the time it enters the store until the time it leaves.

Item Movement

The store assigns and adds received items to a specific inventory location. Then, when the item is removed from the initial inventory location, it...

- is transferred to another inventory location, or
- leaves the store as the result of a sale transaction, or
- is shipped out as an inventory transaction, or
- is adjusted as part of an inventory adjustment transaction.

These item movements are tracked through Location IDs and Bucket IDs that are used to track the physical location and the current status of each item in inventory.

Locations and Buckets

This section uses the terms Location ID and Bucket ID frequently. As used in this document, a Location ID generally refers to a physical location where items are found, and it includes specific inventory buckets that are associated with it.

A bucket is a descriptive term that usually relates to the status of an item in a particular location. For example, the On Hand bucket is a very inclusive category relating to currently available items. Layaway is a different bucket that relates only to items that are included in a layaway account, but may (or may not) be in the same Location ID as on-hand items.

Depending on your system setup, items with one Location ID may not need to belong to a specific Bucket ID, and items with a specific Bucket ID do not need to belong to a specific Location ID. For example, the Warehouse location could contain items that are assigned to the Repair, Special Order, and Layaway buckets. Meanwhile, the Special Order bucket could contain items in the Warehouse and On Order locations.

Some inventory locations are configured at the corporate level, though additional inventory locations can be added and configured at the store level. Inventory buckets are configured solely at the corporate level.

Location Based Inventory Menu

The Location Based Inventory Menu offers selections that allow you to perform various operations related to inventory locations and the items that are located there:

- **Inventory Location Maintenance:** Existing inventory locations may be maintained (viewed, edited, and deleted). See [“Inventory Location Maintenance” on page 139](#). You also have the option to create a new inventory location. See [“Define a New Inventory Location” on page 142](#).
- **Inventory Location Summary Count:** Summary counts may be performed by inventory location (entering totals for each of the inventory buckets that are assigned to an existing inventory location). See [“Inventory Location Summary Count” on page 144](#).
- **Movement Pending Reconciliation:** Use this option to reconcile inventory changes stored in a temporary location with the actual inventory. See [“Movement Pending Reconciliation” on page 147](#).
- **Inventory Movement Pending Report:** The Inventory Movement Pending Report shows items from transactions in which an inventory location has not yet been specified when Location Based Inventory is being used. This report shows the transaction number, transaction date, item ID and quantity, and the inventory action code that is currently assigned. Refer to the *Xstore Reports Guide* for information about this report, as well as the Inventory Movement Report, Inventory Movement History Report, and Item List Report.

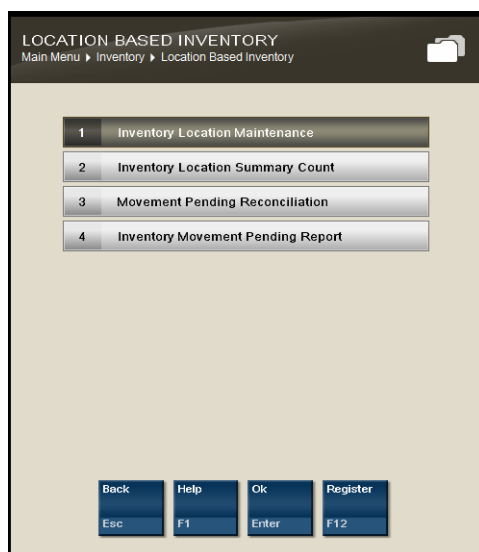


Figure 6-1: Location Based Inventory Menu

Inventory Location Maintenance

Inventory Location Maintenance allows you to edit the parameters of an inventory location, or add/delete store-specific inventory locations for the local store. When editing an inventory location, Inventory Location Maintenance allows you to search for a specific inventory location by Location ID, location description, or associated bucket.

Notes:

- System Locations defined and set up by the Home Office cannot be changed or deleted. Home-office defined locations show a **Yes** status in the System Location field.

INVENTORY LOCATION MAINTENANCE
Inventory Location Maintenance

Location Id: DEFAULT

Description: Default

System Location: Yes

- Inventory Location Maintenance does not allow you to edit items. Item edits within an inventory location must be performed within the **Item Transfer** function. See [“Item Transfer” on page 151](#).

- After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option on the Main Menu.
- Select **Location Based Inventory** on the Inventory Menu.

INVENTORY
Main Menu ▶ Inventory

1 Receiving

2 Shipping

3 Inventory Replenishment

4 Inventory Adjustment

5 Item Transfer

6 Item Lookup

7 Inventory Count Options

8 Print Shelf Labels/Tickets

9 Inventory Reports

A Location Based Inventory

Back Help Ok Register
Esc F1 Enter F12

Figure 6-2: Location Based Inventory Option

3. At the Location Based Inventory Menu, select the **Inventory Location Maintenance** option.

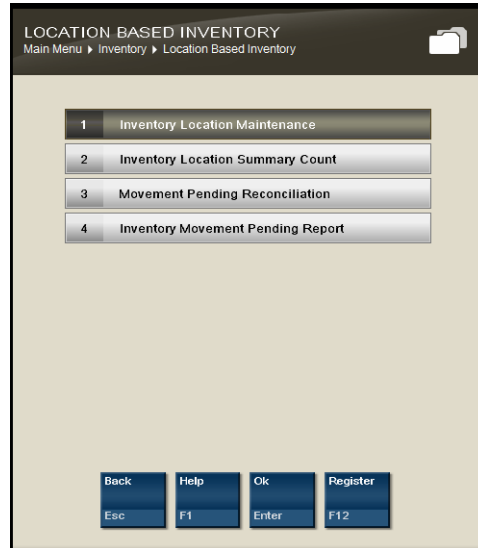


Figure 6-3: Inventory Location Maintenance Option

The system displays the Inventory Location Search form.

The screenshot shows the "INVENTORY LOCATION SEARCH" form with the instruction "Enter inventory location search criteria." and a magnifying glass icon. It contains three input fields: "Location ID", "Description", and "Bucket". The "Bucket" field is a dropdown menu currently showing "AT_VENDOR", with other visible options being "LAYAWAY", "ON_HAND", "ONHOLD", and "ORDER". At the bottom, there are five buttons: "Back", "Help", "Add New Location", "List All", and "Process", with keyboard shortcuts "Esc", "F1", "F2", "F7", and "F8" respectively shown below them.

Figure 6-4: Inventory Location Search Form

4. Search options:
 - ❑ If you know a Location ID, enter it in the **Location Id** field and select **Process**. The system lists the matching Location IDs, and you may select the one you want. Continue with [step 5 on page 141](#).
 - ❑ If you do *not* know the ID of the location you want to see, select **List All**. The system displays all of the existing Location IDs. Select the one you want and choose **OK**. Continue with [step 5 on page 141](#).

- ☐ To search by the Bucket, select one or more buckets from the list and then select Process.
 - ☐ If you want to create a new inventory location, select **Add New Location**. See [“Define a New Inventory Location” on page 142](#).
5. Maintain the location as needed at the Inventory Location Maintenance form.

Bucket Id	Included	Tracking Method
AT_VENDOR	No	ALL
LAYAWAY	No	ALL
ON_HAND	Yes	ALL
ONHOLD	No	ALL
ORDER	No	ALL
PRESALE	No	ALL
SHIPPED	No	ALL
SOLD	No	ALL
SPECIAL_ORDER	No	ALL

Figure 6-5: Inventory Location Maintenance Form

Select one of these options:

- ☐ **Back:** This returns you to the Inventory Location Search form.
- ☐ **Edit Location:** Select this option to make changes to the location. The Location ID cannot be changed.
 - ☐ **Description:** Edit the description as needed.
 - ☐ **Location Active:** **Yes** indicates the location is currently being used and **No** means the location is inactive and cannot be counted unless its status is reset to **Yes**.
 - ☐ For each Bucket ID:

Indicate whether or not it is included as part of the Location ID. Select **Yes** or **No** from the drop-down list in the **Included** column.

Indicate the tracking method used by selecting an option from the drop-down list in the Tracking Method column.

After making your changes, select the **Save Changes** option to update the location.
- ☐ **Delete Location:** Select this option if you decide to remove the location. You are prompted to confirm the deletion. Select **Yes** to proceed or **No** to continue without deleting the location.

- ❑ **Print Item List:** Select this option to print a list showing all items in the location.



To edit items within an inventory location, use the *Item Transfer* function. See "[Item Transfer](#)" on page 151.

Define a New Inventory Location

This feature allows you to specify a new inventory location within your store.

1. After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option on the Main Menu.
2. Select **Location Based Inventory** on the Inventory menu.
3. At the Location Based Inventory menu, select the **Inventory Location Maintenance** option.

The system displays the Inventory Location Search form ([Figure 6-4 on page 140](#)).

4. Select **Add New Location**. The system displays a form where you can define a new inventory location for your store:

Bucket Id	Included	Tracking Method
AT_VENDOR	No	ALL
LAYAWAY	No	ALL
ON_HAND	Yes	ALL
ONHOLD	No	ALL
ORDER	No	ALL
PRESALE	No	ALL
SHIPPED	No	ALL
SOLD	No	ALL
SPECIAL_ORDER	No	ALL

Figure 6-6: Defining a New Inventory Location

- a. In the **Location ID** field, enter the name you are assigning to the new location.
 - b. In the **Description** field, enter a brief text description for the new location.
 - c. Select the **Location Active** status by selecting **Yes** or **No** from the drop-down list. **Yes** indicates the location is currently being used and **No** means the location is inactive and cannot be counted unless its status is reset to **Yes**.
5. For each Bucket ID listed on the left side of the screen, you must decide:
 - a. whether or not it is included as part of the new Location ID. Select **Yes** or **No** from the drop-down list in the **Included** column.

- b. what tracking method is used for each bucket that you include in the new Location ID. Select an option from the drop-down list in the Tracking Method column for each bucket that you assign to the location.



You cannot define new buckets. All buckets are defined by and downloaded from the home office.

6. After you have determined which buckets are included and you have assigned their respective tracking methods, select **Save Changes** to create the new location. The system displays a read-only view of the selections for the new Location ID.

The screenshot shows the 'INVENTORY LOCATION MAINTENANCE' window. It contains the following fields and controls:

- Location Id:** Inactive On Hand
- Description:** Store display items
- System Location:** No
- Location Active:** Yes (dropdown menu)
- Table:** A table with columns 'Bucket Id', 'Included', and 'Tracking Method'.

Bucket Id	Included	Tracking Method
AT_VENDOR	No	ALL
LAYAWAY	No	ALL
ON_HAND	Yes	ALL
ONHOLD	No	ALL
ORDER	No	ALL
PRESALE	No	ALL
SHIPPED	No	ALL
SOLD	No	ALL
SPECIAL_ORDER	No	ALL
- Buttons:** Back (Esc), Help (F1), Edit Location (F2), Delete Location (F3), Print Item List (F4).

Figure 6-7: Read-Only View of New Location ID

Select one of these options:

- ☐ **Back:** This returns you to the Inventory Location Search form.
- ☐ **Edit Location:** Select this option to make changes to the new location.
- ☐ **Delete Location:** Select this option if you decide to remove the location. You are prompted to confirm the deletion. Select **Yes** to proceed or **No** to continue without deleting the location.
- ☐ **Print Item List:** Select this option to print a list with all items in the location, according to the Bucket IDs that you assigned to that location.

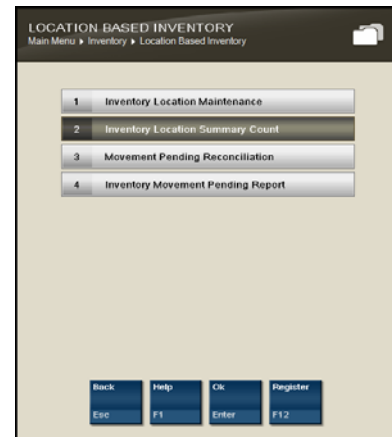


To edit items within an inventory location, use the Item Transfer function. See ["Item Transfer" on page 151](#).

Inventory Location Summary Count

An inventory location summary count can be performed at any time for a specific inventory location. This process compares the total item count performed by the user (actual) with the total system item count (expected) for each inventory location and bucket. This summary count process does not update inventory, it is used only to identify discrepancies between an actual count performed by the user and the count expected by the system.

1. After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option on the Main Menu.
2. Select **Location Based Inventory** on the Inventory menu.
3. At the Location Based Inventory menu, select the **Inventory Location Summary Count** option.



The system displays a screen that shows the currently-defined inventory locations and the inventory buckets that are assigned to them. On this screen you may enter the counts for each bucket in the location you select.

INVENTORY LOCATION	BUCKET ID	DECLARED COUNT
DEFAULT	AT_VENDOR	0
	LAYAWAY	0
	ON_HAND	0
	ONHOLD	0
	ORDER	0
	PRE-SALE	0
	SPECIAL_ORDER	0
	WORK_ORDER	0

Figure 6-8: Inventory Location Summary Count Screen

4. Select an inventory location and choose the **Count Selected** menu option.

5. The system displays the inventory buckets for the location you selected. Enter the count for each inventory bucket listed on the screen.

Inventory Location	Count
AT_VENDOR	2
LAYAWAY	6
ON_HAND	955
ONHOLD	0
ORDER	1
PRESALE	0
SPECIAL_ORDER	1
WORK_ORDER	0

Figure 6-9: Inventory Buckets

6. After you enter all counts, choose one of these options:
- ☐ **Previous Location:** Displays the inventory buckets for the previously viewed inventory location.
 - ☐ **Next Location:** Displays inventory buckets for the next location in the list.
 - ☐ **Location Summary:** Returns to the list of all inventory locations and shows the counts you entered for the buckets in the Declared Count column. You can select

Count Selected to enter your counts for a different inventory location. See [Figure 6-8 on page 144](#)) or continue with [step 7 on page 146](#) to complete the count.

INVENTORY LOCATION SUMMARY COUNT		Count Summary
INVENTORY LOCATION	BUCKET ID	DECLARED COUNT
DEFAULT	AT_VENDOR	2
	LAYAWAY	6
	ON_HAND	965
	ONHOLD	0
	ORDER	1
	PRESALE	0
	SPECIAL_ORDER	1
	WORK_ORDER	6

Navigation buttons: Back, Help, Count Selected, Done Counting, Register, Esc, F1, F2, F3, F12.

Status bar: Back Office | John Smith | Online | DataVantage Home Office 643 | Register: 1 | 10/02/2013 9:00 AM | ? F1

Figure 6-10: Count Summary - Declared Count

7. Select **Done Counting** when you are finished entering summary counts for all of the inventory locations.
8. The system displays a message if the counts for any of the inventory locations are out of balance (different from the system counts).

Select **Accept Count** to continue, or **Recount Locations** to return to the summary screen and choose a location that you want to count again.

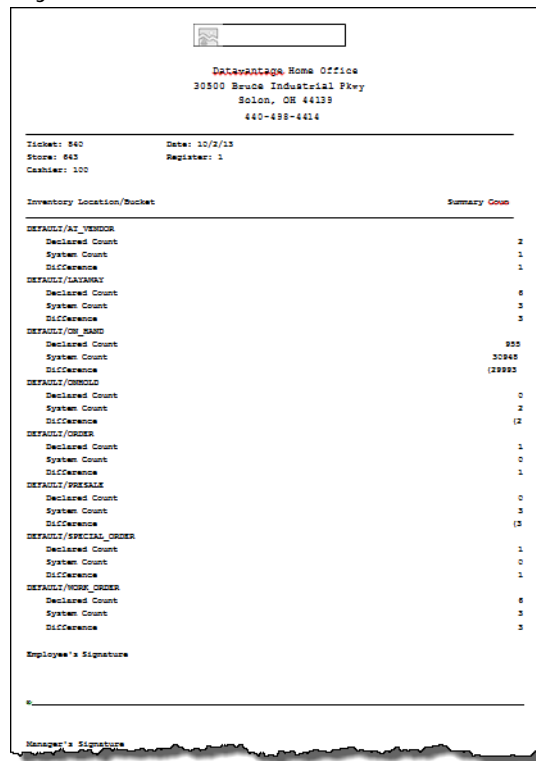
INVENTORY LOCATION SUMMARY COUNT

The following locations are out of balance: DEFAULT

Navigation buttons: Recount Locations, Accept Count, Esc, F12.

Figure 6-11: Inventory Summary Count Out-of-Balance Message

9. Once your counts are complete, the system prints a receipt with the counts for each bucket in each inventory location.



DataVantage Home Office
30500 Bruce Industrial Pkwy
Solon, OH 44139
440-438-4414

Ticket: 840 Date: 10/2/13
Store: 843 Register: 1
Cashier: 100

Inventory Location/Bucket	Summary Count
DEFAULT/AT_VENDOR	
Declared Count	2
System Count	1
Difference	1
DEFAULT/LAYAWAY	
Declared Count	6
System Count	3
Difference	3
DEFAULT/ON_HAND	
Declared Count	855
System Count	30945
Difference	(29990)
DEFAULT/ON_SOLD	
Declared Count	0
System Count	2
Difference	(2)
DEFAULT/ORDER	
Declared Count	1
System Count	0
Difference	1
DEFAULT/PREPAY	
Declared Count	0
System Count	3
Difference	(3)
DEFAULT/SPECIAL_ORDER	
Declared Count	1
System Count	0
Difference	1
DEFAULT/WORK_ORDER	
Declared Count	8
System Count	3
Difference	5

Employee's Signature _____

Manager's Signature _____

Figure 6-12: Sample Inventory Location Summary Count Receipt

Movement Pending Reconciliation

The Movement Pending inventory location is a default, *virtual* location for any items for which an inventory location was not specified at the time of a sale, layaway setup, or inventory shipment. This inventory location is a temporary location and items in this inventory location must be reconciled.

To reconcile items in this virtual inventory location, the sold item must first be transferred from the Movement Pending inventory location to a defined merchandise inventory location/bucket. Next, the item must be removed from the merchandise inventory location/bucket, and transferred to either the SOLD bucket, LAYAWAY bucket, or SHIPPED bucket (based on the transaction type).

An item appears on the Movement Pending Reconciliation list if the following criteria are met:

- Your system is set up to track inventory movements that are pending.
- Your system does *not* prompt for a Location ID during a transaction (sales transactions and shipping transactions).
- An item is found in more than one Location ID or is not assigned to any Location ID in your store.
- An item is assigned to a specific Bucket ID within the Location ID where it is found. For example, for sales, shipping, and layaway setup transactions, the item must be in the ON_HAND bucket.

From a system perspective, an item meeting these criteria is not yet reconciled in terms of identifying the Location ID from which it came. You must use the Movement Pending Reconciliation option to identify the source Location ID.

1. Select **Movement Pending Reconciliation** from the Location Based Inventory Menu.

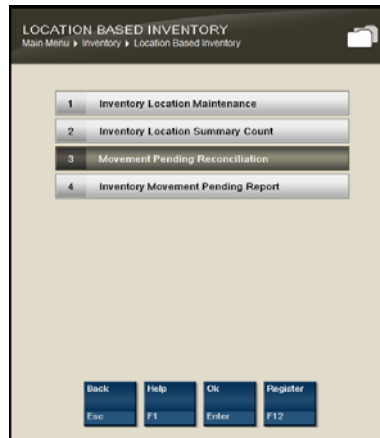


Figure 6-13: Location Based Inventory Menu

The system displays a screen where you can select pending items and reconcile them.

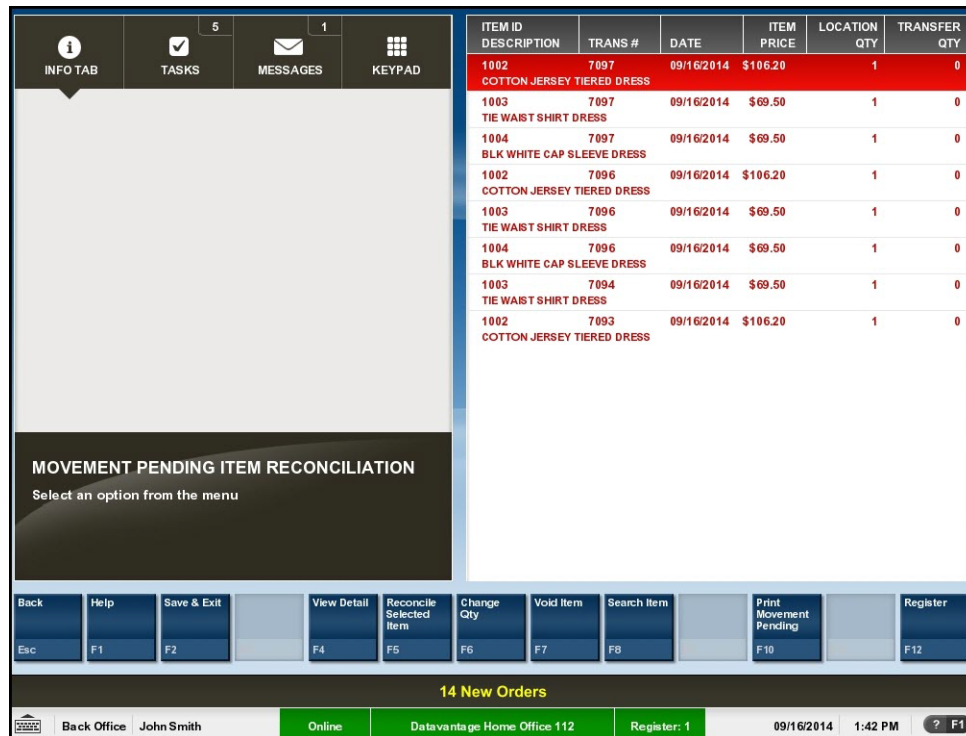



Figure 6-14: Movement Pending Reconciliation Screen


 If you would like to have a printed report of the items pending reconciliation, select the **Print Movement Pending** option.

Inventory Movement Pending Report

Date Range: ALL

Date	Trans #	Item Id	Description	Serial Nbr	Action Code	Quantity
05/13/2009	419	1007	PURPLE JACQ VNK ENVELOPE DRESS		ON_HAND/SOLD	1
05/13/2009	417	9100	Warranted Jewelry A		ON_HAND/SOLD	1
05/13/2009	416	1002	BLK DRESS W/SCALLOP NECK		ON_HAND/SOLD	2
05/13/2009	366	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	363	1003	TAUPE/ROSE SLVLS HNDKCHIEF DRE		ON_HAND/SOLD	1
05/13/2009	363	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	362	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	358	1009	LIME BIAS CUT DRESS W/SERIAL	466464644646	ON_HAND/SOLD	1
05/13/2009	358	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	356	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	354	1003	TAUPE/ROSE SLVLS HNDKCHIEF DRE		ON_HAND/SOLD	1
05/13/2009	354	1010	BLK/WHI SLVLS DRES W/CHIFF SCF		ON_HAND/SOLD	1
05/13/2009	349	3005	Animal Print Carwash Dress		ON_HAND/SOLD	1
05/13/2009	349	3009	NorthFace Venture		ON_HAND/SOLD	1

2. Select the item on the list that you want to reconcile. Use the up and down arrow keys to scroll through the list and choose the **Reconcile Selected Item** option. See [Figure 6-14 on page 148](#).

 If the item list is long, you can quickly find a specific item if you know its item ID. Select the **Search Item** menu option, enter the item ID when prompted, and press [Enter]. The system locates and highlights that item in the list.

3. The system prompts for the item's source location. Select a location from the drop-down list and choose **Process**.

INVENTORY LOCATION SELECTION
Select an inventory location for this item.

Qty to allocate:
Item Id: **1004**
Description: **BLK WHITE CAP SLEEVE DRESS**
Inventory Location

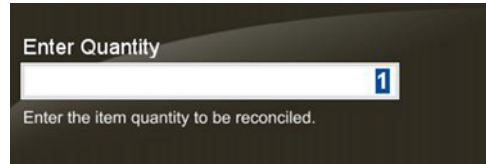
DEFAULT

DEFAULT

Back Help Process
Esc F1 F8

Figure 6-15: Select the Source Location For Item Being Reconciled

4. The system prompts for the item quantity. Enter the number of items being moved from the location you selected and press [Enter].



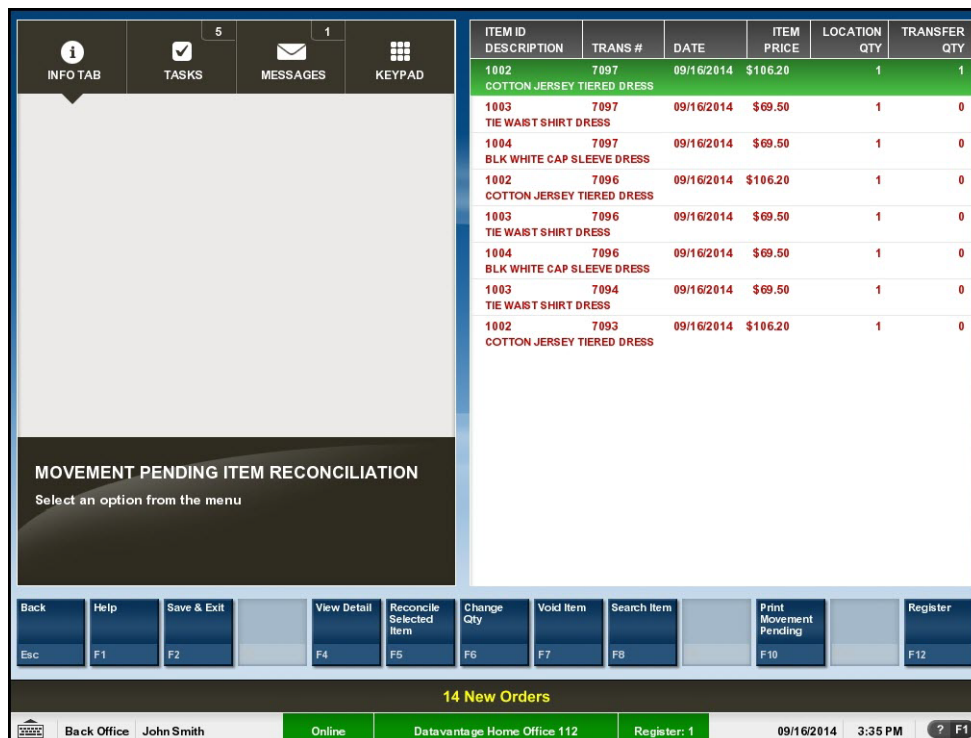
Enter Quantity

1

Enter the item quantity to be reconciled.

Figure 6-16: Prompt for Quantity to be Reconciled

The system returns to the list of items that are awaiting reconciliation. The item that you just reconciled is highlighted in green, and the Transfer Qty column now displays the quantity that you entered for the item.



ITEM ID	DESCRIPTION	TRANS #	DATE	ITEM PRICE	LOCATION QTY	TRANSFER QTY
1002	COTTON JERSEY TIERED DRESS	7097	09/16/2014	\$106.20	1	1
1003	TIE WAIST SHIRT DRESS	7097	09/16/2014	\$69.50	1	0
1004	BLK WHITE CAP SLEEVE DRESS	7097	09/16/2014	\$69.50	1	0
1002	COTTON JERSEY TIERED DRESS	7096	09/16/2014	\$106.20	1	0
1003	TIE WAIST SHIRT DRESS	7096	09/16/2014	\$69.50	1	0
1004	BLK WHITE CAP SLEEVE DRESS	7096	09/16/2014	\$69.50	1	0
1003	TIE WAIST SHIRT DRESS	7094	09/16/2014	\$69.50	1	0
1002	COTTON JERSEY TIERED DRESS	7093	09/16/2014	\$106.20	1	0

MOVEMENT PENDING ITEM RECONCILIATION
Select an option from the menu

Back Help Save & Exit View Detail Reconcile Selected Item Change Qty Void Item Search Item Print Movement Pending Register

Esc F1 F2 F4 F5 F6 F7 F8 F10 F12

14 New Orders

Back Office John Smith Online Datavantage Home Office 112 Register: 1 09/16/2014 3:35 PM ? F1

Figure 6-17: Reconciled Item is Highlighted in Green

5. If needed, select one of the following menu options:
 - ☐ **Change Quantity:** You are prompted to select the item and then enter the quantity that you want to reconcile for the item.
 - ☐ **Void Item:** This resets the quantity for an item that you reconciled to the previous quantity.
 - ☐ **Search Item:** Enter an item ID and press [Enter] to locate and highlight that item in the list. This is useful when the item list is long and extends off of the screen.
6. Select the **Save & Exit** option to retain the reconciliation(s) that you just completed.

7. You are prompted to confirm that you want to save your changes. Choose **Yes** to save the information, or **No** to return to the list of reconcilable items. If you choose **Yes**, the item is removed from the list of items awaiting reconciliation.

The system automatically prints the **Inventory Movement Report** and includes all of the items that were just reconciled and saved.

After printing the report, the system returns to the Location Based Inventory menu.

Item Transfer

The Item Transfer option allows you to transfer an item from one inventory location to another within the store. The transfer can be made for a single item, multiple items, or even an entire inventory location.

1. After logging in to the Back Office by entering your employee ID and password, select the **Inventory** option on the Main Menu.
2. Select **Item Transfer** on the Inventory menu.

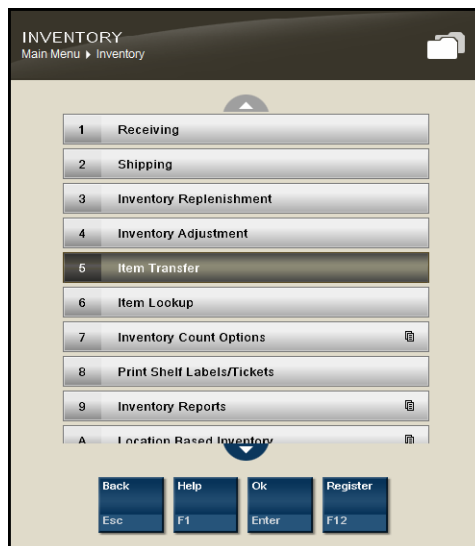


Figure 6-18: Inventory Menu

3. The system prompts you to select the inventory Location ID and bucket from which the item(s) will be taken. Select a **Location ID** from the drop-down list on the Location Id

field, and select a **Bucket** from the drop-down list on the Bucket field. Select **Process** to continue.

The screenshot shows a dialog box titled "INVENTORY LOCATION SELECTION" with the instruction "Select an inventory location and bucket as the source for this item transfer." It features a "Location ID" dropdown menu set to "Default" and a "Bucket" dropdown menu with a list of options: "At Vendor", "Layaway", "On Hand" (highlighted in blue), "On Hold", "Order", "Pre-Sale", "Special Order", and "Work Order". At the bottom, there are three buttons: "Back" (labeled "Esc"), "Help" (labeled "F1"), and "Process" (labeled "F8").

Figure 6-19: Prompt for Source Location and Bucket

- Next, select the destination location and bucket to which the item(s) will be transferred. Select **Process** to continue.

This screenshot is identical to Figure 6-19, showing the "INVENTORY LOCATION SELECTION" dialog box. In this instance, the "Bucket" dropdown menu has "On Hold" highlighted in blue instead of "On Hand". The "Location ID" remains "Default", and the buttons at the bottom are the same.

Figure 6-20: Prompt for Destination Location and Bucket

- The system displays a list of reasons for transferring the item(s) to a new location. Choose a reason from the list and press [Enter].

Figure 6-21: List of Reasons for Transferring an Item

- The system prompts you to enter an item ID for the transfer. Scan or enter the item ID and press [Enter].

ITEM ID	DESCRIPTION	LOCATION QTY	TRANSFER QTY
1002	COTTON JERSEY TIERED DRESS	1,000	0
1003	TIE WAIST SHIRT DRESS	1,000	0
1004	BLK WHITE CAP SLEEVE DRESS	1,000	0
1005	PEASANT TOP JERSEY DRESS	1,000	0
1006	ROLL SLEEVE SWEATER DRESS	1,000	0
1007	ANIMAL PRINT CAP SLEEVE DR...	1,000	0
1008	DRAWSTRING PEASANT DRESS	1,000	0
1009	MAXI LENGTH TANK DRESS	1	0
1111111111111			
1009	MAXI LENGTH TANK DRESS	1	0
2222222222222			
1009	MAXI LENGTH TANK DRESS	1	0
3333333333333			
1009	MAXI LENGTH TANK DRESS	1	0
4444444444444			
1009	MAXI LENGTH TANK DRESS	1	0
5555555555555			
1009	MAXI LENGTH TANK DRESS	1	0
6666666666666			
1009	MAXI LENGTH TANK DRESS	1	0
7777777777777			
1009	MAXI LENGTH TANK DRESS	1	0
8888888888888			
1009	MAXI LENGTH TANK DRESS	1	0
9999999999999			

Figure 6-22: Prompt For Item ID To Be Transferred

7. The system prompts you to enter the quantity of the item that you want to transfer. Enter the number of items and press [Enter].

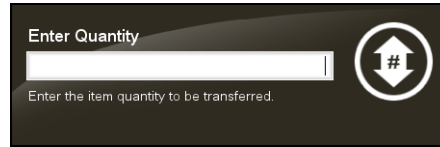


Figure 6-23: Prompt for Item Quantity to be Transferred

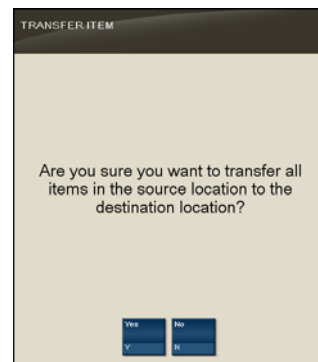


If the item you want to transfer is serialized, you are prompted to enter the serial number. Type it in and press [Enter].



You can select the **Transfer All** option to transfer **all of the listed items** to a new location.

The system prompts you to confirm that **all items** listed on the screen should be transferred from the source location to the new location. Select **Yes** to transfer all items listed on the screen or **No** to return to the previous screen.



8. You may change the transfer information you have entered for any of the items listed by choosing the **Edit Item** option:
- ☐ **Change Quantity:** You are prompted to select the item and then enter the number of items you want to transfer.
 - ☐ **Void Item:** This resets the number of items transferred to the previously recorded transfer quantity.
 - ☐ **Search Item:** Enter an item ID and press [Enter] to locate and highlight that item in the list. This is useful when the item list is long and extends off of the screen.



The only valid item quantity that you may transfer for any serialized item is 1.

9. Select **Save & Exit** when finished transferring items from one location to another. You are prompted to confirm that you want to save the transfer information you have entered.

- ☐ Select **Yes** to complete the process.
 - ☐ Select **No** to return to the previous screen and continue selecting (or editing) items you want to include in the transfer.
10. The system automatically prints the Inventory Movement Report showing the items that you just transferred.

Inventory Movement Report

Date Range: ALL

Item Range: ALL

Movement Type: ALL

Date	Item ID	Serial #	Quantity	Action Code	Source Location	Source Bucket	Destination Location	Destination Bucket
05/21/2011	1008		3	ITEM_TRANSFER	Default	On Hand	Store display items	On Hand
05/21/2011	9001		1	ITEM_TRANSFER	Default	On Hand	Store display items	On Hand

Figure 6-24: Inventory Movement Report

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