

Oracle® Retail Store21 Point of Service

Shipping, Receiving & Inventory Guide
Release 4.71

March 2015

Copyright © 2015, Oracle and/or its affiliates. All rights reserved.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this software or related documentation is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information on content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.

TABLE OF CONTENTS

Chapter 1: About This Guide 1

Overview	1
Audience	1
Assumptions	1
About This Manual	1
Additional Information	1

Chapter 2: Screen Conventions 3

Overview	3
Function Buttons	4
Focus Bar	5
Using the Focus Bar	5
Message Box	7
Using a Message Box	7
List Box	8
Using a List Box	8
Search Form	9
Search Commands	9
Using Search Boxes	10
Data Entry Box	11
Using a Data Entry Box	11
Alerts	12
System Information Prompts	13
Touch Screen Functionality	14

Chapter 3: Shipping Documents 15

Overview	15
Access the Shipping Document Screen	15
Add a Shipping Document	18
Locate an Existing Shipping Document	24
Edit a Shipping Document	28
Edit Item Quantities	29

Edit Other Document Information	30
Add Items	32
Delete Items	33
Find Items in a Long Shipping List	35
Delete a Shipping Document	36
View Closed Shipping Documents.....	37
Print Pick Lists.....	40
Pick Lists For New Documents	40
Pick Lists for Specific Documents	41
Chapter 4: Receiving Documents	43
Overview	43
Access the Receiving Document Screen	43
Locate an Existing Receiving Document	46
Add a Receiving Document	50
Edit a Receiving Document.....	54
Edit Item Quantities of Goods Received.....	55
Edit Other Document Information	56
Add Items	57
Delete Items	58
Find Items in a Long Receiving List	59
Partially Receive a Document	59
Delete a Receiving Document	60
View Closed Receiving Documents	61
Types of Receiving Methods	63
Document-Level Receiving	63
Item-Level Receiving.....	65
Carton-Level Receiving	67
Receive All Cartons on Document at Once	69
Receive Individual Cartons	70
Receive a Carton Not Listed on the Document	71
View Carton Details and Receive as Item-Level	74
Express Receiving	76
Chapter 5: Inventory Control	79
Overview	79

Access the Inventory Control Menu	79
Access the Item Inquiry Screen	82
Track an Item's Movement.....	84
Find an Item at Another Location	84
View Style Information	86
Physical Inventory	87
Inventory Count Requests.....	87
Find a Count Request	88
Add a Count Request	90
Select Items	93
Vendor ID	94
Style ID	94
Class1	95
Class2	95
Edit/Delete Count Requests	97
Print the Count Event Worksheet	98
Inventory Counts and Adjustments	100
Post Inventory Count	103
Process Damaged Items	106
Merchandise Out.....	106
Damage Disposition Maintenance	109
Print Inventory Reports	112
Count Entry Report	112
Count Event Worksheet	114
Count Variance Report.....	115
Layaway Inventory Audit Report	117
Location Summary Report	118

CHAPTER 1

About This Guide

Overview

Note: 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.

In addition to point-of-sale functionality, Store21® can be used to track store inventory. As part of this capability, Store21 includes Shipping, Receiving, and Inventory Control functions that are used to track and manage inventory.

Audience

This manual is intended for store personnel who perform shipping and receiving tasks, and store managers who may be required to track inventory. This manual assumes that the reader has some familiarity with computers and their use.

Assumptions

This manual assumes that Store21 is installed, configured properly, and running. This manual also assumes that data has been populated in the database and the system has connectivity to the central database server.

About This Manual

The following chapters are available in this manual:

- ["Shipping Documents" on page 15](#) provides step-by-step procedures for managing inventory shipments through Store21.
- ["Receiving Documents" on page 43](#) describes the procedures required for managing received inventory in Store21.
- ["Inventory Control" on page 79](#) provides procedures required for controlling and managing in-store inventory through Store21.

Additional Information

Store21 User Manual - Describes the procedures required to perform transaction entry, tendering, and other miscellaneous functions performed by cashiers and store associates on a day-to-day basis.

Store21 Manager's Guide - Describes the procedures required for performing the manager-level functions available within Store21. These procedures include the maintenance of Time and Attendance records, using the Electronic Journal, Scheduling, and many other manager activities.

Store21 Shipping, Receiving, and Inventory Manual - Describes the procedures required to perform the closely-related functions of shipping, receiving, and inventory control.

Store21 Technical Guide - This book provides a summary of all new features for the software version and the new/modified/deleted configurable (code and code value) definitions and settings. It includes modifications to the table structures, indexes, references, views, triggers, etc. at the programmer and implementation personnel level.

Store21 File Interface Guide - This book is a data dictionary for the files that are downloaded by Store21 systems and uploaded to corporate. The files used to process updates to Store21 operating tables are described in this document. This document is intended for programmers and implementation personnel.

Store21 TLog Interface Guide - This book is a data dictionary for the Transaction Log (TLog) files that are created by Store21 systems and uploaded to corporate. The Transaction Log contains information describing all the transactions performed by a Store21 system. This document is intended for programmers and implementation personnel.

CHAPTER 2***Screen Conventions*****Overview**

This section focuses on learning your way around Store21. You will learn about the types of screen conventions used to initiate Store21 features:

- Function Buttons
- Focus Bar
- Message Box
- List Box
- Search Form
- Data Entry Box
- Alert Message
- System Information Prompt
- Touch Screen Menu

Provided in this section are brief descriptions and examples of the conventions. Once you are familiar with them, you will have a good understanding of how to use Store21.

Function Buttons

Function Buttons indicate which keyboard function keys to press to initiate actions. The Function Names list the available actions. The function names and the function buttons display along the bottom of the screen. It is important to point out that the description and functionality of the buttons change depending on the process.

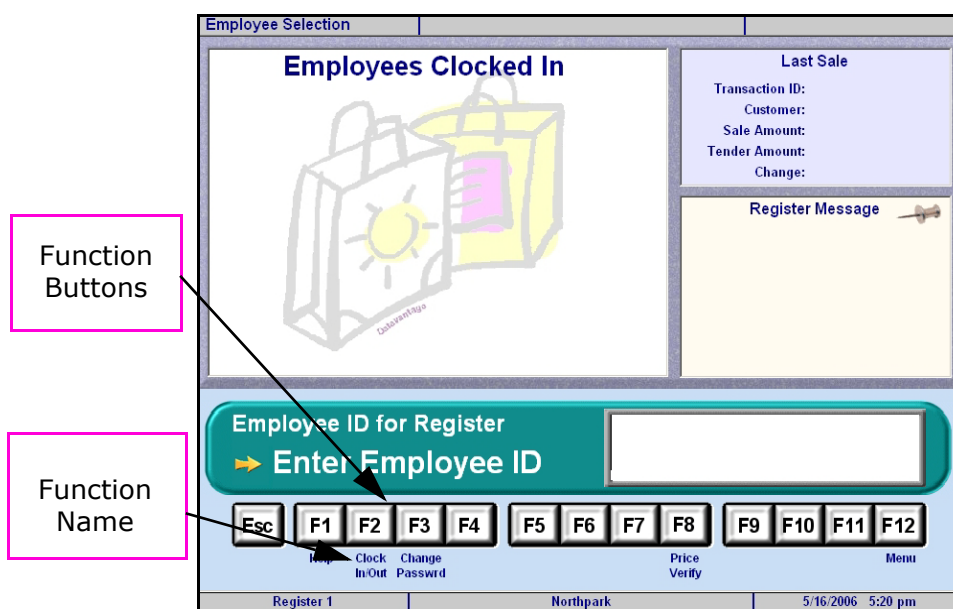


Figure 2-1: Function Button Example

- **Function Buttons** — initiate the action and indicate which keyboard function key to press. Also referred to as Function Keys
- **Function Names** — lists the available Store21 actions

Focus Bar

The focus bar is the main communication area on the screen. Located just above the function buttons, the focus bar contains a Message Area and a Text Box.

- **Message Area** — prompts the user for information on the focus bar.
- **Text Box** — provides a location on the focus bar to enter information. By following the instructions in the message area, you enter clock-in, log-in, or transactional information.

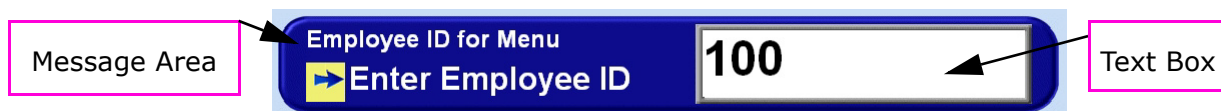


Figure 2-2: Focus Bar Enter Employee ID

The focus bar uses colors to indicate the specific function. The color of the focus bar helps quickly identify the proper transaction type, helping to reduce transaction errors:

- **Purple** — change password, layaways
- **Teal** — tender entry
- **Yellow** — clock-in information
- **Medium Blue** — sales items
- **Red** — return merchandise
- **Dark Blue** — send sales, log-in information
- **Dark Green** — distributed orders
- **Gray** — edit mode

Note: Individual customers may change the color of the focus bars. The examples shown are taken from the Base version of the Store21 software.

Using the Focus Bar

In the example that follows, the Message Area prompts for an Employee ID and password. The **[ENTER]** key is normally used to accept information entered into the focus bar.

1. At the Employee Selection screen, the focus bar prompts for an Employee ID.



Figure 2-3: Focus Bar Enter Employee ID

2. Key in the Employee ID then press **[ENTER]**. The focus bar prompts for a password.

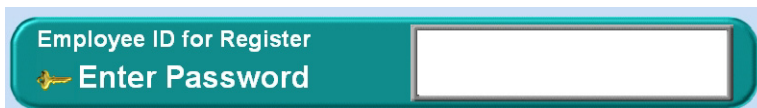
A screenshot of the 'Focus Bar Enter Password' screen. It features a teal header bar with the text 'Employee ID for Register' and a yellow key icon. Below this, the text 'Enter Password' is displayed in a larger font. To the right of the text is a white rectangular input field for the password.

Figure 2-4: Focus Bar Enter Password

3. Key in the password then press **[ENTER]**. Store21 opens the sales screen and displays the Associates Credited with Sale window.

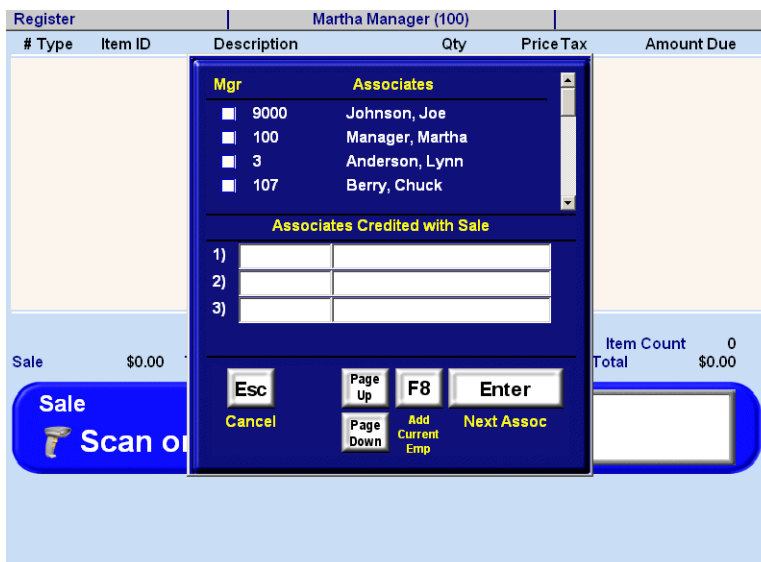
A screenshot of the 'Sales Screen and Associates Credited Window'. The background is a 'Register' screen with columns for #, Type, Item ID, Description, Qty, Price Tax, and Amount Due. A 'Sale' button is visible at the bottom left. Overlaid on this is a dark blue 'Associates' window. The window has a title bar 'Mgr Associates' and a list of associates with checkboxes: 9000 Johnson, Joe; 100 Manager, Martha; 3 Anderson, Lynn; 107 Berry, Chuck. Below the list is a section titled 'Associates Credited with Sale' with three rows labeled 1), 2), and 3), each with two input fields. At the bottom of the window are buttons for 'Esc', 'Page Up', 'F8', 'Enter', 'Page Down', 'Add Current Emp', and 'Next Assoc'. The background screen also shows 'Sale \$0.00' and 'Item Count 0 Total \$0.00'.

Figure 2-5: Sales Screen and Associates Credited Window

Message Box

A Message Box requests confirmation or cancellation of an action. A Message Box appears automatically when you initiate a task that requires confirmation. The Message Box contains:

- Message Area — contains the confirmation request
- Function Buttons — initiate the action and indicate which keyboard key to press
- Response Option(s) — lists the available answers

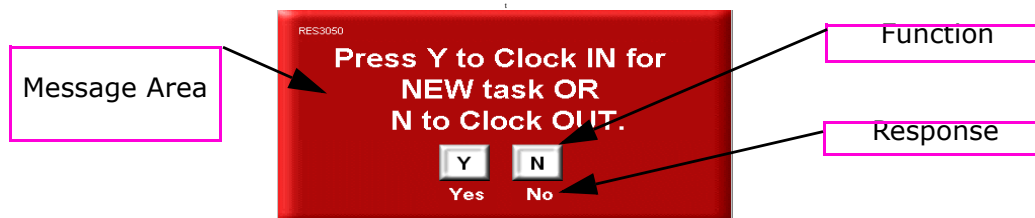


Figure 2-6: Message Box Example

Using a Message Box

In this example, the Message Box requests an employee's clock-in confirmation.

1. At the Employee Selection screen, press **[F2]**. The focus bar prompts for an Employee ID.



Figure 2-7: Focus Bar Clock-in/out

2. Key in the appropriate Employee ID, then press **[ENTER]**. The focus bar then prompts for a password.



Figure 2-8: Focus Bar Clock-in/out Password

3. Key in the appropriate password, then press **[ENTER]**. The Message Box will display this confirmation request.

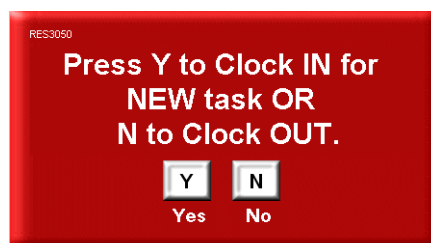


Figure 2-9: Message Box Clock-In/Out

4. Press **[Y]**, **Yes**, to confirm the clock in. The Type of Hours list box displays.

List Box

A List Box is an itemized selection box that automatically appears when you must select a parameter. It will also appear when you press a look-up key, such as **[F2]**. The list box contains:

- **Selection Description** — explains what you are selecting
- **List of Selections** — itemizes the available choices
- **Function Buttons** — initiate the action and indicate which keyboard key to press
- **Function Names**— identify the available actions

Note: Contents of List Boxes are determined by the home office.

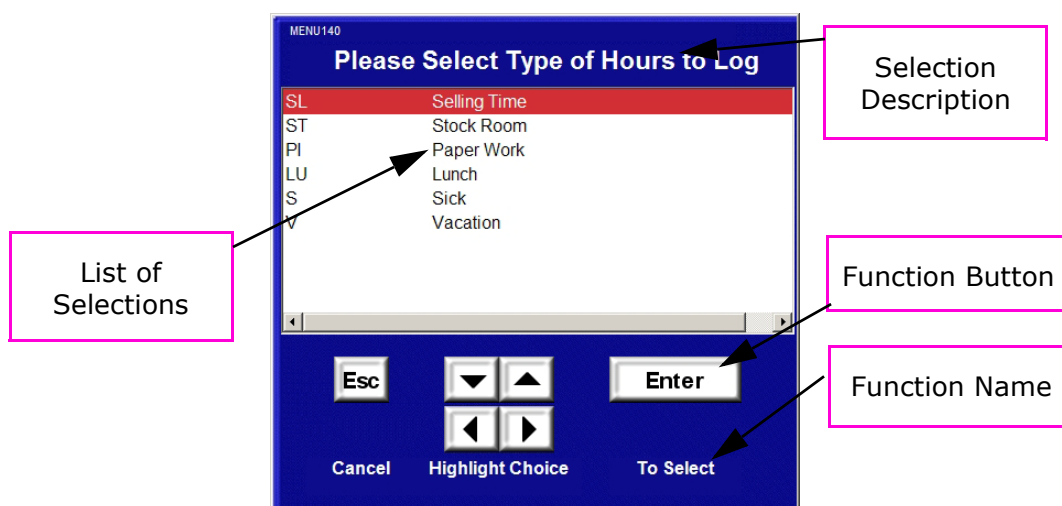


Figure 2-10: List Box Example

Using a List Box

The example that follows completes the clock-in procedure from [“Using a Message Box” on page 7](#).

1. In the Type of Hours list box, highlight the appropriate hour type shown above.

Note: Throughout this text, the word “highlight” means to press the up/down or right/left arrow keys on the keyboard to select the appropriate option in a list box.

2. Press **[ENTER]**. The clock-in information displays on the Employee Selection screen.



Figure 2-11: Employee Selection Screen Showing Employees Clocked In

Search Form

In a Search Form, you enter parameters, or criteria, to initiate a database search; it automatically appears when the system requires specific information from you. The Search Form contains:

- **Search Description** — identifies the category of your search
- **Search Parameters** — shows the options available to initiate a search
- **Search Fields** — provide data-entry areas
- **Function Buttons** — indicate which keyboard key to press and initiates the action
- **Function Names** — identify the available search actions

Note: Search Boxes and the available search parameters are configurable by the home office.

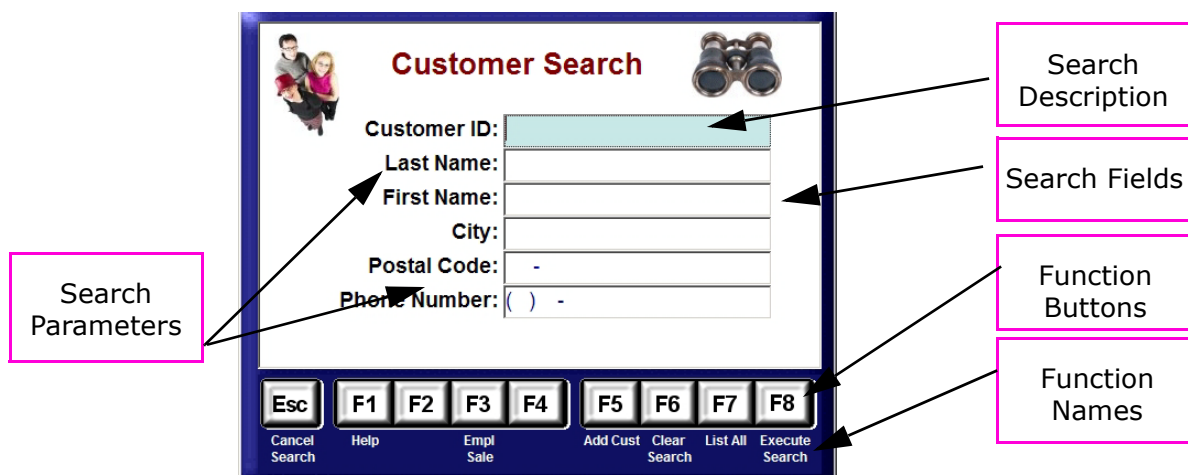


Figure 2-12: Search Form Example

Search Commands

The search commands common to all types of Search Forms include:

- **[F1], Help** — displays a help message, if available
- **[F6], Clear Search** — removes all parameters from the search form
- **[F7], List All** — lists all, when available
- **[F8], Execute Search** — initiates the search
- Other search-type specific commands will show as applicable

NOTES:

- To initiate a search, you need only the first few letters or numbers in the appropriate search parameter(s).

- If you do not know the first letter or number, enter a percent sign (%) before the characters you do know. For example, if you key in "%john" into the Customer Name field, the search result will be names with the letters "john" in them, such as Johns, Johnson, Little john, etc.
- The more parameters you enter, the narrower the search.
- If there is not a match to one of the parameters, the system uses the remaining parameters to conduct a broader search.
- If the system cannot find any matches, a message appears.

Using Search Boxes

The example that follows reflects using the Customer Search Form.

1. In the Last Name and/or First Name field, key in the customer's name.



Figure 2-13: Search Form Example

Note: Press **[ENTER]** to move between the fields.

2. Press **[F8]**, **Execute Search**. A list of customers displays who meet your parameters.

Data Entry Box

The Data Entry Box is an information input form. This form requires specific information about the initiated activity. Data Entry Boxes contain:

- **Selection Description** — defines the type of information
- **Information Field** — provides entry locations for the required information
- **Function Buttons** — initiate the action and indicate which keyboard key to press
- **Function Names** — identify the available actions

The screenshot shows a form titled "Tax Exempt Customer Information" with the following fields and callouts:

- Selection Description:** Points to the title "Tax Exempt Customer Information".
- Information Field:** Points to the input fields for Transaction, Customer Name, Address, City, State, and Zip Code.
- Function Buttons:** Points to the buttons labeled Esc, F2, F8, and Enter.
- Function Names:** Points to the text labels below the buttons: "Cancel Tax", "Save", and "To move to next item".

Red asterisks (*) indicate required fields: Transaction, Customer Name, Address, City, State, Zip Code, Reason, and Tax Exempt #.

Figure 2-14: Data Entry Box Example

Using a Data Entry Box

The example that follows is part of a tax-exempt sales transaction.

1. At the Tender list box, press **[F6], Change Tax**. The system displays the Tax Exempt Customer Information box.

The screenshot shows the "Tax Exempt Customer Information" form with the following data entered:

- * Transaction: 39918
- * Customer Name: Findley Rebecca
- * Address: 123 Main St
- * City: Solon
- * State: OH
- * Zip Code: 44121
- * Reason:
- * Tax Exempt #:

Red asterisks (*) indicate required fields. The buttons and their labels are: Esc (Cancel Tax), F2, F8 (Save), and Enter (To move to next item).

Figure 2-15: Tax Exempt Customer Information

Red text in the description field indicates that the field requires input prior to saving the data.

2. Key in the required information, then press **[F8], Save**, to save the data. The transaction is now tax exempt.

Alerts

System Alerts are visual icons generated by the system to notify managers and sales associates of activities that require attention. The Alerts are highly configurable and combine color, text, and icons to indicate the level of priority of the Alert. There can be up to three different priority levels, and the levels display from left to right beginning with the highest priority.



Figure 2-16: Alert Example

1. Alerts display when the system detects that there is an activity or transaction that needs the attention of a store associate.
2. Once an Alert is indicated on the item screen, an associate can display the Action Items shown below by pressing **[F9], Alerts**.

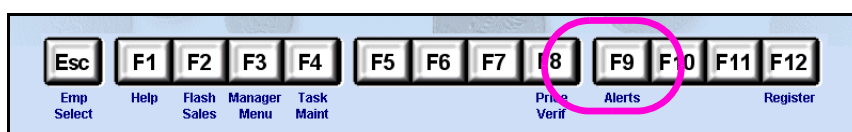


Figure 2-17: Alerts Function Button

Note: The ability to react to an Alert will depend upon the store associate's position and assigned security level. For example, if a sales associate is not authorized to process an order from another store, he/she will not be able to respond to the Alert that indicates a new order request is waiting.

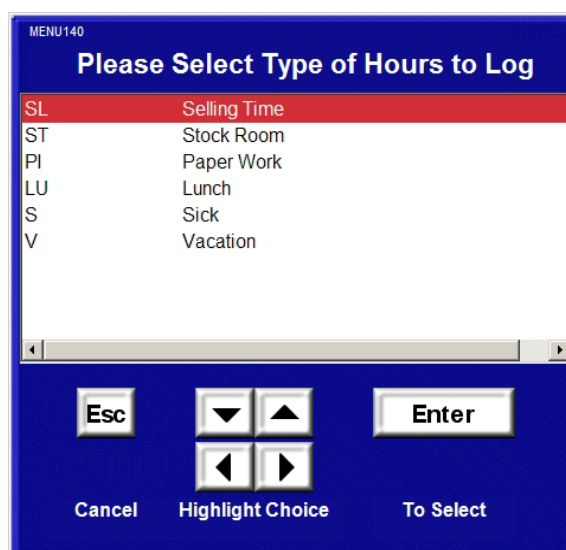


Figure 2-18: Alert Action Items

System Information Prompts

Throughout Menu21 and Store21, the system will display prompts to indicate the system is processing a request or transaction.

The following prompt displays during a customer search.



Figure 2-19: Please Wait Window

It is important to wait for the system to re-prompt for the next step.

During the tender process, the system will prompt you to remove and insert Gift Certificates, Checks, Travelers Checks, and other tenders, depending upon the tender selected. Wait and read each prompt carefully to ensure that the correct tender is franked with the correct information.

Touch Screen Functionality

Touch screen Functionality in Store21 is a configurable option. The touch screen shows the keyboard, number pad and function keys on the screen. Throughout the system, touch the spot on the monitor where the function key or function name displays. The functionality of the Store21 register system remains the same. In addition to touching the monitor, you can select the appropriate functions by using a mouse to point to a selection and clicking the left mouse button. Figure 2-20 is an example of the touch screen.

The F-key functionality of the keyboard has been incorporated into the function buttons along the right side of the screen monitor.

Note: The Touch screen functionality requires the use of a monitor set to 1024 x 768 resolution.

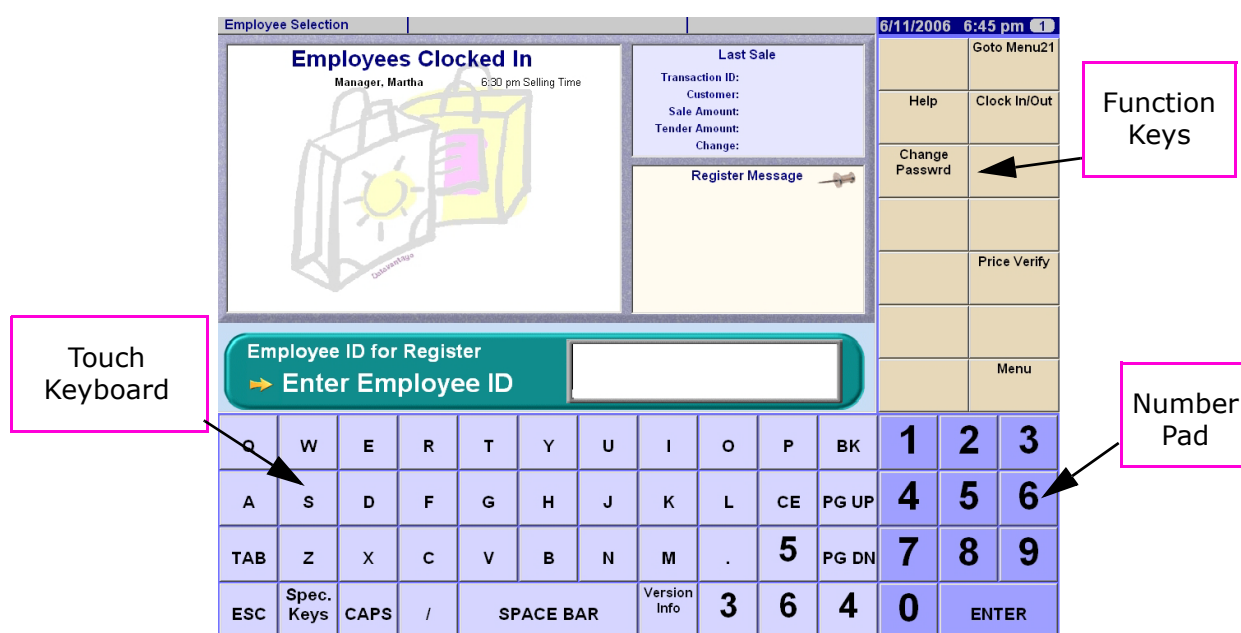


Figure 2-20: Employee Selection Screen with Touch Screen Enabled

CHAPTER 3

Shipping Documents

Overview

A shipping document initiates a transfer of goods out of the store either to a customer, a vendor, or another store. The shipping documents can be created at the store, at the home office and downloaded to the store, or system-generated by the Damage Disposition function. You can view, add, and edit shipping documents at the Shipping screen.

The following shipping topics are explained in this chapter:

- Access the Shipping Document Screen
- Add a Shipping Document
- Locate an Existing Shipping Document
- Edit a Shipping Document
- Delete a Shipping Document
- View Closed Shipping Documents
- Print Pick Lists

Access the Shipping Document Screen

1. From either the Employee Selection screen or the Register screen, press **[F12]**, **Menu**, to access the back office, Top of Menu.

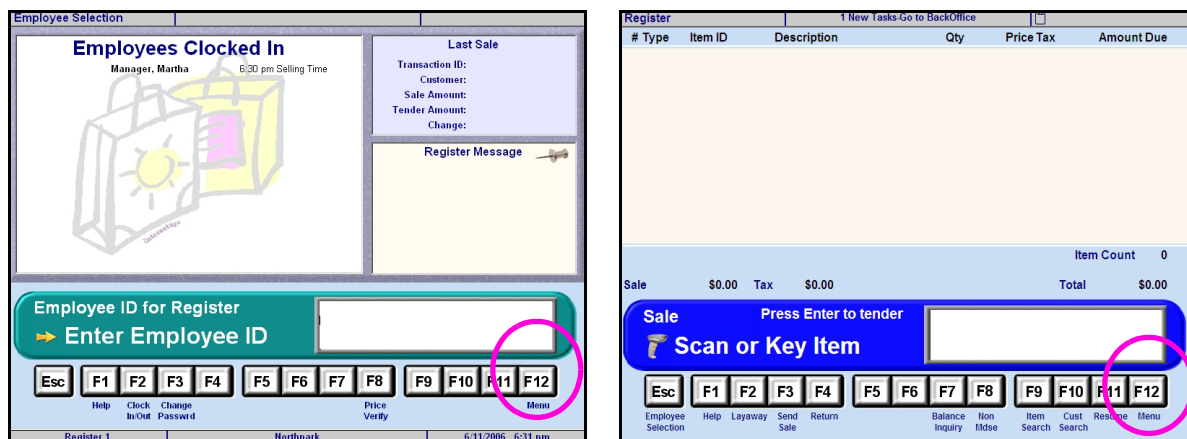





Figure 3-1: Employee Selection Screen (left) - Register Screen (right)

2. Store21 prompts for the employee ID and password.

IF...	THEN...
<p>accessing [F12], Menu, from the Employee Selection screen</p>	<p>a. The color of the focus bar changes to blue and prompts for the Employee ID.</p>  <p><i>Figure 3-2: Focus Bar Prompt for Employee ID</i></p> <p>b. Enter your Employee ID and press [ENTER]. The focus bar prompts for the Password.</p>  <p><i>Figure 3-3: Focus Bar Prompt for Password</i></p> <p>c. Enter your password and press [ENTER].</p>
<p>accessing [F12], Menu, from the Register screen</p>	<p>a. The System Security input form displays.</p>  <p><i>Figure 3-4: System Security Input</i></p> <p>b. Key in your Employee ID and Password and press [ENTER].</p>

The Top of Menu displays.

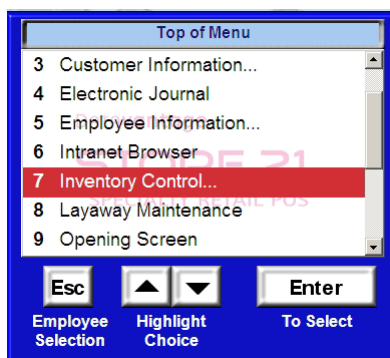


Figure 3-5: Inventory Control - Top of Menu

3. Highlight **Inventory Control** and press **[ENTER]**. The Inventory Control menu displays.



Figure 3-6: Inventory Control Menu

4. Highlight **Shipping** and press **[ENTER]**. The Shipping screen displays with the Shipping Document Search form.

Figure 3-7: Shipping Screen with Search Form

Use the search form to locate an existing shipping document (See ["Locate an Existing Shipping Document" on page 24](#)) or to add a new one (See ["Add a Shipping Document" on page 18](#)).

Add a Shipping Document

[See also: "Access the Shipping Document Screen" on page 15](#)

1. Navigate to the Shipping screen with the Shipping Document Search form.

The image shows a software window titled "Shipping Document Search". It has a blue border and a title bar. Inside, there are three input fields: "Shipping Document ID:", "Document Type:", and "Document Status:". To the left of these fields is a small icon of a shipping box, and to the right is a small icon of binoculars. At the bottom of the window, there is a row of function key buttons: Esc (Cancel Search), F1 (Help), F2 (Lookup), F3 (Pick Lists), F4 (Add), F5 (Clear Search), F6 (List All), F7 (Execute Search), and F8 (Execute Search).

Figure 3-8: Shipping Document Search Form

2. Press **[F5]**, **Add**. The Shipping Data Entry form displays with the cursor in the Document Type field. Complete the document:

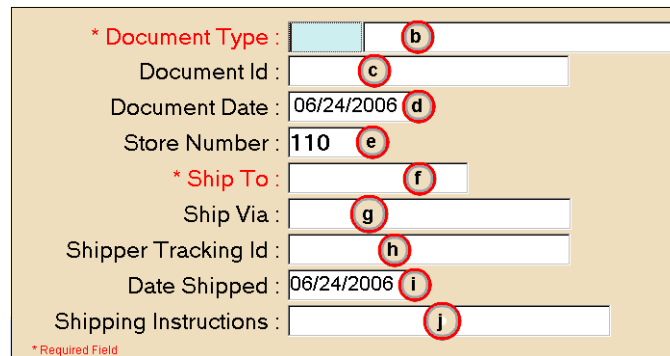
The image shows a software window titled "Shipping Document Data Entry". It has a yellow background. The form contains several input fields with labels: "* Document Type:", "Document Id:", "Document Date:", "Store Number:", "* Ship To:", "Ship Via:", "Shipper Tracking Id:", "Date Shipped:", and "Shipping Instructions:". The "Document Type" field is highlighted with a blue cursor. Each field has a small red circle with a letter next to it: (b) for Document Type, (c) for Document Id, (d) for Document Date, (e) for Store Number, (f) for Ship To, (g) for Ship Via, (h) for Shipper Tracking Id, (i) for Date Shipped, and (j) for Shipping Instructions. A red asterisk is next to the "Document Type" and "Ship To" labels. At the bottom left, there is a small red text label: "* Required Field".

Figure 3-9: Shipping Document Data Entry Form

- a. With the cursor in the Document Type field, press **[F2]**, **Lookup**, to display the Document Type list.

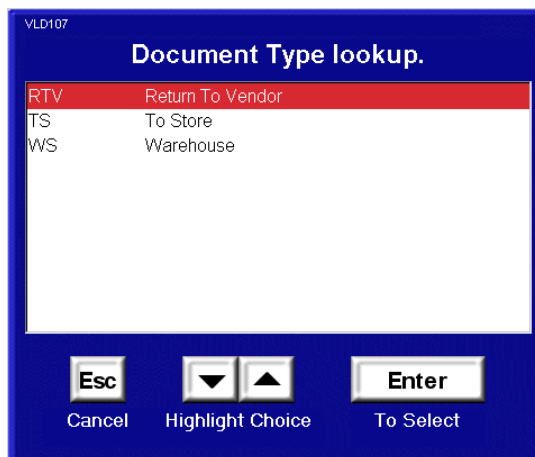
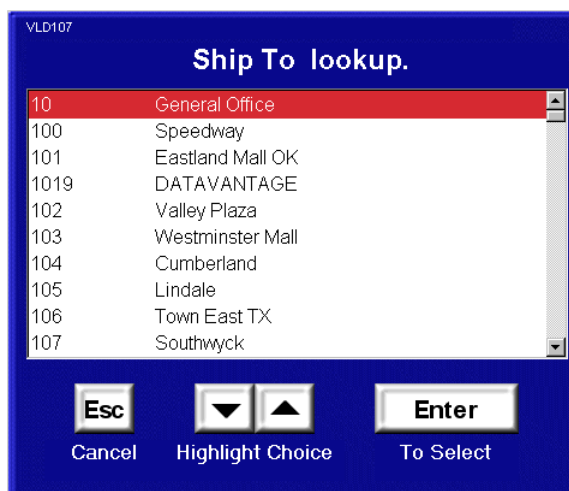


Figure 3-10: Shipping Document Type List

Note: Document Types are determined by the home office.

- b. Highlight the appropriate document type and press **[ENTER]**. The document type appears in the Document Type field on the Shipping Data Entry form (Figure 3-9).
- c. The Document ID may be configured to be automatically generated, or require you to enter the ID.
- If you cannot use the **[ENTER]** button to place the cursor in the Document ID field, the system automatically assigns an ID to the document (Figure 3-9).
 - If you can use the **[ENTER]** button to place the cursor in the Document ID field, you must enter the Document ID to assign to the document.
- d. The Document Date field defaults to the system date. Edit the date, if necessary, pressing **[ENTER]** when finished.
- e. The Store Number field defaults to the number of the store that is generating the shipping document (Figure 3-9). This field cannot be edited.

- f. Key in the Ship To information, or press **[F2]**, **Lookup**, to display the Ship To list.



ID	Location
10	General Office
100	Speedway
101	Eastland Mall OK
1019	DATAVANTAGE
102	Valley Plaza
103	Westminster Mall
104	Cumberland
105	Lindale
106	Town East TX
107	Southwyck

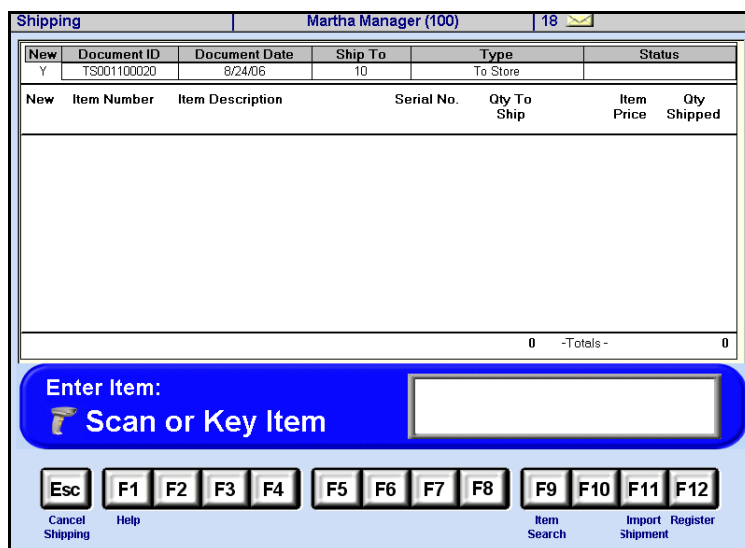
Figure 3-11: Shipping Document Ship To List

To use the Ship To Lookup window, highlight the appropriate location then press **[ENTER]**. The Ship To location appears in the Shipping Data Entry form (Figure 3-9).

Note: Ship To locations are determined by the home office.

- g. Key in the Ship Via information.
 - h. Key in the Shipper Tracking ID information, pressing **[ENTER]** to move to the next field (Figure 3-9).
 - i. The Date Shipped field defaults to the system date. Edit the date, if necessary, pressing **[ENTER]** when finished.
 - j. Key in Shipping Instructions, if applicable (Figure 3-9).
3. Once you add items to a new shipping document, the document is considered "In Process." You can view and edit the document as often as needed until System Close. At closing, all "In Process" documents are uploaded, or sent, to the corporate office. Their status changes from "In Process" to "Closed."

4. Press **[F8]**, **Save**, to save the data. The shipping document displays, and the focus bar prompts for the first item to ship.



The screenshot shows the 'Shipping' window for 'Martha Manager (100)' with a tab count of 18. It contains a table with columns: New, Document ID, Document Date, Ship To, Type, and Status. Below this is a larger table with columns: Item Number, Item Description, Serial No., Qty To Ship, Item Price, and Qty Shipped. At the bottom, there is a blue bar with the text 'Enter Item: Scan or Key Item' and a text input field. Below the bar are function keys F1 through F12, each with a label: F1 (Cancel Shipping), F2 (Help), F3, F4, F5, F6, F7, F8, F9 (Item Search), F10, F11, and F12 (Import Register Shipment).

Figure 3-12: Shipping Document Maintenance Screen

5. Scan or key the first item number and press **[ENTER]**. The focus bar prompts for the quantity or another item.



The screenshot shows a blue focus bar with the text '211 Silk Tie Qty: 1' and 'Enter Quantity or Item' next to a text input field.

Figure 3-13: Shipping Document Focus Bar

Note: If you do not know the item number, press **[F9]**, **Item Search**.

6. Scan or key the next item number and press **[ENTER]**. The focus bar prompts for the quantity or another item. Continue keying in items and quantities until all items are entered.

Figure 3-14: Shipping Maintenance Screen

Notes:

- The first item appears on the screen after the quantity or the next item is entered.
 - If you enter another item number, rather than the quantity, the **Qty Shipped** defaults to "1" for the previous item.
 - If you enter the same item number more than once, the system adds the new quantity to the **Qty Shipped** for that item; it does not add an additional line item.
7. When the document is complete, press **[F8]**, **Save & Exit**, to save the information. A confirmation prompt appears.

Figure 3-15: Save Changes Confirmation Prompt

8. Press **[Y]**, **Yes**, to save the changes. The Shipping Document Status changes from 'New' to 'In Process'. A prompt appears asking if you want to print the packing list.



Figure 3-16: Print Pack List Prompt

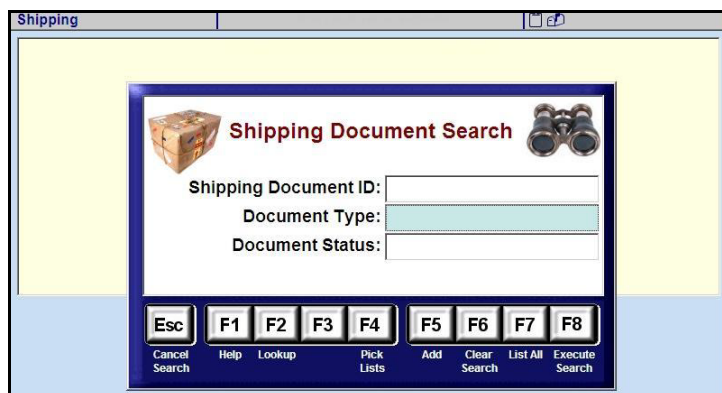
9. Press **[Y]**, **Yes**, or **[N]**, **No**. The system returns to the Shipping Document search form (Figure 3-7).
10. Press **[ESC]** to return to the Shipping menu, or **[F12]**, **Register**, to return to the Register screen.

Locate an Existing Shipping Document

An existing shipping document was either previously created at the store or it is a newly-created corporate document. Corporate documents are defined as being either downloaded from the home office (ex: Store-To-Store Transfer) or are automatically generated by Store21 (i.e. Damage Dispositions).

See also: ["Access the Shipping Document Screen" on page 15](#)

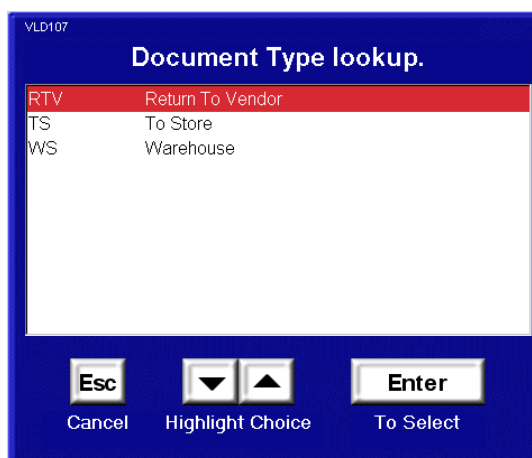
1. Navigate to the Shipping screen with the Shipping Document Search form.



The image shows a screenshot of the 'Shipping Document Search' form within a 'Shipping' window. The form has a title bar with 'Shipping' and a close button. The main area has a yellow background. At the top, there's a header with a box icon on the left and a binoculars icon on the right, with the title 'Shipping Document Search' in the center. Below the title, there are three input fields: 'Shipping Document ID:', 'Document Type:', and 'Document Status:'. At the bottom, there's a dark blue bar with a row of buttons labeled with function keys: Esc, F1, F2, F3, F4, F5, F6, F7, and F8. Below these keys are their respective functions: Cancel Search, Help, Lookup, Pick Lists, Add, Clear Search, List All, and Execute Search.

Figure 3-17: Shipping Document Search Form

- If you know the Document ID, Document Type, or Document Status of the Shipping Document, continue with step 2.
 - If you do not know the Document ID, Document Type, or Document Status of the Shipping Document, continue with step 8.
2. To narrow your shipping document search, position the cursor in the Document Type or the Document Status field of the Shipping Document Search form and press **[F2]**, **Lookup**. Select values for one or both of these fields.



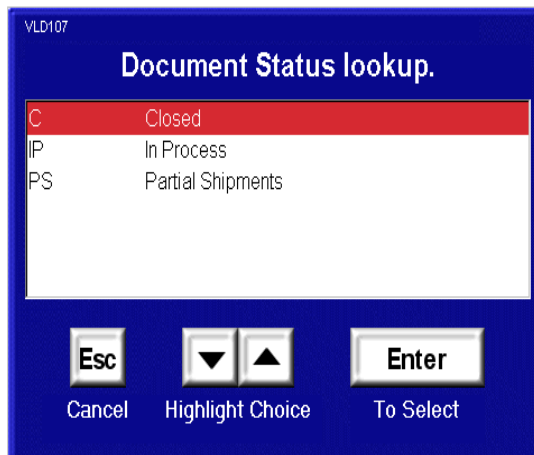
The image shows a 'Document Type lookup' screen. It has a title bar with 'VLD107' and the title 'Document Type lookup.' Below the title, there's a list of document types with their descriptions: RTV (Return To Vendor), TS (To Store), and WS (Warehouse). At the bottom, there's a dark blue bar with three buttons: 'Esc' (Cancel), a 'Highlight Choice' button with up and down arrow icons, and an 'Enter' button (To Select).

Figure 3-18: Shipping Document Type List

3. Highlight the appropriate Document Type and press **[ENTER]**.

The selected type appears in the Document Type field in the Shipping Document Search form.

- Put the cursor in the Document Status field and press **[F2]**. The Document Status list displays.



VLD107

Document Status lookup.

C	Closed
IP	In Process
PS	Partial Shipments

Esc ▼ ▲ Enter

Cancel Highlight Choice To Select

Figure 3-19: Shipping Document Status List

- Highlight the appropriate document status and press **[ENTER]**.
- The document status appears in the Document Status field on the Shipping Document Search form.



 **Shipping Document Search** 

Shipping Document ID:

Document Type:

Document Status:

Esc F1 F2 F3 F4 F5 F6 F7 F8

Cancel Search Help Pick Lists Add Clear Search List All Execute Search

Figure 3-20: Shipping Document Search Form with Values

7. Press **[F8]**, **Execute Search** when all search criteria have been entered. The Shipping Document list displays. Continue with step 9.

SEARCH170

Select Document From List

Document Date	Document ID	Ship To	Type	Status	Store Created
5/10/08	RTV01100003	15945	Return To Vendor		N
1/7/08	RTV01100004	15793	Return To Vendor		N
1/1/08	RTV01100006	1	Return To Vendor	In Process	N
1/11/08	RTV01100007	15991	Return To Vendor		N
1/10/08	RTV01100008	4115	Return To Vendor		N
8/24/08	RTV01100016	1	Return To Vendor	In Process	Y
7/30/08	RTV403	10	Return To Vendor		N
7/7/08	RTV555	105	Return To Vendor		N
8/1/08	RTVLA300	66	Return To Vendor		N
8/1/08	RTVRS	99	Return To Vendor		N

Cancel Highlight Choice To Select

Figure 3-21: Shipping Document List

8. If you do not have search criteria for the Shipping Document, press **[F7]**, **List All**, to list all the documents.

SEARCH170

Select Document From List

Document Date	Document ID	Ship To	Type	Status	Store Created
5/10/08	RTV01100003	15945	Return To Vendor		N
1/7/08	RTV01100004	15793	Return To Vendor		N
1/1/08	RTV01100006	1	Return To Vendor	In Process	N
1/11/08	RTV01100007	15991	Return To Vendor		N
1/10/08	RTV01100008	4115	Return To Vendor		N
8/24/08	RTV01100016	1	Return To Vendor	In Process	Y
7/30/08	RTV403	10	Return To Vendor		N
7/7/08	RTV555	105	Return To Vendor		N
8/1/08	RTVLA300	66	Return To Vendor		N
8/1/08	RTVRS	99	Return To Vendor		N

Cancel Highlight Choice To Select

Figure 3-22: Shipping Document List

Note: Shipping documents that are created at the store are identified in the Store Created column with a 'Y'. Documents that are system-generated or downloaded from the corporate office are identified with a 'N' in the Store Created column.

9. Highlight the appropriate document and press **[ENTER]**. The selected Shipping Document displays.

New	Document ID	Document Date	Ship To	Type	Status
	RTV01100003	6/24/06	15945	Return To Vendor	

New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	201	NVY Oscar Blazer		1	\$49.50	
Y	209	WHT Cardin Drss Shirt		1	\$16.50	
Y	215	Claredon Shirt PNK		1	\$19.50	

3 -Totals- 0

Enter Item:

Scan or Key Item

Esc **F1** **F2** **F3** **F4**

Cancel Shipping Help

F5 **F6** **F7** **F8**

Edit Item/Doc Save & Exit

F9 **F10** **F11** **F12**

Item Search Import Register Shipment

Figure 3-23: Shipping Document Maintenance Screen

Edit a Shipping Document

With the Shipping Document in edit mode, you can change the quantity, the Item ID, the Ship To vendor number, add or delete an item from the document. Edit shipping documents that have the Shipping Document Status 'In Process' as often as needed until the Closing process is initiated for the day. At Closing, all 'In Process' documents are uploaded to the corporate office during the polling process. The Shipping Document Status then changes from 'In Process' to 'Closed'.

See also: "Locate an Existing Shipping Document" on page 24.

1. Locate the Shipping Document to be edited.

New	Document ID	Document Date	Ship To	Type	Status
	RTV01100003	6/24/06	15945	Return To Vendor	

New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	201	NAVY Oscar Blazer		1	\$49.50	
Y	209	WHT Cardin Drss Shirt		1	\$16.50	
Y	215	Claredon Shirt PNK		1	\$19.50	

3 -Totals- 0

Enter Item:

Scan or Key Item

Esc
Cancel Shipping
F1
Help
F2
F3
F4
F5
F6
F7
Edit Item/Doc
F8
Save & Exit
F9
Item Search
F10
F11
F12
Import Register Shipment

Figure 3-24: Shipping Document

2. Press **[F7]**, **Edit Item/Doc**, to put the document in edit mode. The edit mode displays new functions.

Edit

Change Quantities/Highlight to Delete

Esc
Exit Edit
F1
Help
F2
Find Item
F3
Change Doc
F4
Delete Doc
F5
F6
F7
Delete Item
F8
Exit Edit
F9
F10
F11
F12
Register

Figure 3-25: Shipping Document Edit Mode Function Buttons

To return to item-entry mode, press **[F7]** again.

Edit Item Quantities

1. With the shipping document displayed in edit mode, highlight the appropriate item to edit. Because the quantity of items is the only attribute that can be edited within this screen, the cursor appears in the Quantity Shipped column.

Shipping		Martha Manager (100)			18	
New	Document ID	Document Date	Ship To	Type	Status	
Y	TS001100020	8/24/06	10	To Store		
New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	212	NVY Botany Suit		0	\$249.95	1
Y	220	Geoffry Beane Suit		0	\$175.00	1
Y	200	YRND BLAZER		0	\$100.00	1

Figure 3-26: Shipping Document Edit Mode

2. Key in the correct quantity. Select and change the quantity of other line items, if necessary. Press **[F7]**, **Exit Edit**, to return to item-entry mode. The revised quantities appear on the screen.

Shipping		Martha Manager (100)			18	
New	Document ID	Document Date	Ship To	Type	Status	
Y	TS001100020	8/24/06	10	To Store		
New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	212	NVY Botany Suit		0	\$249.95	1
Y	220	Geoffry Beane Suit		0	\$175.00	1
Y	200	YRND BLAZER		0	\$100.00	5

Figure 3-27: Shipping Document - Revised Quantity Shipped

3. Press **[F8]**, **Save**. A Save Changes prompt appears.



Figure 3-28: Save Changes Confirmation Prompt

4. Press **[Y], Yes**, to save the changes. The Shipping Document Status changes from 'New' to 'In Process'. A prompt asks if you want to print the packing list.



Figure 3-29: Print Pack List Confirmation Prompt

5. Press **[Y], Yes**, or **[N], No**. The system returns to the Shipping Document Search form (Figure 3-17).
6. Press **[ESC]** to return to the Shipping menu, or **[F12], Register**, to return to the Register screen.

Edit Other Document Information

1. With the document displayed in edit mode, press **[F3], Change Doc**.



Figure 3-30: Shipping Document Edit Mode Function Buttons

2. The Shipping Document data entry form displays for the active document.

* Document Type :	RTV	Return To Vendor
Document Id :	RTV01100003	
Document Date :	05/10/2006	
Store Number :	110	
* Ship To :	15945	
Ship Via :	UPS	
Shipper Tracking Id :	5487124Z54878	
Date Shipped :	07/10/2006	
Shipping Instructions :		

* Required Field

Figure 3-31: Shipping Document Data Entry Form

3. Key in the appropriate corrections, pressing **[ENTER]** to move between the fields.

- When the cursor is in the Document Type or Ship To field, press **[F2], Lookup**, to open a selection list of possible values for the field.
 - The Document ID and Store Number fields cannot be edited.
4. Press **[F8], Save**, to save the change.
 5. Press **[F7], Exit Edit**, to exit the edit mode.
 6. Press **[F8], Save & Exit**, to save the changes and exit the document. A prompt appears, asking if you want to print the packing list.



Figure 3-32: Print Pack List Confirmation Prompt

7. Press **[Y], Yes**, or **[N], No**. The system returns to the Shipping Document Search form (Figure 3-17).
8. Press **[ESC]** to return to the Shipping menu, or **[F12], Register**, to return to the Register screen.

Add Items

Add items to Shipping Documents that are created at the store and have a status of 'In Process'. The home office may also allow items to be added to some corporate documents, such as system-generated shipping documents.

1. Locate the Shipping Document to be edited.

New	Document ID	Document Date	Ship To	Type	Status
	RTV01100003	6/24/06	15945	Return To Vendor	

New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	201	NYY Oscar Blazer		1	\$49.50	
Y	209	WHT Cardin Drss Shirt		1	\$16.50	
Y	215	Claredon Shirt PNK		1	\$19.50	

3 -Totals- 0

Enter Item:

Scan or Key Item

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
 Cancel Shipping Help Edit Item.Doc Save & Exit Item Search Import Shipment Register Shipment

Figure 3-33: Shipping Document

Note: The home office determines whether or not items can be added to downloaded shipping documents.

2. Scan or key the item number and press **[ENTER]**.
3. Store21 validates the item number, compares the item to the document, and if the item cannot be added to the shipping document, displays an error message.



Figure 3-34: Shipping Document - Error Message

4. If the item can be added to the shipping document, the focus bar prompts for the quantity or another item.
5. Press **[F8]**, **Save & Exit**, to save the changes.

Delete Items

Delete items from Shipping Documents that are entered at the store and that have a status of 'In Process'. You cannot delete items that are part of a document created by the home office.

1. With the shipping document displayed in edit mode, highlight the appropriate item to edit. Press **[F6]**, **Delete Item**.

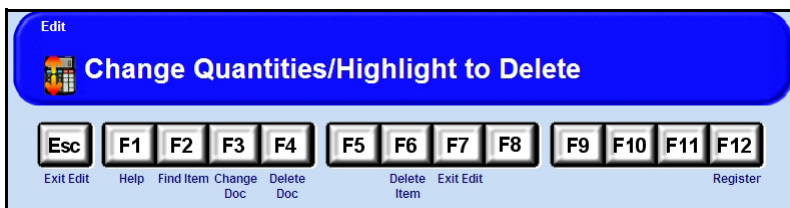


Figure 3-35: Shipping Document Edit Mode Function Buttons

A confirmation prompt displays.

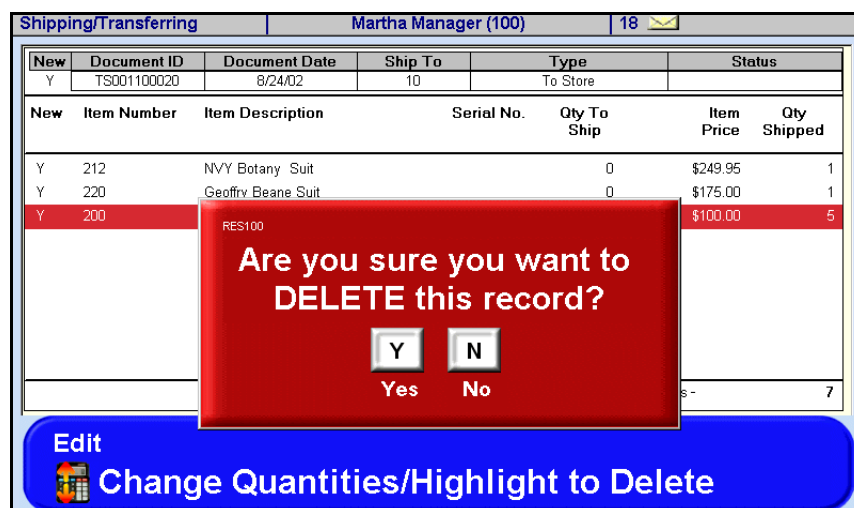


Figure 3-36: Shipping Document Edit Mode

2. Press **[Y]**, **Yes**. The line item is deleted from the document.
3. Select and delete other line items, if necessary.
4. Press **[F7]**, **Exit Edit**, to return to item-entry mode.

5. Press **[F8]**, **Save & Exit**, to save the revised document and exit the Shipping Maintenance screen. A confirmation prompt displays.



Figure 3-37: Save Changes Confirmation Prompt

6. Press **[Y]**, **Yes**. A prompt asks if you want to print the packing list to the report printer.



Figure 3-38: Print Pack List Confirmation Prompt

7. Press **[Y]**, **Yes**, or **[N]**, **No**. The system returns to the Shipping Document Search form (Figure 3-17).
8. Press **[ESC]** to return to the Shipping menu, or **[F12]**, **Register**, to return to the Register screen.

Find Items in a Long Shipping List

1. With the Shipping Document in edit mode, press **[F2]**, **Find Item**.



Figure 3-39: Shipping Document Edit Mode Function Buttons

The Item Number input form displays.

Figure 3-40: Item Number Input

2. Key in the item number to find then press **[ENTER]**.

The system locates the item and highlights it on the Shipping Document.


Shipping		Martha Manager (100)			18 	
New	Document ID	Document Date	Ship To	Type	Status	
	RTV01100003	5/10/06	15945	Return To Vendor		
New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	201	NAVY Oscar Blazer		1	\$49.50	2
Y	209	WHT Cardin Drss Shirt		1	\$16.50	2
Y	215	Claredon Shirt PNK		1	\$19.50	2
				3	-Totals -	
					6	

Figure 3-41: Shipping Document - Item Found

Since only the quantity of items can be edited from this screen, the cursor appears in the Quantity Shipped column.

Delete a Shipping Document

Delete entire Shipping Documents that are entered at the store and that have a status of 'In Process'. You cannot delete documents created by the home office.

[See also: "Edit a Shipping Document" on page 28.](#)

1. With the document displayed in edit mode, press **[F4]**, **Delete Doc.**



Figure 3-42: Shipping Document Edit Mode Function Buttons

A confirmation prompt displays.

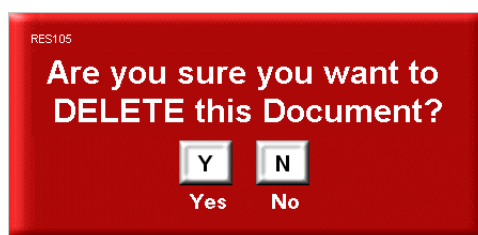


Figure 3-43: Delete Shipping Document Confirmation

2. Press **[Y]**, **Yes**. The system returns to the Shipping Document Search form (Figure 3-17).

View Closed Shipping Documents

You can view, but not edit, closed shipping and receiving documents through the inventory log.

[See also: "Access the Shipping Document Screen" on page 15.](#)

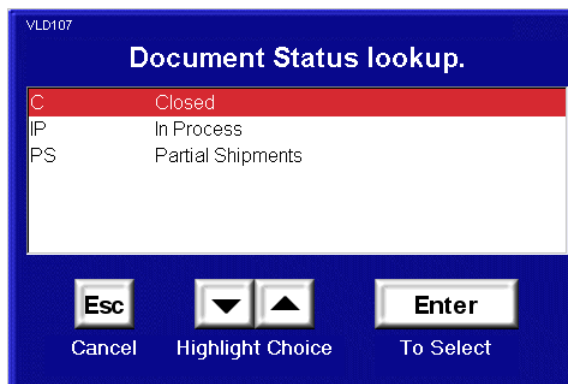
1. Navigate to the Shipping screen with the Shipping Document Search form.



The image shows a software window titled "Shipping" containing a "Shipping Document Search" form. The form has three input fields: "Shipping Document ID:", "Document Type:", and "Document Status:". Below the fields is a row of function keys: Esc (Cancel Search), F1 (Help), F2 (Lookup), F3 (Pick Lists), F4 (Add), F5 (Clear Search), F6 (List All), F7 (Execute Search), and F8 (Execute Search). The form is decorated with a box icon on the left and a magnifying glass icon on the right.

Figure 3-44: Shipping Document Search Form

2. Press **[ENTER]** to put the cursor in the Document Status field and press **[F2]**, **Lookup**. The Document Status list displays.



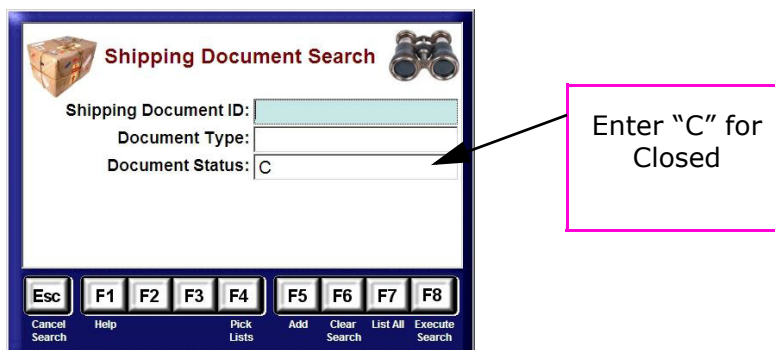
The image shows a "Document Status lookup." window with a list of status options. The list is as follows:

C	Closed
IP	In Process
PS	Partial Shipments

At the bottom of the window are three buttons: "Esc" (Cancel), a "Highlight Choice" button with up and down arrow icons, and an "Enter" button (To Select).

Figure 3-45: Shipping Document Status List

3. Highlight **Closed** and press **[ENTER]** to return to the Shipping Document Search form. A 'C' appears in the Document Status field.



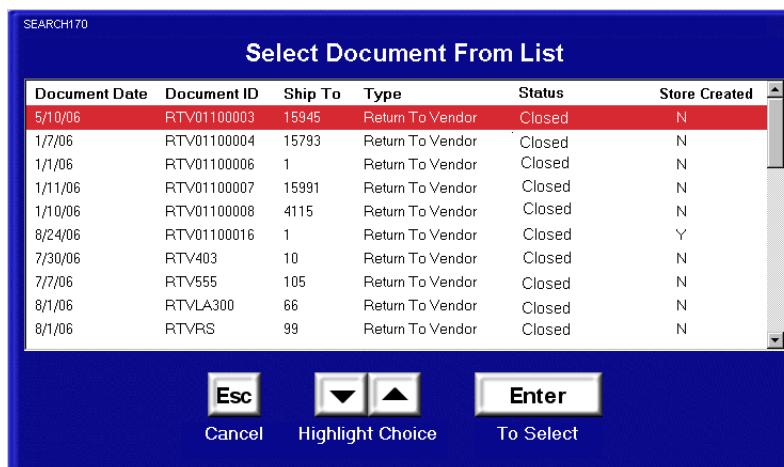
The screenshot shows the 'Shipping Document Search' form. It has three input fields: 'Shipping Document ID:', 'Document Type:', and 'Document Status:'. The 'Document Status' field contains the letter 'C'. A callout box with a pink border points to the 'Document Status' field, containing the text 'Enter "C" for Closed'. Below the input fields is a row of function keys: Esc, F1, F2, F3, F4, F5, F6, F7, and F8. Each key has a label below it: 'Cancel Search', 'Help', 'Pick Lists', 'Add', 'Clear Search', 'List All', and 'Execute Search'.

Figure 3-46: Shipping Document Search Form - Closed Status



You must search on the Closed status to view Closed documents. Pressing [F7] to list all documents does not display Closed documents.

4. Press **[F8]**, **Execute Search**. The Document list displays the closed documents.



The screenshot shows a window titled 'Select Document From List' with a table of shipping documents. The table has columns: Document Date, Document ID, Ship To, Type, Status, and Store Created. The first row is highlighted in red. Below the table are three buttons: 'Esc' (Cancel), 'Highlight Choice' (with up and down arrow icons), and 'Enter' (To Select).

Document Date	Document ID	Ship To	Type	Status	Store Created
5/10/06	RTV01100003	15945	Return To Vendor	Closed	N
1/7/06	RTV01100004	15793	Return To Vendor	Closed	N
1/1/06	RTV01100006	1	Return To Vendor	Closed	N
1/11/06	RTV01100007	15991	Return To Vendor	Closed	N
1/10/06	RTV01100008	4115	Return To Vendor	Closed	N
8/24/06	RTV01100016	1	Return To Vendor	Closed	Y
7/30/06	RTV403	10	Return To Vendor	Closed	N
7/7/06	RTV555	105	Return To Vendor	Closed	N
8/1/06	RTVLA300	66	Return To Vendor	Closed	N
8/1/06	RTVRS	99	Return To Vendor	Closed	N

Figure 3-47: Shipping Document List - Closed

5. Highlight the appropriate document to view and press **[ENTER]**. The closed shipping document displays.

Shipping		Martha Manager (100)		18		
New	Document ID	Document Date	Ship To	Type	Status	
	RTV01100003	6/24/06	15945	Return To Vendor	Closed	
New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
	201	NAVY Oscar Blazer		1	\$49.50	
	209	WHT Cardin Drss Shirt		1	\$16.50	
	215	Claredon Shirt PNK		1	\$19.50	
				3	-Totals-	0

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

Figure 3-48: Shipping Document - Closed

6. Press **[ESC]**, **Exit**, to return to the Shipping Document Search form (Figure 3-17), or press **[F12]**, **Register**, to return to the Register screen.

Notes:

- The **[F7]**, **Edit Doc**, edit mode key is not available when viewing closed documents because you cannot edit closed shipping documents.
- Closed shipping documents cannot be deleted at the store level. The home office purges documents, if necessary.

Print Pick Lists

Pick Lists are paper report documents that provide the associate with a description and warehouse location of items to be shipped. They can be printed for new shipping documents (i.e. shipping documents that do not have any activity performed against them). A pick list will not be printed for shipping documents created manually at the store.

Pick Lists For New Documents

A sales associate can choose to print all pick lists for all new, open documents. When this option is selected, Store21 prints pick lists for all new corporate shipping documents that have been downloaded to the store or automatically generated by Store21.

See also: ["Access the Shipping Document Screen" on page 15.](#)

1. Navigate to the Shipping screen with the Shipping Document Search form.




Figure 3-49: Shipping Document Search Form

2. Press **[F4], Pick Lists.**

Notes:

- The pick lists print directly to the configured report printer, but are not viewable on the screen.
- Each shipping document is printed as a separate pick list report, with a footer indicating the page number and total number of pages for that shipping document ID (e.g. Page 1 of 3), as well as a signature line at the end of each pick list report.
- If a shipping document contains damaged items, then a damage control number prints for each damaged item.
- If a shipping document contains serialized items, the serial number prints for each item.

- If no pick lists are available for printing, an error message displays.

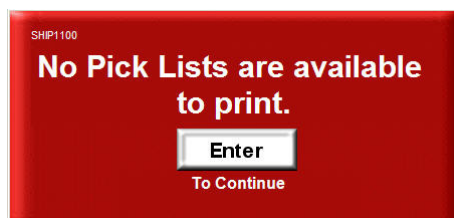


Figure 3-50: Pick List Error Message

- Press **[ENTER]**. The system remains at the Shipping Document Search form.

Pick Lists for Specific Documents

A sales associate can print a pick list for a specific shipping document. This function is only available for OPEN shipping documents that have been downloaded to the store. When this option is selected, a pick list is printed for the current shipping document.

[See also: "Locate an Existing Shipping Document" on page 24.](#)

- Navigate to the open Shipping Document.

New	Document ID	Document Date	Ship To	Type	Status
	RTV01100003	6/24/06	15945	Return To Vendor	

New	Item Number	Item Description	Serial No.	Qty To Ship	Item Price	Qty Shipped
Y	201	NAVY Oscar Blazer		1	\$49.50	
Y	209	WHT Cardin Drss Shirt		1	\$16.50	
Y	215	Claredon Shirt PNK		1	\$19.50	

3 -Totals- 0

Enter Item:

Scan or Key Item

Esc **F1** **F2** **F3** **F4** **F5** **F6** **F7** **F8** **F9** **F10** **F11** **F12**
 Cancel Shipping Help Pick List Edit Item/Doc Save & Exit Item Search Import Register Shipment

Figure 3-51: Shipping Document

- Press **[F6]**, **Pick List**. The pick list prints on the report printer.

Note: The Pick List key is not available when a document is displayed in view-only mode, such as when a document has been closed or checked out to a handheld device.

CHAPTER 4

Receiving Documents

Overview

A Receiving Document places incoming inventory into the database. Receiving documents are downloaded from the home office during the polling process. You can view, edit, and receive inventory on the receiving documents. Store21 can be configured to receive at the document, carton, and item levels. Directions for each receiving method are included. Each of the processes can be modified to allow the user to switch receiving methods in case of damaged items or changes in the company's receiving policy.

The following receiving topics are explained in this chapter:

- Access the Receiving Document Screen
- Add a Receiving Document
- Locate an Existing Receiving Document
- Edit a Receiving Document
- Delete a Receiving Document
- Partially Receive a Document
- View Closed Receiving Documents
- Document-Level Receiving
- Item-Level Receiving
- Carton-Level Receiving

Access the Receiving Document Screen

- From either the Employee Selection screen or the Register screen, press **[F12]**, **Menu**, to access the back office, Top of Menu.

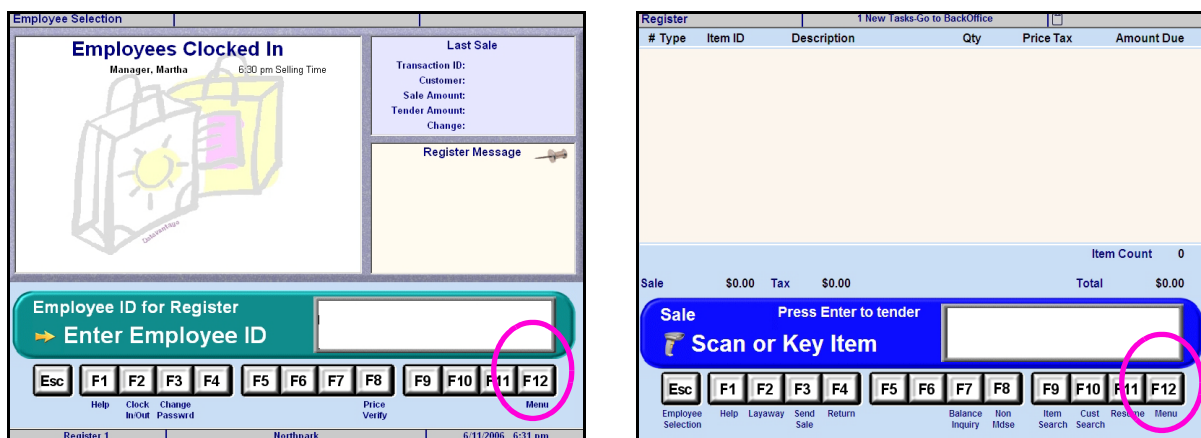





Figure 4-1: Employee Selection Screen (left) - Register Screen (right)

- Store21 prompts for the employee ID and password.

IF...	THEN...
<p>accessing [F12], Menu, from the Employee Selection screen</p>	<p>a. The color of the focus bar changes to blue and prompts for the Employee ID.</p>  <p><i>Figure 4-2: Focus Bar Prompt for Employee ID</i></p> <p>b. Enter your Employee ID and press [ENTER]. The focus bar prompts for the Password.</p>  <p><i>Figure 4-3: Focus Bar Prompt for Password</i></p> <p>c. Enter your password and press [ENTER].</p>
<p>accessing [F12], Menu, from the Register screen</p>	<p>a. The System Security input form displays.</p>  <p><i>Figure 4-4: System Security Input</i></p> <p>b. Key in the Employee ID and Password and press [ENTER].</p>

The Top of Menu displays.

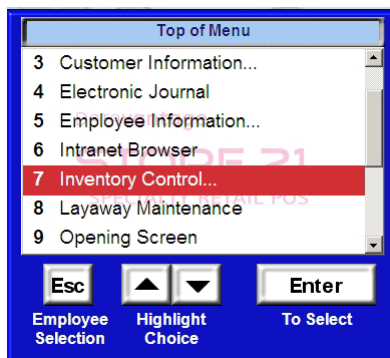


Figure 4-5: Inventory - Top of Menu

3. Highlight **Inventory Control** and press **[ENTER]**.

The Inventory Control menu displays.

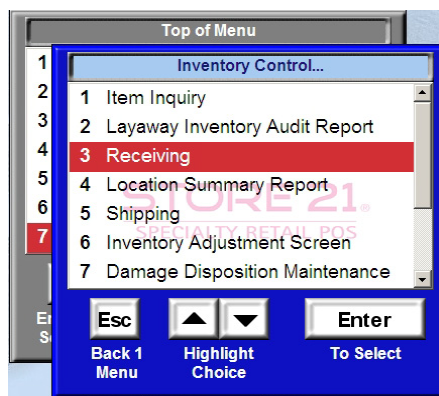


Figure 4-6: Inventory Control Menu

4. Highlight **Receiving** and press **[ENTER]**. The Receiving screen displays with the Receiving Document Search form.

Figure 4-7: Receiving Screen with Search Form

5. Use the search form to locate an existing receiving document (See ["Locate an Existing Receiving Document" on page 46](#)) or add a new one (See ["Add a Receiving Document" on page 50](#).)

The Receiving document screen displays.

Note: The receiving document must be identified first, then the specific method that is configured determines the rest of the process. Start by locating the receiving document, then locate the receiving process used by your organization.

Locate an Existing Receiving Document

See also: ["Access the Receiving Document Screen" on page 43](#).

1. Navigate to the Receiving screen with the Receiving Document Search form.

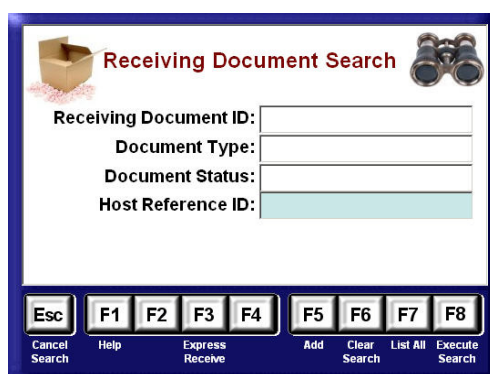
The image shows a software window titled "Receiving Document Search". It features a header bar with a box icon on the left and a binoculars icon on the right. Below the header, there are four input fields labeled "Receiving Document ID:", "Document Type:", "Document Status:", and "Host Reference ID:". At the bottom of the window is a row of function key buttons: Esc (labeled "Cancel Search"), F1 (labeled "Help"), F2 (labeled "Express Receive"), F3 (labeled "Add"), F4 (labeled "Clear Search"), F5 (labeled "List All"), F6 (labeled "Execute Search"), F7, and F8.

Figure 4-8: Receiving Document Search Form

- If you know the Document ID, Document Type, or Document Status of the Receiving Document, continue with step 2.
- If you do not know the Document ID, Document Type, or Document Status of the Receiving Document, continue with step 7.

2. To narrow your receiving document search, position the cursor in the Document Type or the Document Status field of the search form and press **[F2], Lookup**. Select values for one or both of these fields.

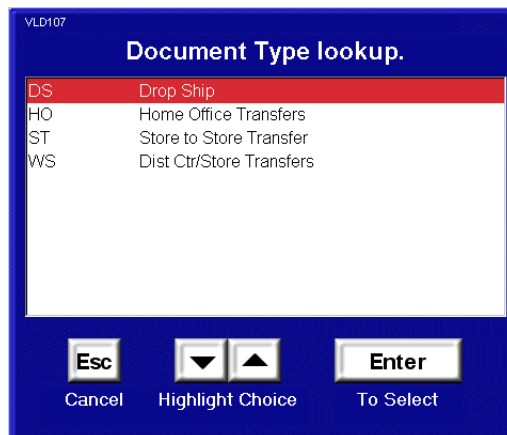


Figure 4-9: Receiving Document Type Lookup List

- Highlight the appropriate document type and press **[ENTER]**.
 - The selected type appears in the Document Type field on the search form.
3. Put the cursor in the Document Status field and press **[F2], Lookup**. The Document Status list displays.

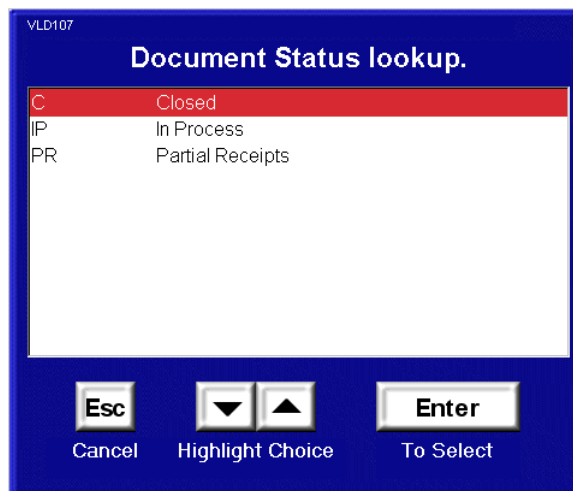


Figure 4-10: Receiving Document Status List

4. Highlight the appropriate document status and press **[ENTER]**.
The document status appears in the Document Status field on the Receiving Document Search form.
5. Enter the Host Reference ID number in the Host Reference ID field.

6. When all search criteria have been entered into the Receiving Document Search form, press **[F8]**, **Execute Search**. Continue with step 8.

Receiving Document Search

Receiving Document ID:

Document Type:

Document Status:

Host Reference ID:

Function keys: Esc (Cancel Search), F1 (Help), F2 (Lookup), F3 (Express Receive), F4 (Add), F5 (Clear Search), F6 (List All), F7 (Execute Search), F8 (Execute Search).

Figure 4-11: Receiving Document Search Form with Values

7. If you do not have search criteria for the Receiving Document, press **[F7]**, **List All**, to list all Receiving Documents.
8. The Receiving Document list displays. Highlight the appropriate document and press **[ENTER]**.

SEARCH170

Select Document From List

Document Type	Document Number	Shipping Date	Shipped From	Status	Store Created
Drop Ship	DSRS	8/3/06	99		N
Drop Ship	DSWK	8/3/06	10		N
Dist Ctr/Store Transfers	JWLCARTON502	7/30/06	13		N
Store to Store Transfer	SHOCARTON501	7/27/06	112		N
Store to Store Transfer	ST110000502	7/28/06	113		N
Store to Store Transfer	ST110000503	8/24/06	104	In Process	Y
Store to Store Transfer	ST401	8/1/06	00096		N
Store to Store Transfer	WCLOCARTON505	7/12/06	100		N
Dist Ctr/Store Transfers	WS110000501	7/25/06	10		N

Function keys: Esc (Cancel), Highlight Choice (Up/Down arrows), Enter (To Select).

Figure 4-12: Receiving Document List

Note: For downloaded documents, an 'N' appears in the Store Created column of the Shipping Documents list. 'Y' indicates documents created at the store.

9. Highlight the appropriate document and press **[ENTER]**.

The document displays.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Drop Ship	DS110000502	08/15/2006	99	

Department	Color	Size	Short Skd	Description	Price	Expected Quantity	Quantity Received Today
	WHITE	10	214	Claredon Shirt WHT	\$48.00	15	
	YELLOW	10	216	Claredon Shirt YEL	\$48.00	10	
	BLUE	10	213	Claredon Shirt BLU	\$48.00	12	
	BLUE	10	213	Claredon Shirt BLU	\$48.00	10	
	PINK	10	215	Claredon Shirt PNK	\$48.00	20	
	YELLOW	10	216	Claredon Shirt YEL	\$48.00	14	
	BROWN	10	217	Claredon Shirt BRN	\$48.00	20	
- Totals -						101	0

Enter Item:

Scan or Key Item

Esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
Cancel Receiving	Help				Print Receiver	Receive Doc	Edit Item	Save & Exit	Item Search			Register

Figure 4-13: Receiving Document Maintenance Screen

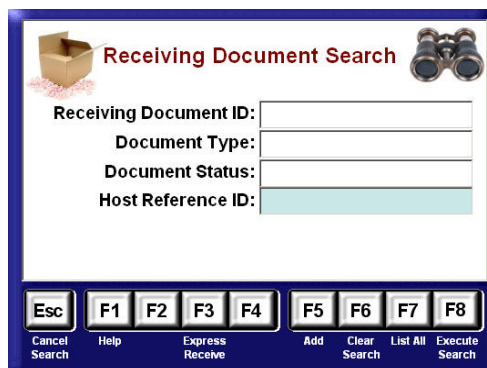
10. With the receiving document displayed, several functions are available:
- Press **[F5]**, **Print Receiver**, to print the receiving document receiver.
 - Press **[F6]**, **Receive Doc**, to receive the document.
 - Press **[F7]**, **Edit Item**, to edit the document.
 - Press **[F8]**, **Save & Exit**, to save the changes and exit the document.
 - Press **[F12]**, **Register**, to toggle between the Register and the Receiving screens.

Add a Receiving Document

Although most Receiving Documents are created at the home office and downloaded to the store, it is sometimes necessary to create a Receiving Document for goods that arrive at the store without one. This procedure is called "item-level receiving".

See also: ["Access the Receiving Document Screen" on page 43](#)

1. Navigate to the Receiving screen with the Receiving Document Search form.

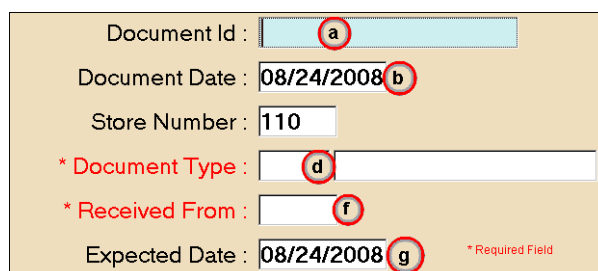


The image shows a software window titled "Receiving Document Search". It has a blue border and a title bar. Inside, there are four input fields: "Receiving Document ID:", "Document Type:", "Document Status:", and "Host Reference ID:". Below these fields is a row of function keys: Esc, F1, F2, F3, F4, F5, F6, F7, and F8. Each key has a label below it: "Cancel Search", "Help", "Express Receive", "Add", "Clear Search", "List All", and "Execute Search".

Figure 4-14: Receiving Document Search Form

2. Press **[F5]**, **Add**.

The Receiving Data Entry form displays with the cursor in the Document Type field. Complete the form:



The image shows a software window titled "Receiving Document Data Entry". It has a tan background. There are several input fields: "Document Id :", "Document Date :", "Store Number :", "* Document Type :", "* Received From :", and "Expected Date :". The "Document Date" and "Expected Date" fields contain the date "08/24/2008". The "Store Number" field contains the number "110". The "Document Type" and "Received From" fields are empty. There are red circles with letters a through g next to the fields: 'a' next to Document Id, 'b' next to Document Date, 'd' next to Document Type, 'f' next to Received From, and 'g' next to Expected Date. A red asterisk is next to the "Document Type" and "Received From" labels. A red text label "* Required Field" is at the bottom right.

Figure 4-15: Receiving Document Data Entry Form

- a. Enter the Document ID number in the field Document Id (Figure 4-15).
- b. The Document Date field defaults to the system date. Edit the date, if necessary, then press **[ENTER]** to move to the next field (Figure 4-15).
- c. The Store Number field defaults to the number of the store that is generating the receiving document. This field cannot be edited.

- d. With the cursor in the Document Type field, press **[F2], Lookup**, to display the Document Type list. The Receiving Document Type window opens.

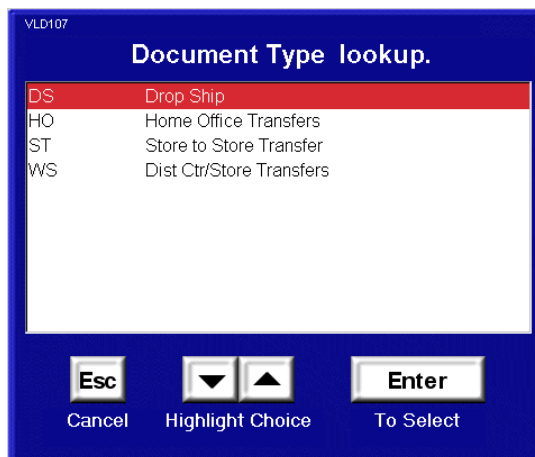


Figure 4-16: Receiving Document Type List

- e. Highlight the appropriate document type and press **[ENTER]**. The document type appears in the Document Type field on the Receiving Data Entry form (Figure 4-15).
- f. Key in the Received From information, or press **[F2], Lookup**, to display the Received From list. Highlight the appropriate selection then press **[ENTER]**.

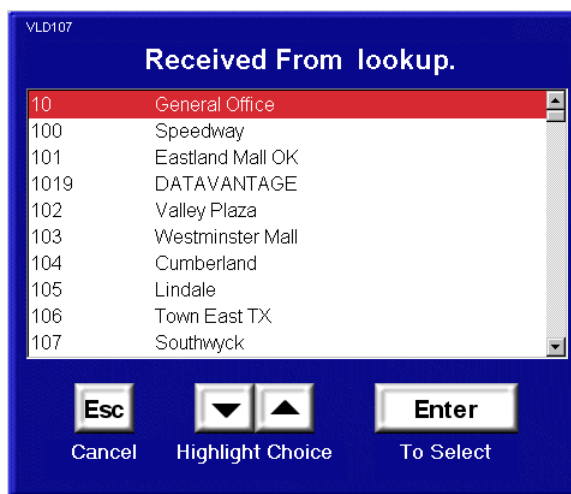


Figure 4-17: Receiving Document Received From List

The Received From location appears in the Receiving Data Entry form (Figure 4-15).

Note: Received From locations are configured by the home office.

- g. The Expected Date field defaults to the system date. Edit the date, if necessary, pressing **[ENTER]** when finished (Figure 4-15).
3. Press **[F8], Save**, to save the data.

- The Receiving Document displays, and the focus bar prompts for the first item to receive.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
Y	Drop Ship	12345	08/24/2006	10	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
- Totals -							0

Enter Item: Scan or Key Item

Esc Cancel Receiving F1 Help F2 F3 F4 F5 F6 F7 F8 F9 Item Search F10 F11 F12 Register

Figure 4-18: Receiving Document Maintenance Screen

Note: Once you receive items against a document, the document is considered "In Process." You can view and edit the document as often as needed until System Close. At closing, all "In Process" documents are uploaded, or sent, to the corporate office. Their status changes from "In Process" to "Closed."

- Scan or key the first item number and press **[ENTER]**. The focus bar prompts for the quantity or another item number.

Note: If you do not know the item number, press **[F9]**, **Item Search**, to view the Item Search form.

212 NVY Botany Suit Qty: 1

Enter Quantity or Item

Figure 4-19: Receiving Document Focus Bar

- Scan or key the next item number and press **[ENTER]**. The focus bar prompts for the quantity or another item number. Continue keying in items and quantities until all items are entered.

Notes:

- The first item is listed after the quantity or another item is keyed in.

- If you enter another item number, rather than the quantity, the **Qty Received** defaults to 1 for the previous item.
 - If you enter the same item number more than once, the system adds the new quantity to the **Qty Received** for that item; it does not add an additional line item.
7. The items are listed on the Receiving Document: the Expected Quantity column is blank, and the Quantity Received Today column contains the quantity entered.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
Y	Drop Ship	12345	08/24/2006	10	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
	BLACK	10	212	NAVY Botany Suit	\$249.95		5

Figure 4-20: New Receiving Document Header

8. When the document is complete, press **[F8]**, **Save & Exit**, to save the information. A confirmation prompt appears.



Figure 4-21: Save Changes Confirmation Prompt

9. Press **[Y]**, **Yes**, to save the changes. The Receiving Document Status changes from 'New' to 'In Process'. The system returns to the Receiving Document Search form (Figure 4-8).
10. Press **[ESC]** to return to the Receiving menu, or **[F12]**, **Register**, to return to the Register screen.

Edit a Receiving Document

Edit receiving documents that have the Receiving Document Status "In Process" as often as needed until the System Close process is initiated for the day. At closing, all "In Process" documents are uploaded to the home office during the polling process. The Receiving Document Status then changes from "In Process" to "Closed".

Because most receiving documents are created at the home office, you cannot change the information in the Receiving Document data entry form or delete the document. However, you can enter the items or quantities received, find items in a long list, edit the quantities received, and delete items that you mistakenly added to the document. You cannot delete items that are included on the receiving document by the home office.

See also: "Locate an Existing Receiving Document" on page 46.

1. Locate the Receiving Document to be edited. It displays in item-entry mode.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Home Office Transfers	WT110000501	08/01/2006	10	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
	BLACK	10	309	Birkenstock's Sheridan	\$119.95	10	
	BLACK	10	311	Brown Leather Pumps	\$39.95	30	
	BLACK	10	312	Ladies Sandal	\$23.95	20	
	BLACK	10	310	Bostonian Suede Shoe	\$119.99	12	
	BLACK	10	365	Shoe Polish	\$3.95	50	
	BLACK	10	306	Easy Spirits Motion	\$71.95	3	
- Totals -						125	0

Enter Item:
 Scan or Key Item

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
 Cancel Recvng Help Print Receiver Receive Doc Edit Item Save & Exit Item Search Register

Figure 4-22: Receiving Document - Item Entry Mode

2. Press **[F7]**, **Edit Item**, to put the document in edit mode. The edit mode displays new functions.

Edit
 Change Quantities/Highlight to Delete

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
 Cancel Edit Help Find Item Delete Doc Delete Item Exit Edit Register

Figure 4-23: Receiving Document - Edit Mode Function Buttons

To return to item-entry mode, press **[F7]** again.

Edit Item Quantities of Goods Received

1. With the receiving document displayed in edit mode, highlight the appropriate item to edit. Since only the quantity of items can be edited from this screen, the cursor appears in the Quantity Received Today column.

Receiving		Martha Manager (100)		18	
New	Document Type	Document ID	Shipping Date	Shipped From	Status
Y		110904	00/00/0000		
Department	Color	Size	Short SKU	Description	Price Expected Quantity Quantity Received Today
	BLACK	10	1000133	14KTYG MOTHER RING	\$400.00 1 10

Figure 4-24: Receiving Document Edit Mode

2. Key in the correct quantity. Change other line items, if necessary. Press **[F7]**, **Exit Edit**, to return to item-entry mode. The revised quantity appears on the screen.

Receiving		Martha Manager (100)		18	
New	Document Type	Document ID	Shipping Date	Shipped From	Status
Y		110904	00/00/0000		
Department	Color	Size	Short SKU	Description	Price Expected Quantity Quantity Received Today
	BLACK	10	1000133	14KTYG MOTHER RING	\$400.00 1 1

Figure 4-25: Receiving Document - Revised Quantity Received

3. Press **[F8]**, **Save & Exit**. A confirmation prompt appears.

RES170

Save Changes?

Y

N

Yes

No

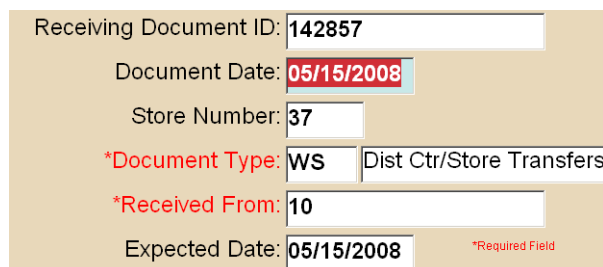
Figure 4-26: Save Changes Confirmation Prompt

4. Press **[Y]**, **Yes**, to save the changes. The system returns to the Receiving Document Search form (Figure 4-8).
5. Press **[ESC]** to return to the Receiving menu, or **[F12]**, **Register**, to return to the Register screen.

Edit Other Document Information

Receiving Documents created at the store and have a status of "In Process" can be edited. You cannot change document information created by the home office.

1. With the document displayed in edit mode, press **[F3], Change Doc.** The Receiving Document data entry form displays.



The image shows a data entry form for a receiving document. It has a light tan background with several input fields. The fields are: 'Receiving Document ID:' with the value '142857'; 'Document Date:' with the value '05/15/2008'; 'Store Number:' with the value '37'; '*Document Type:' with the value 'WS' and a dropdown menu showing 'Dist Ctr/Store Transfers'; '*Received From:' with the value '10'; and 'Expected Date:' with the value '05/15/2008'. A red asterisk and the text '*Required Field' are next to the 'Expected Date:' field.

Receiving Document ID:	142857
Document Date:	05/15/2008
Store Number:	37
*Document Type:	WS Dist Ctr/Store Transfers
*Received From:	10
Expected Date:	05/15/2008 *Required Field

Figure 4-27: Receiving Document Data Entry Form

2. Key in the appropriate corrections, pressing **[ENTER]** to move between the fields.
 - When the cursor is in the Document Type or Ship To field, press **[F2], Lookup**, to open a selection list of possible values for the field.
 - The Document ID and Store Number fields cannot be edited.
3. Press **[F8], Save**, to save the information and return to the document in edit mode.
4. Press **[F7], Exit Edit**, to return to item-entry mode.
5. Press **[F8], Save & Exit**, again to save and exit the receiving document. The system returns to the Receiving Document Search form (Figure 4-8).
6. Press **[ESC]** to return to the Receiving menu, or **[F12], Register**, to return to the Register screen.

Add Items

Add items to Receiving Documents that are created at the store and have a status of "In Process". The home office may also allow items to be added to some corporate documents.

1. Locate the Receiving Document to be edited.

Figure 4-28: Receiving Document

Note: The home office determines whether or not items can be added to downloaded receiving documents.

2. Scan or key the item number and press **[ENTER]**. Store21 validates the item number and compares the item to the document:
 - If the item cannot be added to the receiving document, an error message displays.



Figure 4-29: Receiving Document - Error Message

- If the item can be added to the receiving document, the focus bar prompts for the quantity or another item.
3. Press **[F8]**, **Save & Exit**, to save the changes.

Delete Items

Delete items from Receiving Documents that are entered at the store and have a status of "In Process". You cannot delete items from "Closed" documents or items that are part of a document created by the home office.

1. With the receiving document displayed in edit mode, highlight the appropriate item to edit. Press **[F6]**, **Delete Item**. A confirmation prompt displays.

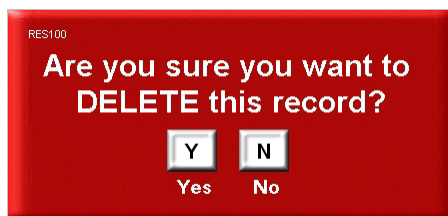


Figure 4-30: Receiving Document Delete Record Confirmation

2. Press **[Y]**, **Yes**. The line item is deleted from the document. If you attempt to delete an item that was included on the document by the home office, a message appears.



Figure 4-31: Receiving Document - Cannot Delete Item

3. Press **[ENTER]**. The delete action is cancelled.
4. Select additional lines to delete, or press **[F7]**, **Exit Edit**, to return to item-entry mode.
5. Press **[F8]**, **Save**, to save the data and exit the Receiving Maintenance screen. A confirmation prompt displays.



Figure 4-32: Save Changes Confirmation Prompt

6. Press **[Y]**, **Yes** or **[N]**, **No**. The system returns to the Receiving Document Search form (Figure 4-8).

Find Items in a Long Receiving List

1. With the Receiving Document in edit mode, press **[F2]**, **Find Item**. The Short SKU input form displays.



A screenshot of the 'Short SKU' input box. It has a dark blue background with the text 'Select' in the top left corner. The title 'Short SKU' is centered at the top. Below the title is a white text input field. At the bottom, there are two buttons: 'Esc' with 'Cancel' underneath it, and 'Enter' with 'Continue' underneath it.

Figure 4-33: Short SKU Input Box

2. Key in the SKU and press **[ENTER]**. The system locates the item and highlights it on the Receiving Document.

Receiving		Martha Manager (100)			18	
New	Document Type	Document ID	Shipping Date	Shipped From	Status	
Y		110904	00/00/0000			
Department	Color	Size	Short SKU	Description	Price	Expected Quantity
						Quantity Received Today
	BLACK	10	1000133	14KTYG MOTHER RING	\$400.00	1
						10

Figure 4-34: Receiving Document - Item Found

Partially Receive a Document

Partial Receiving allows the store to process the receipt of some items or cartons listed on a Receiving Document on different business days. At the end of a business day, all "In Process" documents are processed, and the information is sent to the home office during the polling process. The status of the documents that are completely received is set to "Closed", while the status of the documents partially received is set to "Partial". Additional receiving can be recorded against the document. These "Partial" Receiving Documents will remain until they are completely received or the home office purges the documents.

See also: ["Edit a Receiving Document" on page 54.](#)

Note: Whether or not a store can partially receive a Receiving Document is determined by the home office.

Delete a Receiving Document

Delete Receiving Documents that are entered at the store and have a status of "In Process". You cannot delete Closed documents or documents created by the home office.

[See also: "Edit a Receiving Document" on page 54](#)

1. Locate the Receiving Document to be deleted and press **[F7], Edit**.



Figure 4-35: Edit

2. With the document displayed in edit mode, press **[F4], Delete Doc**. A confirmation prompt displays.



Figure 4-36: Delete Receiving Document Confirmation

3. Press **[Y], Yes**. The system returns to the Receiving Document Search form (Figure 4-8).

View Closed Receiving Documents

You can view, but not edit, closed Receiving Documents.

See also: "Access the Receiving Document Screen" on page 43.

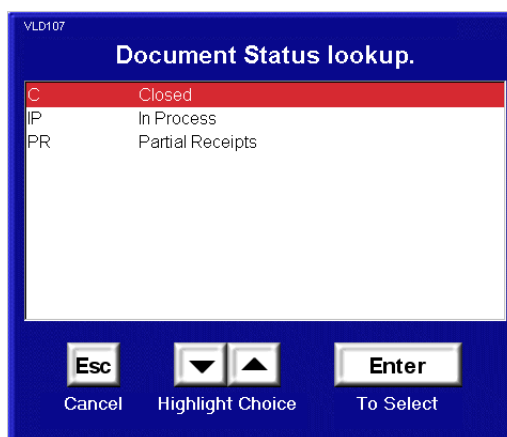
1. Navigate to the Receiving screen with the Receiving Document Search form.



The image shows a software window titled "Receiving" with a sub-window titled "Receiving Document Search". The sub-window has a yellow background and contains three input fields: "Receiving Document ID:", "Document Type:", and "Document Status:". To the left of the fields is a cardboard box icon, and to the right is a binoculars icon. Below the input fields is a row of function keys: Esc (Cancel Search), F1 (Help), F2 (Express Receive), F3 (Add), F4 (Clear Search), F5 (List All), F6 (Execute Search), F7, and F8. The window is set against a light blue background.

Figure 4-37: Receiving Document Search Form


2. Press **[ENTER]** to put the cursor in the Document Status field and press **[F2], Lookup**. The Document Status list displays.



The image shows a software window titled "Document Status lookup." with a blue border. It contains a list of status options: "C Closed", "IP In Process", and "PR Partial Receipts". The "C Closed" option is highlighted with a red background. Below the list are three buttons: "Esc" (Cancel), a "Highlight Choice" button with up and down arrow icons, and an "Enter" button (To Select). The window is set against a white background.

Figure 4-38: Receiving Document Status List

- Highlight **'Closed'** and press **[ENTER]** to return to the Receiving Document Search form. A 'C' appears in the Document Status field.



The screenshot shows the 'Receiving Document Search' form. It has three input fields: 'Receiving Document ID:', 'Document Type:', and 'Document Status:'. The 'Document Status' field contains the letter 'C'. A pink box with an arrow points to the 'C' with the text 'C" Status is "Closed"'. At the bottom, there are function keys: Esc (Cancel Search), F1 (Help), F2 (Express Receive), F3 (Add), F4 (Clear Search), F5 (List All), F6 (Execute Search), F7, and F8.

Figure 4-39: Receiving Document Search Form - Closed Status



TIP You must search on the Closed status to view Closed documents. Pressing **[F7]** to list all documents does not display Closed documents.

- Press **[F8]**, **Execute Search**. The Document list displays the closed documents.

SEARCH170

Select Document From List

Document Type	Document Number	Shipping Date	Shipped From	Status	Store Created
Drop Ship	DSRS	8/3/06	99	Closed	N
Drop Ship	DSWK	8/3/06	10	Closed	N
Dist Ctr/Store Transfers	JWLCARTON502	7/30/06	13	Closed	N
Store to Store Transfer	SHOCARTON501	7/27/06	112	Closed	N
Store to Store Transfer	ST110000502	7/28/06	113	Closed	N
Store to Store Transfer	ST110000503	8/24/06	104	Closed	Y
Store to Store Transfer	ST401	8/1/06	00096	Closed	N
Store to Store Transfer	WCLOCARTON505	7/12/06	100	Closed	N

At the bottom of the table are three buttons: Esc (Cancel), a highlight choice button (down and up arrows), and Enter (To Select).

Figure 4-40: Receiving Document List - Closed Documents

- Highlight the appropriate document and press **[ENTER]**. The receiving document displays, but it cannot be edited.
- Press **[ESC]** to return to the Receiving Document Search form (Figure 4-8), or press **[F12]**, **Register**, to go to the Register screen.

Note: The **[F7]** edit mode key is not available because you cannot edit Closed Receiving Documents. Likewise, closed Receiving Documents cannot be deleted at the store level. The home office purges these documents, if necessary.

Types of Receiving Methods

Receiving goods into inventory requires that the information is entered into the system. These are the definitions of the three types of receiving methods available with Store21:

- **Document-Level Receiving:** The document is received in whole without counting actual items.
- **Item-Level Receiving:** Each item on the document is physically counted.
- **Carton-Level Receiving:** Each carton on the document is accounted for without opening the carton and counting items.

Document-Level Receiving

Document-Level Receiving is the receiving process in which you receive the shipment into the store's inventory without first counting the cartons or the items contained in them. The Receiving Document Status then changes from 'In Process' to 'Closed'.

See also: "Locate an Existing Receiving Document" on page 46.

1. Locate the Receiving Document to be received.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Home Office Transfers	WT110000501	08/01/2006	10	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
	BLACK	10	309	Birkenstock's Sheridan	\$119.95	10	
	BLACK	10	311	Brown Leather Pumps	\$39.95	30	
	BLACK	10	312	Ladies Sandal	\$23.95	20	
	BLACK	10	310	Bostonian Suede Shoe	\$119.99	12	
	BLACK	10	365	Shoe Polish	\$3.95	50	
	BLACK	10	306	Easy Spirits Motion	\$71.95	3	
- Totals -						125	0

Enter Item: 🔍 Scan or Key Item

Esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
Cancel Receiving	Help				Print Receiver	Receive Doc	Edit Item	Save & Exit	Item Search			Register

Figure 4-41: Receiving Document

2. Press **[F6], Receive Doc**, to receive all line items on the document at the same time.

A confirmation prompt displays.



Figure 4-42: Receiving Document Confirmation

3. Press **[Y]**, **Yes**, to receive the document. The acknowledgment displays.



Figure 4-43: Receiving Document System Acknowledgment

4. Press **[ENTER]**, **To Continue**. The status of the document is set to 'In Process' and can be edited until the system is closed for the day.

The system returns to the Receiving Document Search form (Figure 4-8).

5. Press **[ESC]** to return to the Receiving menu, or **[F12]**, **Register**, to return to the Register screen.

Item-Level Receiving

Item-Level Receiving is the receiving process in which you receive the shipment into the store's inventory by scanning or keying in the item numbers and quantities received for each item in a shipment. When all items are received, the Receiving Document Status then changes from 'In Process' to 'Closed'.

[See also: "Locate an Existing Receiving Document" on page 46.](#)

1. Locate the Receiving Document to be received.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Home Office Transfers	WT110000501	08/01/2006	10	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
	BLACK	10	309	Birkenstock's Sheridan	\$119.95	10	
	BLACK	10	311	Brown Leather Pumps	\$39.95	30	
	BLACK	10	312	Ladies Sandal	\$23.95	20	
	BLACK	10	310	Bostonian Suede Shoe	\$119.99	12	
	BLACK	10	365	Shoe Polish	\$3.95	50	
	BLACK	10	306	Easy Spirits Motion	\$71.95	3	
- Totals -						125	0

Enter Item:

Scan or Key Item

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
 Cancel Receiving Help Print Receiver Receive Doc Edit Item Save & Exit Item Search Register

Figure 4-44: Receiving Document

2. Scan or key in the item number and press **[ENTER]**. The focus bar prompts for the quantity of the item just entered or for the next item number.

214 Claredon Shirt WHT Qty: 1

Enter Quantity or Item

Figure 4-45: Receiving Document Focus Bar

Note: If item numbers are keyed in rather than scanned, press **[ENTER]** at the quantity prompt. Otherwise, the system will apply the next item number entered at the quantity for the previous item.

The item received appears on the Receiving Document Maintenance screen in the Quantity Received Today column.

Receiving		Martha Manager (100)			18	
New	Document Type	Document ID	Shipping Date	Shipped From	Status	
	Drop Ship	DS110000502	08/15/2006	99	In Process	
Department	Color	Size	Short SKU	Description	Price	Quantity Received Today
	WHITE	10	214	Claredon Shirt WHT	\$48.00	15
	YELLOW	10	216	Claredon Shirt YEL	\$48.00	10
	BLUE	10	213	Claredon Shirt BLU	\$48.00	12
	BLUE	10	213	Claredon Shirt BLU	\$48.00	10
	PINK	10	215	Claredon Shirt PNK	\$48.00	20
	YELLOW	10	216	Claredon Shirt YEL	\$48.00	14
	BROWN	10	217	Claredon Shirt BRN	\$48.00	20
- Totals -						101

Figure 4-46: Receiving Document - Item Quantity Received

- Continue entering the item numbers. When all items on the document are entered, or to temporarily suspend the receiving process, press **[F8]**, **Save & Exit**. A confirmation prompt displays.



Figure 4-47: Receiving Document Confirmation Prompt

- Press **[Y]**, **Yes**. The information is saved and the status of the document is 'In Process'. The receiving document can still be accessed until the end of the business day. The system returns to the Receiving Document Search form (Figure 4-8).
- Press **[ESC]** to return to the Receiving menu, or **[F12]**, **Register**, to return to the Register screen.

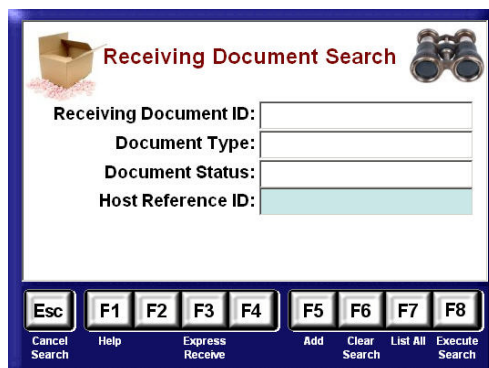
Note: During the System Close process at the end of the day, the status of Receiving Documents that are not completely received changes to "Partial", instead of "Closed". See ["Partially Receive a Document" on page 59](#) for more information.

Carton-Level Receiving

Carton-Level Receiving involves recording each carton received on the Receiving Document without opening the cartons and counting (or scanning) the items. When all items are received, the Receiving Document Status then changes from 'In Process' to 'Closed'. The cartons on a Receiving Document can be received all at once or separately. You can also add cartons that are not listed on the document. The Receiving Carton List Maintenance screen differs from the Receiving Maintenance screen.

See also: "Access the Receiving Document Screen" on page 43.

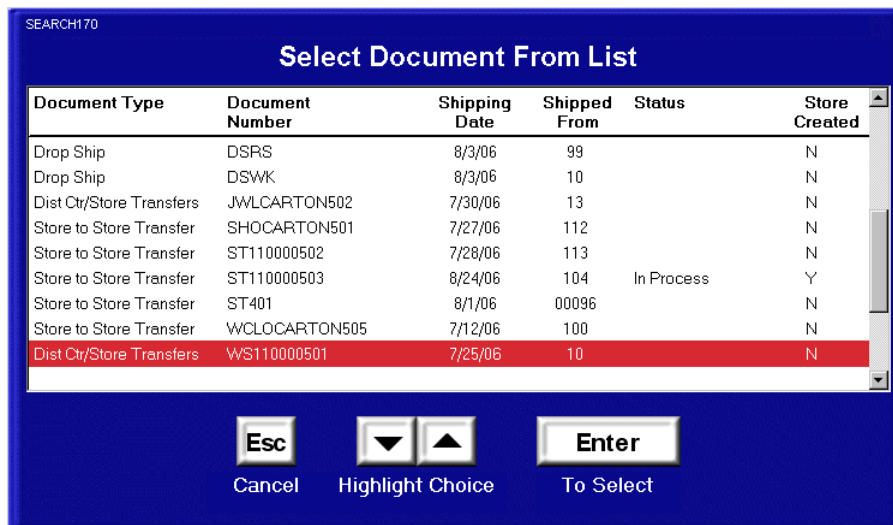
1. Navigate to the Receiving screen with the Receiving Document Search form.



The screenshot shows the 'Receiving Document Search' form. It has a title bar with a cardboard box icon and the text 'Receiving Document Search'. Below the title bar are four input fields: 'Receiving Document ID:', 'Document Type:', 'Document Status:', and 'Host Reference ID:'. At the bottom of the form is a row of function keys: Esc (Cancel Search), F1 (Help), F2 (Express Receive), F3 (Add), F4 (Clear Search), F5 (List All), F6 (F7), F7 (Execute Search), and F8.

Figure 4-48: Receiving Document Search Form

2. If you do not know the Document ID, press **[F7]**, **List All**, to list all documents.



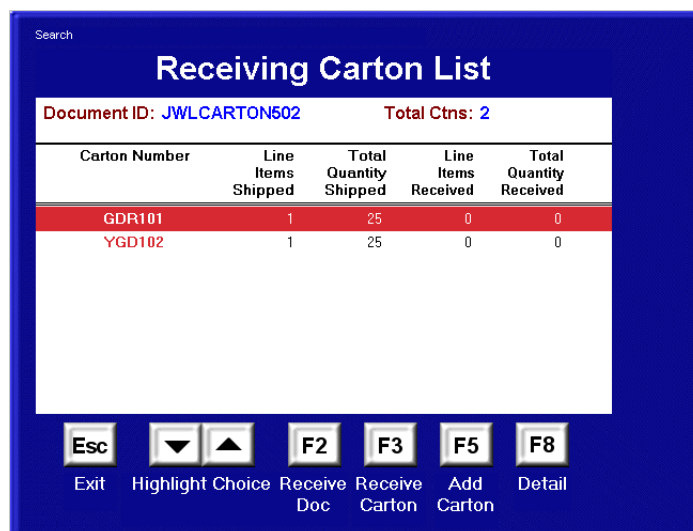
The screenshot shows the 'Select Document From List' screen. It has a title bar with the text 'SEARCH170' and 'Select Document From List'. Below the title bar is a table with the following columns: Document Type, Document Number, Shipping Date, Shipped From, Status, and Store Created. The table contains several rows of data. The last row is highlighted in red. At the bottom of the screen are three buttons: Esc (Cancel), a Highlight Choice button (with up and down arrows), and an Enter (To Select) button.

Document Type	Document Number	Shipping Date	Shipped From	Status	Store Created
Drop Ship	DSRS	8/3/06	99		N
Drop Ship	DSWK	8/3/06	10		N
Dist Ctr/Store Transfers	JWLCARTON502	7/30/06	13		N
Store to Store Transfer	SHOCARTON501	7/27/06	112		N
Store to Store Transfer	ST110000502	7/28/06	113		N
Store to Store Transfer	ST110000503	8/24/06	104	In Process	Y
Store to Store Transfer	ST401	8/1/06	00096		N
Store to Store Transfer	WCLOCARTON505	7/12/06	100		N
Dist Ctr/Store Transfers	WS110000501	7/25/06	10		N

Figure 4-49: Receiving Document List

3. Highlight the appropriate document and press **[ENTER]**.

The Receiving Carton List displays.



Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	0	0
YGD102	1	25	0	0

Esc ▼ ▲ F2 F3 F5 F8
Exit Highlight Choice Receive Doc Receive Carton Add Carton Detail

Figure 4-50: Receiving Carton List

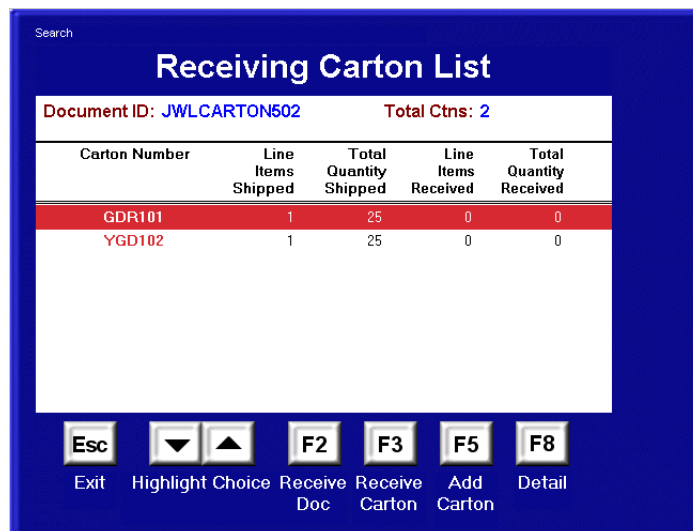
4. Use the function buttons to process the receiving document:
- Press **[F2], Receive Doc**, if all cartons listed are delivered.
 - Press **[F3], Receive Carton**, if fewer than all cartons listed are delivered.
 - Press **[F5], Add Carton**, if a carton is delivered but is not on the list.
 - Press **[F8], Detail**, to view the list of contents for the selected carton.

Receive All Cartons on Document at Once

If all cartons listed on the Receiving Document are delivered, record the receipt all at once.

See also: ["Carton-Level Receiving" on page 67.](#)

1. From the Carton-Level Receiving Carton List, press **[F2]**, **Receive Doc.**



Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	0	0
YGD102	1	25	0	0

Figure 4-51: Receiving Carton List

A confirmation prompt displays.



Figure 4-52: Receive Document Confirmation

2. Press **[Y]**, **Yes**. All cartons are received, and the document status is set to 'In Process'. A confirmation prompt displays.



Figure 4-53: Received Document Acknowledgment Prompt

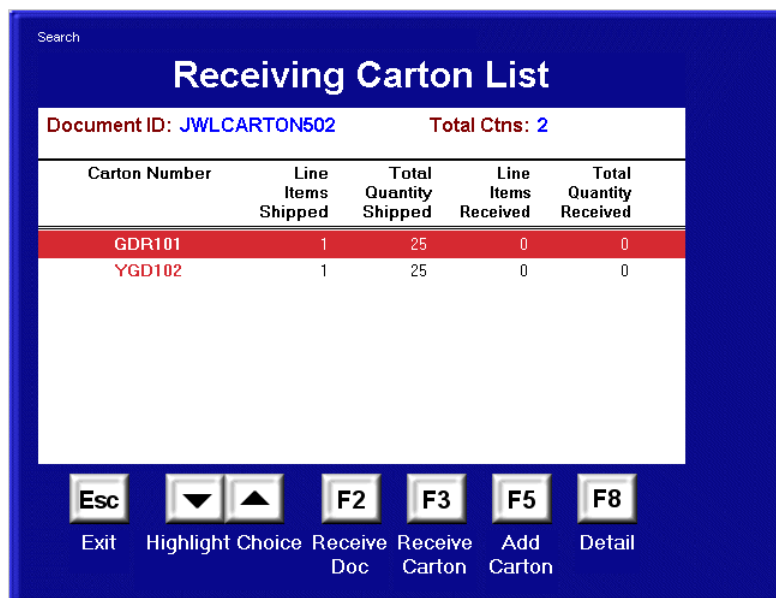
3. Press **[ENTER]**. The systems returns to the Receiving Document Search form (Figure 4-8) and is ready to receive the next document.

Receive Individual Cartons

If fewer than all cartons listed on a Receiving Document are delivered, record only those that are delivered.

See also: [“Carton-Level Receiving” on page 67.](#)

1. From the Carton-Level Receiving Carton List, highlight the appropriate carton to receive and press **[F3]**, **Receive Carton**.



Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	0	0
YGD102	1	25	0	0

Buttons: Esc (Exit), Highlight Choice, F2 (Receive Doc), F3 (Receive Carton), F5 (Add Carton), F8 (Detail)

Figure 4-54: Receiving Carton List

A confirmation prompt displays.



MSG3600

**Received Carton #
GDR101.**

Enter
To Continue

Figure 4-55: Receive Carton Confirmation

2. Press **[ENTER]**, **To Continue**. The Receiving Carton list displays again (Figure 4-54).
3. Repeat selecting cartons as necessary to record receipt of each of the cartons for this Receiving Document.
4. Press **[ESC]**, **Exit**. The receiving information is saved, and the Receiving Document status is set to "In Process".

The system returns to the Receiving Document Search form (Figure 4-8) and is ready to receive the next document.

Receive a Carton Not Listed on the Document

If a carton is delivered that is not listed on a the Receiving Document, add the carton.

See also: ["Carton-Level Receiving" on page 67.](#)

1. From the Receiving Carton List, press **[F5]**, **Add Carton**.

Search

Document ID: JWLCARTON502 Total Ctns: 2

Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	0	0
YGD102	1	25	0	0

Esc Highlight Choice F2 Receive Doc F3 Receive Carton F5 Add Carton F8 Detail

Figure 4-56: Receiving Carton List

Note: The home office configures whether or not cartons can be added to a Receiving Document.

A input box displays.

MSG3700

Enter the Carton ID?

Esc Enter

Cancel Continue

Figure 4-57: Receive Carton Input

2. Using the documentation included with the carton, key in the Carton ID number and press **[ENTER]**, **Continue**.

The Receiving Maintenance screen displays in item-entry mode; the new carton number is shown in the Document ID field.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Dist Ctr/Store Transfer	12345	07/30/2006	13	In Process

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
- Totals -							0

Enter Item: 🔍 **Scan or Key Item**

Esc
Cancel Recv

F1
Help

F2

F3

F4

F5
Print Receiver

F6

F7

F8

F9
Item Search

F10

F11
Carton List

F12
Register

Register 1
Cleveland Store
8/24/02 11:38 am

Figure 4-58: Receiving Document - Item Entry Mode

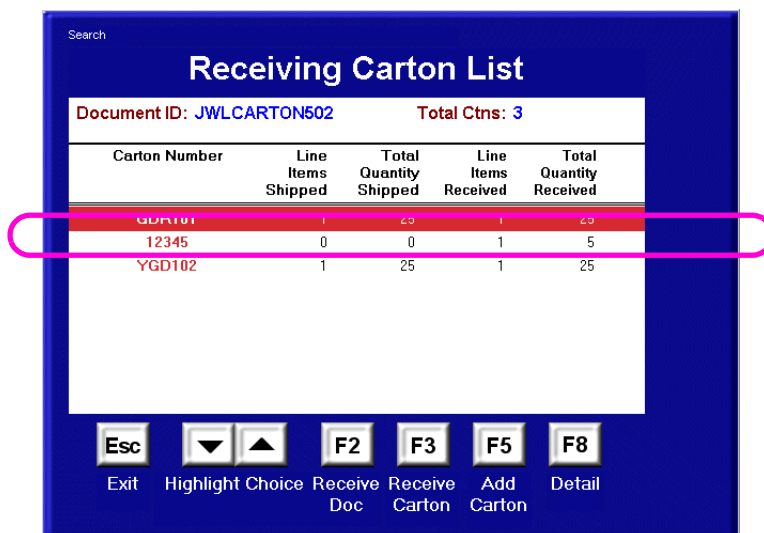
3. Scan or key in each item inside the carton and press **[ENTER]**. The items appear on the document.

	<table><tr><th>New</th><th>Document Type</th><th>Document ID</th><th>Shipping Date</th><th>Shipped From</th><th>Status</th></tr><tr><td>Y</td><td>Drop Ship</td><td>12345</td><td>08/24/2006</td><td>10</td><td></td></tr></table>	New	Document Type	Document ID	Shipping Date	Shipped From	Status	Y	Drop Ship	12345	08/24/2006	10	
New	Document Type	Document ID	Shipping Date	Shipped From	Status								
Y	Drop Ship	12345	08/24/2006	10									
Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today						
	BLACK	10	212	NVY Botany Suit	\$249.95		5						

Figure 4-59: Receiving - Add Carton

4. Press **[F11]**, **Carton List**, when complete.

The Receiving Carton List displays with the new carton added.



Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	1	25
12345	0	0	1	5
YGD102	1	25	1	25

Buttons: Esc (Exit), Highlight Choice (down/up arrows), F2 (Receive Doc), F3 (Receive Carton), F5 (Add Carton), F8 (Detail)

Figure 4-60: Receiving Carton List Revised

5. Press [ESC], Exit.

The system returns to the Receiving Document Search form (Figure 4-8) and is ready to receive the next document.

View Carton Details and Receive as Item-Level

View the contents of any carton listed on the Receiving Carton List. This enables the carton to be received on an item-level basis, which is useful in the case of a damaged shipment.

See also: [“Carton-Level Receiving” on page 67](#) and [“Item-Level Receiving” on page 65](#).

1. From the Carton-Level Receiving Carton List, highlight the appropriate carton to receive and press **[F8]**, **Detail**.

Search

Receiving Carton List

Document ID: JWLCARTON502 Total Ctns: 2

Carton Number	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
GDR101	1	25	0	0
YGD102	1	25	0	0

Esc ▼ ▲ F2 F3 F5 **F8**
 Exit Highlight Choice Receive Doc Receive Carton Add Carton **Detail**

Figure 4-61: Receiving Carton List

The Receiving Document Maintenance screen displays with the details of the carton contents.

New	Document Type	Document ID	Shipping Date	Shipped From	Status
	Dist Ctr/Store Transfers	JWLCARTON502	07/30/2006	13	

Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
20/ALL COCKT, BLACK		10	101	10 K Garnet/Dia Ring	\$129.99	25	
- Totals -						25	0

Figure 4-62: Carton-Level Receiving - Carton Details

2. Process the receiving document the same as if it were Item-Level Receiving.
3. Scan or key in the item number and press **[ENTER]**.

- The focus bar prompts for the quantity of the item just entered or for the next item number.

Figure 4-63: Receiving Document Focus Bar



If item numbers are keyed in rather than scanned, press **[ENTER]** at the quantity prompt. Otherwise, the system will apply the next item number entered at the quantity for the previous item.

The item received appears on the Receiving Document Maintenance screen in the Quantity Received Today column.

Receiving		Martha Manager (100)			18 		
New	Document Type	Document ID	Shipping Date	Shipped From	Status		
	Dist Ctr/Store Transfers	JWLCARTON502	07/30/2006	13			
Department	Color	Size	Short SKU	Description	Price	Expected Quantity	Quantity Received Today
20/ALL COCKT, BLACK		10	101	10 K Garnet/Dia Ring	\$129.99	25	25
- Totals -						25	25

Figure 4-64: Receiving Document - Item Quantity Received

- Continue entering the item numbers.
- When all items on the document are entered, or to temporarily suspend the receiving process, press **[F8]**, **Save & Exit**. A confirmation prompt displays.

Figure 4-65: Receiving Document Confirmation

- Press **[Y]**, **Yes**. The information is saved and the status of the document is 'In Process'. The receiving document can still be accessed until the end of the business day.

The system returns to the Receiving Document Search form (Figure 4-8) and is ready to receive the next document.

- Press **[ESC]** to return to the Receiving menu, or **[F12]**, **Register**, to return to the Register screen.

Express Receiving

Express Receiving is a form of Carton-Level Receiving. It is a feature that allows the employee to receive an entire carton of goods at once, without searching the system for a particular document or carton number. It is available from the Receiving Document Search screen. This is especially useful if other forms of identifying the receiving document are not available.

See also: [“Access the Receiving Document Screen” on page 43.](#)

1. Navigate to the Receiving screen with the Receiving Document Search form.

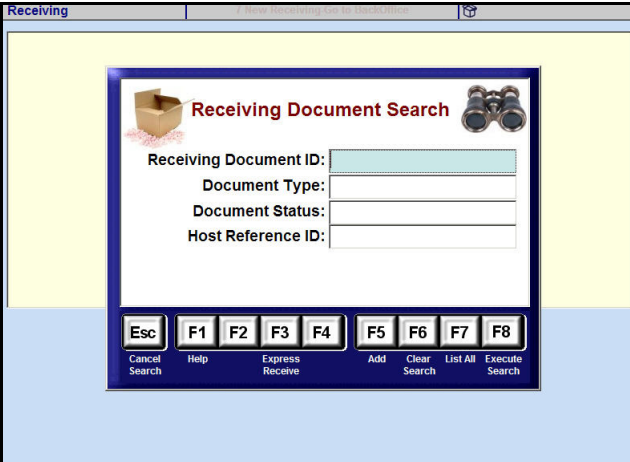
The image shows a software window titled "Receiving" with a subtitle "A new receiving can be created". Inside the window is a form titled "Receiving Document Search" which includes a box icon and a binoculars icon. The form has four input fields: "Receiving Document ID:", "Document Type:", "Document Status:", and "Host Reference ID:". Below the form is a row of function keys: Esc (Cancel Search), F1 (Help), F2 (Express Receive), F3 (Add), F4 (Clear Search), F5 (List All), F6 (Execute Search), F7, and F8.




Figure 4-66: Receiving Document Search Form

2. Press **[F3]**, **Express Receive**. The input form displays.

The image shows a software window with a dark blue background. At the top, it says "Document Count: 0". Below that is the text "Scan/Key in Carton ID to receive". There is a white input field for the carton ID. At the bottom, there are two buttons: "Esc" labeled "Exit" and "Enter" labeled "Receive".

Figure 4-67: Express Receiving Input

3. Scan, or key in the Carton ID and press **[ENTER]**, **Receive**.

IF...	THEN...
Store21 locates the carton number in the system,	<p>The Receiving Document status is changed to 'In Progress', the receipt date is recorded, and the inventory level for the item(s) assigned to the carton is adjusted. A confirmation message displays.</p>  <p>Figure 4-68: Express Receiving Confirmation Message</p>
Store21 locates the carton number entered into the Express Receiving input box, but the carton cannot be received for any reason (such as for a closed Receiving Document),	<p>An error message displays.</p>  <p>Figure 4-69: Express Receiving Error Message</p>
Store21 cannot locate the carton number entered into the Express Receiving input box,	<p>An error message displays.</p>  <p>Figure 4-70: Express Receiving Error Message</p>

4. Press **[F8]**, **To Continue**.
5. The Express Receiving input box displays again, and is ready to accept the next carton number (Figure 4-67). Continue entering carton numbers as necessary.
6. Press **[ESC]**, **Exit**, to return to the Receiving Document Search form (Figure 4-66).

7. The changes made by Store21 to the carton information are visible on the Receiving Carton list. See ["Locate an Existing Receiving Document" on page 46](#) for access instructions.

Carton ID	Line Items Shipped	Total Quantity Shipped	Line Items Received	Total Quantity Received
1016602346	1	1	1	1

Figure 4-71: Receiving Document Carton List

8. Press **[ENTER]**, **Detail**, to view the Receiving Document associated with this carton.

New	Document Type	Receiving Document ID	Carton ID	Shipping Date	Shipped From	Status
n	Store to Store Transfer	1016602346	1016602346	03/16/2007	80	In Process

Department	Color	Size	Item ID	Description	Price	Expected Quantity	Quantity Received Today
			1348868	Item Not On File	\$0.00	1	1

Totals 1 1

Figure 4-72: Receiving Document - Express Received

9. View or edit the document as required.
10. Press **[ESC]**, **Exit**, to close the document screen and return to the Receiving Document Search form (Figure 4-66).

CHAPTER 5

Inventory Control

Overview

Inventory Control is the collection of activities used to monitor and maintain the company's inventory of goods. Store21 provides several tools and reports to monitor locations and quantities of the inventory.

The following inventory control topics are explained in this chapter:

- Access the Inventory Control Menu
- Use the Item Inquiry Screen
- Track an Item's Movement
- Find an Item at Another Location
- View Style Information
- Inventory Count Requests
- Inventory Counts and Adjustments
- Process Damage Dispositions
- Print Inventory Reports

Access the Inventory Control Menu

1. From either the Employee Selection screen or the Register screen, press **[F12]**, **Menu**, to access the back office, Top of Menu.

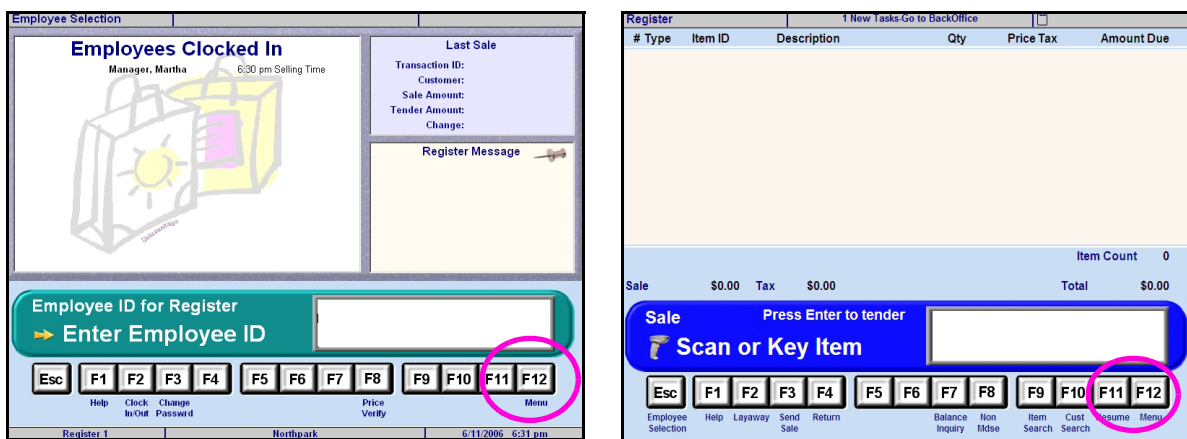





Figure 5-1: Employee Selection Screen (left) - Register Screen (right)

2. Store21 prompts for the employee ID and password:

IF...	THEN...
<p>accessing [F12], Menu, from the Employee Selection screen</p>	<p>a. The color of the focus bar changes to blue and prompts for the Employee ID.</p>  <p><i>Figure 5-2: Focus Bar Prompt for Employee ID</i></p> <p>b. Enter your Employee ID and press [ENTER]. The focus bar prompts for the Password.</p>  <p><i>Figure 5-3: Focus Bar Prompt for Password</i></p> <p>c. Enter your password and press [ENTER].</p>
<p>accessing [F12], Menu, from the Register screen</p>	<p>a. The System Security input form displays.</p>  <p><i>Figure 5-4: System Security Input</i></p> <p>b. Key in the Employee ID and Password and press [ENTER].</p>

The Top of Menu displays.



Figure 5-5: Inventory - Top of Menu

3. Highlight **Inventory Control** and press **[ENTER]**.

The Inventory Control Menu displays.



Figure 5-6: Inventory Control Menu

Access the Item Inquiry Screen

Look up the identification, pricing, attributes, quantity, and other item information about any item in the inventory at the Item Inquiry screen. Store21 updates the Inventory Values as items are sold, returned, shipped out, or received into the store. Updates to the Item Information are downloaded from the home office each day.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Inventory Control Menu, highlight **'Item Inquiry'** and press **[ENTER]**.

The Item Inquiry screen displays with the Item Search form.

Figure 5-7: Item Search Form

2. Do one of the following:

- In the Item Search window, key in search parameters in the Item ID, UPC, or Description fields. Or press **[F2], Lookup**, for the Style, Department, Class and Vendor fields, then select the search criteria from the list window.

When all criteria have been entered, press **[F8], Execute Search**.

- Press **[F7], List All**.

The Item List displays.

Item ID	UPC	Item Description	Style	Dimensions	Department / Class	Regular Price
0140700		Shoes	Clothing	Grey/Navy/5.5/		69.99
0394001		Youth Pant	Clothing	Navy/Youth L/		34.99
0404004		Senior Pant	Clothing	Navy/L/		34.99
0410502		Microfitted T-Shirts		Blue/L/		22.99
0860101		XJ-13 Sox	Clothing	White/Mns 12.1		14.99
1000		Cell Phone		Black/2/	1000/1000	299.99
1000133		14KTYG MOTHER RING		BLACK/10/	225/225	400.00
1000197		14KY 4CT S-LINK DIA NCK		BLACK/10/	257/257	7.575.00
1000240		14KT WG 3/8CT BS SOL		BLACK/10/	103/106	1.775.00
1000259		14KT YG ONYX DIA		BLACK/10/	239/237	900.00
1000455		14KY 20" DESIGN FLEX H		BLACK/10/	321/322	285.00
1000491		14KY BTOPAZ/DIA PENDAN		BLACK/10/	301/357	125.00

Figure 5-8: Item Inquiry List

3. Highlight the appropriate item and press **[ENTER]**.

The Item Inquiry screen displays the item information.

The screenshot shows the 'Item Inquiry' screen with the following sections:

- Item Information:**
 - Item ID: 101
 - 10 K Garnet/Dia Ring
 - Regular Price: 129.99
 - Comp. Price: 0.00
 - Class1: 20 ALL COCKTAIL RINGS
 - Class2: 381 LDS GARNET RINGS
 - Color: BLACK
 - Size: 10
 - Dim3:
- Future Price Events:**

Effective	Event Description	Price
- Alternate Items:**

Item/Description
- Inventory Values:**

Inventory Location	Quantity
On Hand Qty	-1
Layaway	0
In Transit	0
Damaged	0
- Function Buttons:**
 - Esc: Search Item
 - F1: Help
 - F2: Item Movement
 - F3: Item Movement
 - F4: Item Movement
 - F5: On Hand Lookup
 - F6: On Hand Lookup
 - F7: Locator
 - F8: Locator
 - F9: Group Pricing
 - F10: Kit Sales
 - F11: Kit Sales
 - F12: Register

Figure 5-9: Item Inquiry Maintenance Screen

4. From the Item Inquiry Maintenance screen, use the function buttons to view additional information about an item:
- Press **[F3]**, **Item Movement**, to view sales transactions for the item.
 - Press **[F6]**, **On Hand Lookup**, to view company-wide inventory count.
 - Press **[F7]**, **Locator**, to view inventory counts at other company locations.
 - Press **[F8]**, **Style Info**, to view inventory for specific styles/sizes of an item.
 - Press **[F9]**, **Group Pricing**, to view what items are grouped with an item.
 - Press **[F10]**, **Kit Sales**, to view items included with this one in a kit.

Note: Some of these functions require additional services from the home office, and may not be available.

Track an Item's Movement

Item movement is a list of sale and/or return transactions for an item.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Item Inquiry screen with the item displayed, press **[F3]**, **Item Movement**. The Item Movement screen displays.

Transaction ID	Movement Date	Movement Code	Code Description	Serialized Item Id	Structure Id
38753	08/04/2006 14:34:36	SA	Sales		ONHAND
38753	08/04/2006 14:34:36	RT	Returns		ONHAND
38746	08/04/2006 14:10:41	SA	Sales		ONHAND
38744	08/04/2006 14:08:02	SA	Sales		ONHAND
38742	08/04/2006 14:00:35	SA	Sales		ONHAND

Figure 5-10: Item Movement Screen

- Press **[F3]**, **Scroll Left**, and **[F4]**, **Scroll Right**, to view the entire item's data.
 - Press **[F5]**, **Scroll Up**, and **[F6]**, **Scroll Down**, to scroll through the items.
2. Press **[ESC]**, **Return**, to return to the Item Inquiry screen.

Find an Item at Another Location

Item Locator provides the ability to query the home office for availability of an item that is not in stock at this location. The Item Locator function requires specific home-office systems and configurations, and may not be available.

See also: ["Access the Item Inquiry Screen" on page 82.](#)

1. From the Item Inquiry screen with the item displayed, press **[F7]**, **Locator**.
2. Store21 sends the request to the home-office system, and displays a Please Wait message.



Figure 5-11: Please Wait Message

3. If the item is found, the Item Inquiry screen displays with the store addresses where the item is currently in stock.

Item		Martha Manager (100)		18	
1000721 : 14K.1.01CT.HS.					
Found At Store(s)					
Store No	Store Name	Qty	Store Address	Phone No	
29	Blue Ridge	2	321 Blue Ridge Blvd., 4200 Blue Ridge Mall, Kansas City, MO 64133-1612.	816-358-4300	
32	Buckingham Sq	1	1206 S. Havana, Aurora, CO 80012-4040.	303-755-4444	
38	Miller Hill	2	1600 Miller Trunk Hwy, Duluth, MN 55811-5606.	218-727-8391	
40	Crossroads OK	3	Unit H-2020, 7000 Crossroads, Oklahoma City, OK 73149-4231.	405-631-2309	

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

Return
Help
Print
Scroll Up
Scroll Down

Figure 5-12: Item Locator Screen

- Press **[F5]/[F6]** to scroll the report up/down.
- Press **[F4], Print**, to print the report.
- Press **[ESC]** to return to the Item Inquiry screen.

View Style Information

Style Information is a grid that shows the current quantities of an item that is on-hand, on layaway, on order, damaged, or has been returned. The screen shows the item with two attributes, such as color and size. This example shows an item that comes in 13 colors and many sizes.

See also: [“Access the Item Inquiry Screen” on page 82.](#)

1. From the Item Inquiry screen with the item displayed, press **[F8]**, **Style Info**. The Select Quantity Type list displays.



Figure 5-13: Style Information Select Quantity Type List

2. Highlight the appropriate information type and press **[ENTER]**. The Style Information Inventory screen displays.

Item

Martha Manager (100)

18

StyleDVD - DVD (ONHAND)

	Item ID: N/A												
COLOUR \ SIZE	10	10B	10C	10D	10E	10EE	10EEE	10H	10HB	10HC	10HD	10HE	
PURPL	0	0	0	0	0	0	0	0	0	0	0	0	0
RED	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSE	0	0	0	0	0	0	0	0	0	0	0	0	0
RUST	0	0	0	0	0	0	0	0	0	0	0	0	0
RYBLU	0	0	0	0	0	0	0	0	0	0	0	0	0
SHOE	0	0	0	0	0	0	0	0	0	0	0	0	0
STRPE	0	0	0	0	0	0	0	0	0	0	0	0	0
TAN	0	0	0	0	0	0	0	0	0	0	0	0	0
TANPT	0	0	0	0	0	0	0	0	0	0	0	0	0
TURQ	0	0	0	0	0	0	0	0	0	0	0	0	0
VR	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE	0	0	0	0	0	0	0	0	0	0	0	0	0
YELLOW	0	0	0	0	0	0	0	0	0	0	0	0	0

Esc

F1

F2

F3

F4

F5

F6

F7

F8

F9

F10

F11

F12

Cancel
Style Info

Help

Quantity
Type

Scroll
Left

Scroll
Right

Figure 5-14: Inventory Control - Style Information Inventory Report

3. Use the function buttons to scroll or exit the report.
 - Press **[F3]/ [F4]** to scroll the report right and left.
 - Press **[F2]**, **Quantity Type**, to re-display the Select Quantity Type list where you can make another Quantity Type selection.
 - Press **[ESC]** to return to the Item Inquiry screen and select another item to search.

Physical Inventory

Record physical inventory counts through the register. Store21 can generate and print count sheets, work sheets, and variance reports.

Inventory Count Requests

Count requests can be initiated at the store level or from the home office.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Inventory Control Menu, highlight **Inventory Counts** and press **[ENTER]**. The Inventory Counts menu displays.

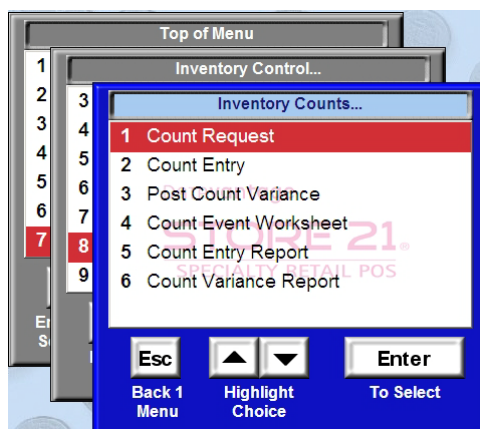


Figure 5-15: Inventory Counts Menu - Count Request

2. Highlight **Count Request** and press **[ENTER]**.

The Count Request screen displays with the Request Search form.

Figure 5-16: Count Request Screen

3. Use the search form to find an existing Count Request (See [Find a Count Request](#) below.) or to add a new one (See ["Add a Count Request" on page 90](#))

Find a Count Request

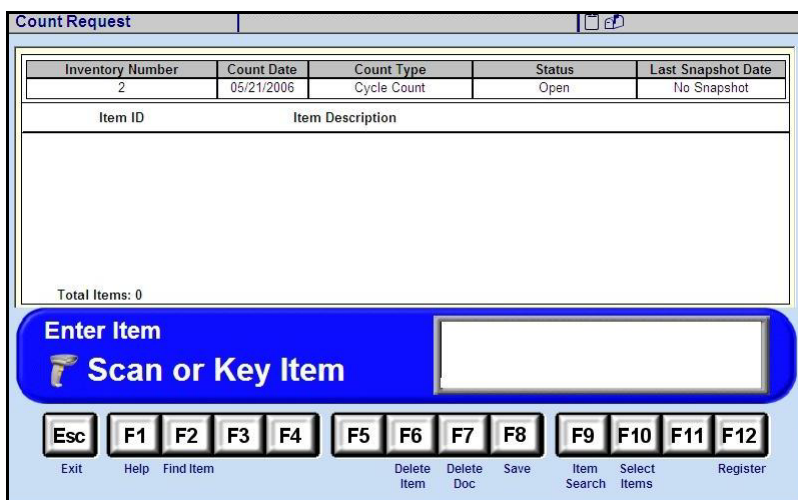
1. From the Inventory Count Request Search form, enter search criteria. To view all requests, press **[F7], List All**.

Count Date	Inventory Number	Status	Count Type
5/21/2006	2	Open	Cycle Count
5/22/2006	3	Open	Cycle Count

Figure 5-17: Inventory Count Request List

2. Highlight the appropriate request and press **[ENTER]**.

The Count Request screen displays, and the focus bar prompts for the item number. At this point, you are creating the list of inventory items to be counted.



Inventory Number	Count Date	Count Type	Status	Last Snapshot Date
2	05/21/2006	Cycle Count	Open	No Snapshot

Item ID	Item Description
---------	------------------

Total Items: 0

Enter Item
Scan or Key Item

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
Exit Help Find Item Delete Item Delete Doc Save Item Search Select Items Register

Figure 5-18: Count Request Screen

3. Scan, or key in the item number, and modify the lines entered as necessary:
 - Use the **[F9], Item Search**, to locate an item number.
 - Use the **[F10], Select Items**, to locate an item by Vendor ID, Style ID, Class 1, and/or Class2.
 - Press **[F6], Delete Item**, to delete an item from the list.

Add a Count Request

1. From the Inventory Count Request Search form, press **[F5], Add**, to add a Cycle Count or a Physical Count Request.

The screenshot shows a window titled "Count Request" containing a form titled "Inventory Count Request Search". The form has four input fields: "Count Date:" with the value "00/00/0000", "Inventory Number:", "Status:", and "Count Type:". Below the form is a row of function key buttons: Esc (Cancel Search), F1 (Help), F2, F3, F4, F5 (Add), F6 (Clear Search), F7 (List All), and F8 (Execute Search). There are also small icons of a box and binoculars on the form.

Figure 5-19: Count Request Screen

2. The Count Request screen displays with an Inventory Data Entry form.

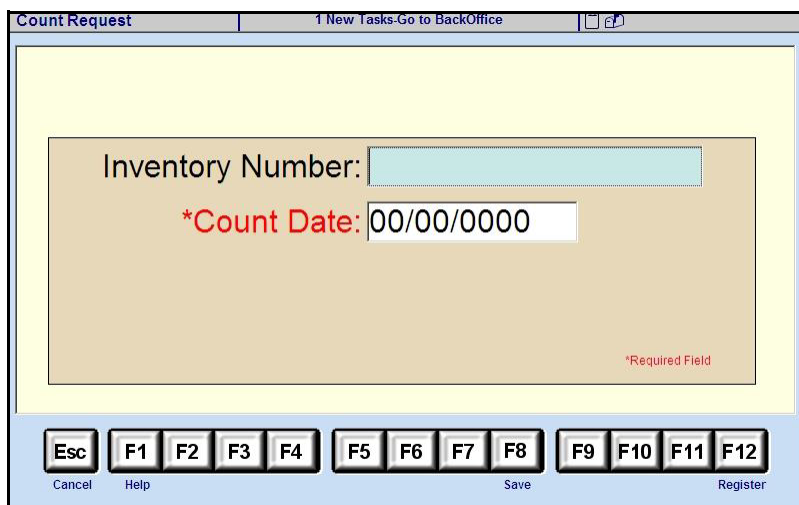
The screenshot shows a window titled "Count Request" with a sub-header "1 New Tasks-Go to BackOffice". It contains an "Inventory Data Entry Form" with two input fields: "Inventory Number:" and "*Count Date:" with the value "00/00/0000". A red asterisk and the text "*Required Field" are visible next to the Count Date field. Below the form is a row of function key buttons: Esc (Cancel), F1 (Help), F2, F3, F4, F5, F6, F7, F8 (Save), F9, F10, F11, and F12 (Register).

Figure 5-20: Inventory Data Entry Form

Note: If you do not enter a number into the Inventory Number field, Store21 will assign an Inventory Number to the Count Request.

3. Key in the Count Date and press **[F8], Save**.

A Save Changes confirmation prompt displays.



Figure 5-21: Confirmation Message

4. Press [Y], Yes.

The Count Request screen displays, and the focus bar prompts for the item number. At this point, you are creating the list of inventory items to be counted.

Inventory Number	Count Date	Count Type	Status	Last Snapshot Date
2	05/21/2006	Cycle Count	Open	No Snapshot

Item ID Item Description

Total Items: 0

Enter Item
Scan or Key Item

[Esc] [F1] [F2] [F3] [F4] [F5] [F6] [F7] [F8] [F9] [F10] [F11] [F12]
 Exit Help Find Item Delete Item Delete Doc Save Item Search Select Items Register

Figure 5-22: Count Request Screen

- 5. Scan, or key in the item number, and modify the lines entered as necessary:**
- Use the **[F9], Item Search**, to locate an item number.
 - Use the **[F10], Select Items**, to locate an item by Vendor ID, Style ID, Class 1, and/or Class2. See ["Select Items" on page 93](#) for more information.
 - Press **[F6], Delete Item**, to delete an item from the list.

6. Press **[F11]**, **Snapshot**, to capture the list. A confirmation prompt displays.

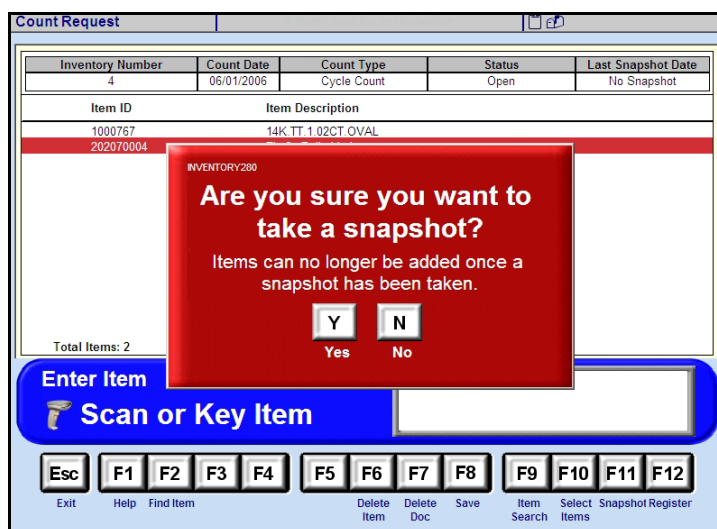


Figure 5-23: Inventory Count Request Snapshot Confirmation Message

7. Press **[Y]**, **Yes**, or **[N]**, **No**:
- If you select **Yes**, Store21 saves the list, and no other items can be added. A confirmation message displays.

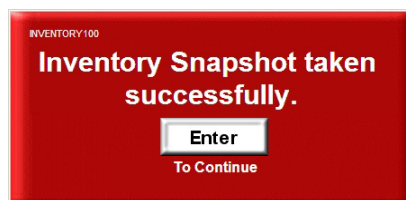


Figure 5-24: Snapshot Confirmation Message

- Select **No** to be able to add/delete items from the list later.
8. Press **[F8]**, **Save**, to save the list.
9. Press **[ESC]** to return to the Count Request screen.

Select Items

Use the Select Items function to open a Selection Criteria Data Entry form when adding items to inventory Count Requests or Count Sheets.

1. With the Count Request screen displayed, press **[F10], Select Item**.

Figure 5-25: Count Request Screen

The Enter Selection Criteria Data Entry form displays.

Figure 5-26: Count Request - Criteria Selection Form

2. All of the fields have associated lookup lists:

Vendor ID

- a. To search by Vendor ID, put the cursor in the Vendor ID field and press **[F2]**, **Lookup**. The Vendor ID list displays.



Figure 5-27: Vendor ID List

- b. Highlight the appropriate vendor and press **[ENTER]**. The Vendor ID and the Vendor's name appear in the Enter Selection Criteria.

Style ID

- a. To search by Style ID, put the cursor in the Style ID field and press **[F2]**, **Lookup**. The Style ID list displays.

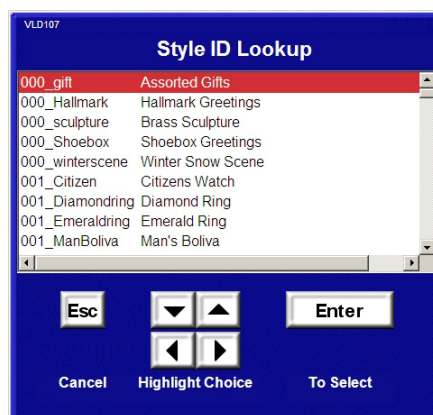


Figure 5-28: Style ID List

- b. Highlight the appropriate style and press **[ENTER]**. The Style ID code and the description appear in the Enter Selection Criteria.

Class1

- a. To search by Class1, put the cursor in the Class1 field and press **[F2]**, **Lookup**. The Class1 list displays.

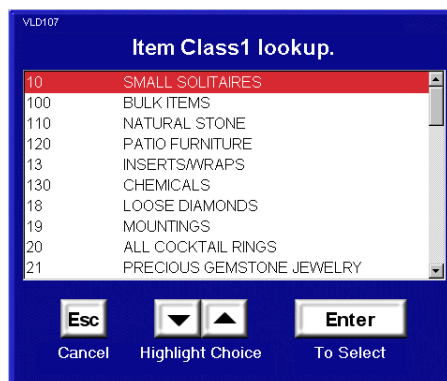


Figure 5-29: Class1 List

- b. Highlight the appropriate class and press **[ENTER]**. The Class1 code and the description appear in the Enter Selection Criteria list.

Class2

- a. To search by Class2, put the cursor in the Class2 field and press **[F2]**, **Lookup**. The Class2 list displays.

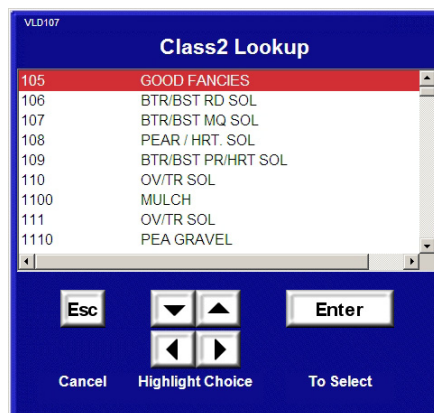


Figure 5-30: Class2 List

- b. Highlight the appropriate class and press **[ENTER]**. The Class2 code and the description appear in the Enter Selection Criteria list.

Figure 5-31: Count Request - Selection Criteria

3. Press **[F8]**, **Search**. A confirmation prompt displays.

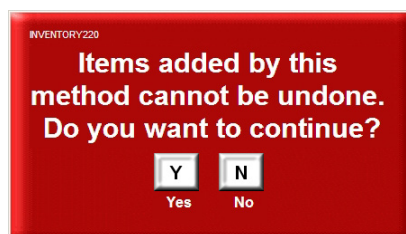


Figure 5-32: Inventory Count Request Confirmation Message

4. Press **[Y]**, **Yes**. The item(s) is added to the Count Request screen.
5. Continue to query the system until all items are included on the Count Request.
6. Press **[F8]**, **Save**, to save the Count Request.
7. Press **[ESC]** to return to the Inventory Count Search screen.

Figure 5-33: Inventory Count Request Search Screen

Edit/Delete Count Requests

Add or delete items from count requests, or delete the entire request document.

1. Locate the Inventory Count Request to be changed.

Inventory Number	Count Date	Count Type	Status	Last Snapshot Date
4	06/01/2006	Cycle Count	Open	5/21/2006 9:32 pm

Item ID	Item Description
1000767	14K TT 1.02CT OVAL
202070004	Firefly Rollerblade

Total Items: 2

Enter Item
Scan or Key Item

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
Exit Help Find Item Delete Item Delete Doc Save Item Search Select Items Snapshot Register

Figure 5-34: Inventory Count Request with Items

2. Use the up/down arrow keys to highlight an item on the list, or use the function keys to search for items:
 - Press **[F2], Find Item**, to display an Item ID Input form.

Select

Item ID

Esc Enter
Cancel Continue

Figure 5-35: Item ID Input Form

- Key in the Item Number and press **[ENTER]**. The Item on the Count Request is highlighted.
3. Press **[F6], Delete Item**, to remove the highlighted item from the Count Request.
 4. To add new items, scan or key in the item number at the focus bar, or use the function buttons to search for items:
 - Press **[F9], Item Search**, to display the Item Search form.
 - Press **[F10], Select Items**, to display the Selection Criteria Data Entry form. See ["Select Items" on page 93](#).

5. To delete the entire document, press **[F7]**, **Delete Doc.** A confirmation prompt displays.



Figure 5-36: Delete Count Request Confirmation Message

The Count Request is deleted from the system.

Print the Count Event Worksheet

Once the list of items on the Inventory Count Request is complete, print the worksheet.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Inventory Control Menu, highlight **Inventory Counts** and press **[ENTER]**. The Inventory Counts menu displays.

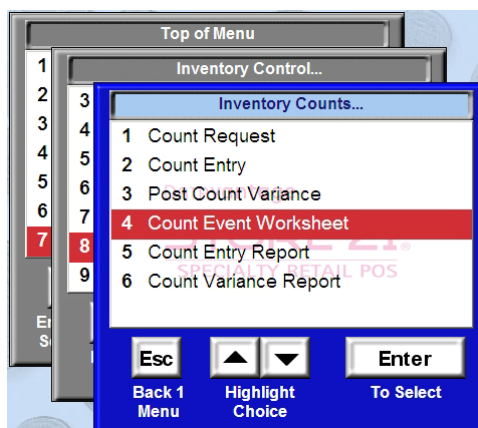


Figure 5-37: Inventory Counts Menu - Count Event Worksheet

2. Highlight **Count Event Worksheet** and press **[ENTER]**.

The Count Event Worksheet screen displays and prompts for an Inventory Request Number.

Figure 5-38: Count Event Worksheet Selection Form

3. Press **[F7]**, **View Report**. The Count Event Worksheet displays.

Quantity	Item ID	Item Description
	209	WHT Cardin Dss Shirt
Class2: OV/TR SOL		

Quantity	Item ID	Item Description
	1000767	14K.TT.1.02CT.OVAL
Class1: Hockey Skates		
Class2:		

Quantity	Item ID	Item Description
	202070004	Firefly Rollerblade

Page 2 of 3 Date/Time: 5/21/2006 9:04:03 AM Store 37: Northpark

Figure 5-39: Inventory Count Worksheet

4. If all Inventory Count Worksheets are selected from the Data Entry form, use the **[F3]**, **Previous**, and **[F4]**, **Next**, function buttons to scroll through all worksheets.
5. Press **[F8]**, **Print Report**, to print the worksheet.
6. Press **[ESC]** to return to the Count Event Worksheet Selection form.

Inventory Counts and Adjustments

Take a physical count of inventory and submit the information into the Store21 database. Record the counts on the Count Worksheets and manually key the information into Store21, or enter the data into the system with Handheld Scanners or Personal Data Terminals (PDT). The handheld scanners and Personal Data Terminals are optional equipment, and customized for each customer. The instructions to use these devices are not included in this manual.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Inventory Control Menu, highlight **Inventory Counts** and press **[ENTER]**. The Inventory Counts menu displays.

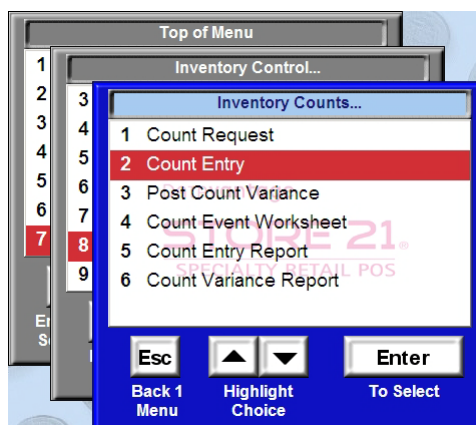


Figure 5-40: Inventory Counts Menu - Count Entry

2. Highlight **Count Entry** and press **[ENTER]**. The Inventory Count Request Search form displays.

Figure 5-41: Inventory Count Request Search Screen

3. Use the search form to identify the appropriate Count Request and press **[ENTER]**.

SEARCH100

Select from List

Count Date	Inventory Number	Status	Count Type
5/21/2006	2	Open	Cycle Count
5/22/2006	3	Open	Cycle Count

Esc ▼ ▲ Enter

◀ ▶ Highlight Choice To Select

Cancel

Figure 5-42: Count Request List

An input form displays for the zone to be counted.

INVENTORY110

Please enter Zone to be counted for Count Request

2

Esc F2 Enter

Cancel List All Continue

Figure 5-43: Inventory Count Zone Input

4. Key in the Zone (from the Count Worksheet) and press **[ENTER]**. The Select Inventory Type list displays.

INVENTORY120

Please Select Inventory Type

DAMAGED	Damaged
LAYAWAY	Layaway
ONHAND	On Hand Qty

Esc ▼ ▲ Enter

◀ ▶ Highlight Choice To Select

Cancel

Figure 5-44: Inventory Type List

5. Highlight the appropriate Inventory Type and press **[ENTER]**.

The Inventory Count Entry screen displays.

The screenshot shows the 'Count Entry' window. At the top, there is a table with the following data:

Inventory Number	Zone	Inventory Type	Expected Items	Expected Quantity
4	5	ONHAND	4	0

Below this table is a larger table with columns: Item Number, Item Description, and Quantity. It is currently empty.

At the bottom of the window, there are two status bars: 'Total Items Counted: 0' and 'Total Quantity Counted: 0'.

Below the status bars is a blue bar with the text 'Enter Item' and a scanner icon, followed by 'Scan or Key Item' and a text input field.

At the very bottom is a row of function buttons: [Esc], [F1], [F2], [F3], [F4], [F5], [F6], [F7], [F8], [F9], [F10], [F11], [F12]. Below these buttons are labels: Exit, Help, New Zone, Clear Zone, Edit Items, Save, Item Search, and Register.

Figure 5-45: Inventory Count Entry Screen

6. Scan or key in the item number and press **[ENTER]**.

The item appears on the screen with a default quantity of '1', and the focus bar prompts for the quantity or next item number.

The screenshot shows the 'Count Entry' window after an item has been entered. The top table remains the same.

The larger table now contains one row:

Item Number	Item Description	Quantity
209	WHT Cardin Drss Shirt	1

The status bars at the bottom now show 'Total Items Counted: 1' and 'Total Quantity Counted: 1'.

The blue bar at the bottom now says 'Enter Quantity or Item' and 'Scan or Key Item'.

The function buttons and labels at the bottom are the same as in Figure 5-45.

Figure 5-46: Inventory Count Entry Screen

7. Continue entering inventory item number and quantities from the Count Worksheet.
8. Press **[F8]**, **Save**, to save the data.
9. Use the function buttons to change or clear zones, change the Inventory Type, or edit items:
 - Press **[F5]**, **New Zone**, to enter inventory counts from a different zone.

- Press **[F6]**, **Clear Zone**, to delete all items entered from the count worksheet. A confirmation prompt displays. Press **[Y]**, **Yes**. All items in this zone are deleted.

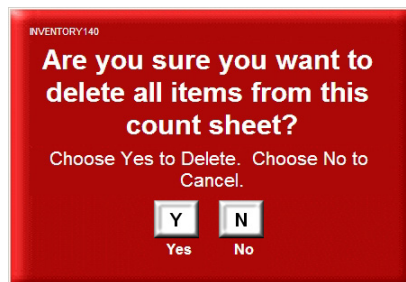


Figure 5-47: Clear Zone Confirmation Message

- Press **[F7]**, **Edit**, to change the item quantity.
- Press **[ESC]**, **Finish Editing**, to return to the Count Entry screen.

Post Inventory Count

Posting the inventory count will send the information to the home office during the polling process at the end of the business day.

See also: ["Access the Inventory Control Menu" on page 79.](#)

1. From the Inventory Control Menu, highlight **Inventory Counts** and press **[ENTER]**. The Inventory Counts menu displays.

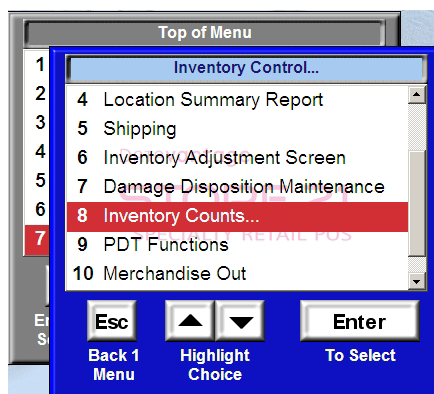


Figure 5-48: Inventory Control Menu - Inventory Counts

2. Highlight **Post Count Variance** and press **[ENTER]**.

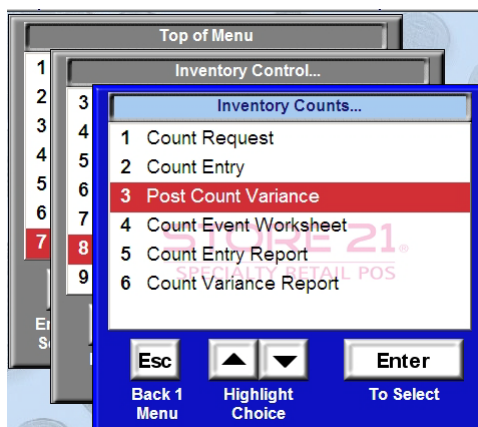


Figure 5-49: Inventory Counts Menu - Post Count Variance

The Inventory Count Request Search form displays.

Figure 5-50: Post Count Variance - Inventory Count Search Form

3. Enter the search criteria for the report:
- Key in the Count Date, Inventory Number, Status, or Count Type and press **[F8]**, **Execute**.
 - Put the cursor in the Status or Count Type fields and press **[F2]**, **Lookup**, to display a lookup list.

- Press **[F7]**, **List All**, to see all requests.

SEARCH100

Select from List

Count Date	Inventory Number	Status	Count Type
5/21/2006	2	Open	Cycle Count
5/22/2006	3	In Process	Cycle Count
6/1/2006	4	Posted	Cycle Count

Navigation buttons: Esc, Highlight Choice (arrow keys), Enter, To Select.

Figure 5-51: Inventory Count Request List

- Highlight the appropriate count request and press **[ENTER]**. A confirmation prompt displays.

INVENTORY160

Are you sure you want to Post Inventory Request Number 3?

This action cannot be reversed once completed.

Y N
Yes No

Figure 5-52: Inventory Control - Post Variance Confirmation

- Press **[Y]**, **Yes**.

Store21 processes the information, and displays a message that the post is complete.

INVENTORY200

Post Variance Completed for Inventory Request Number 3.

Enter
To Continue

Figure 5-53: Inventory Control - Post Variance Completed Message

- Press **[ENTER]**. The Inventory Counts menu displays.

Process Damaged Items

The Merchandise Out and Damage Disposition functions allow stores to remove damaged items from inventory. For items that are identified to be sent out of the store, Store21 adds them to shipping documents for transfer out. All items marked for Damage Disposition require a Control Number that is assigned by Store21.

Merchandise Out

Damaged items that are returned by customers through a Return transaction are assigned a Damage Control Number that is used in the disposition process to track the items. Items damaged at the store can be assigned a Damage Control Number by the Merchandise Out function.

See also: [“Access the Inventory Control Menu” on page 79.](#)

1. From the Inventory Control Menu, highlight **Merchandise Out** and press **[ENTER]**.



Figure 5-54: Inventory Control Menu - Merchandise Out

The Merchandise Out screen displays and prompts for the item number.

 A screenshot of the 'Merchandise Out' screen. At the top is a title bar 'Merchandise Out'. Below it is a section titled 'Damaged Items:' containing a table with columns: Damage Control Number, Date, Item ID, Description, Employee ID, and Damaged Reason. The table is currently empty. Below the table, it says 'Item Count: 0'. At the bottom of the screen is a blue bar with the text 'Damaged Item' and a scanner icon, followed by 'Scan or Key Item' and a large input field. Below this bar is a row of function keys: Esc (Exit), F1 (Help), F2 (Page Up), F3 (Page Down), F4 (Clear), F5 (Save), F6 (F7), F7 (F8), F8 (F9), F9 (F10), F10 (F11), F11 (F12), and F12 (Register).

Figure 5-55: Merchandise Out Screen

- Key or scan the Item Number of the damaged item and press **[ENTER]**.
The Damage Reason list displays.



Figure 5-56: Merchandise Out Reason List

- Highlight the appropriate reason and press **[ENTER]**.
A comment input form displays.



Figure 5-57: Merchandise Out - Comment Input Form

4. Key in comments about the damaged item and press **[F8]**, **Save**. The item and the comment appear on the Merchandise Out screen.

The screenshot shows the 'Merchandise Out' screen with a table titled 'Damaged Items:'. The table has columns for Damage Control Number, Date, Item ID, Description, Employee ID, and Damaged Reason. Two items are listed: a white Cardin dress shirt and a Pierre Cardin suit, both damaged on 5/21/2006 by employee 100. Below the table, it says 'Item Count: 2'. At the bottom, there is a blue bar with 'Damaged Item' and a 'Scan or Key Item' button. Below that is a row of function keys (Esc, F1-F12) with labels: Exit, Help, Page Up, Page Down, Clear, Save, and Register.

Damage Control Number	Date	Item ID	Description	Employee ID	Damaged Reason
00000002	5/21/2006	209	WHT Cardin Drss Shirt	100	Damaged
00000003	5/21/2006	210	Pierre Cardin Suit	100	Damaged

Item Count: 2

Damaged Item

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

Exit Help Page Up Page Down Clear Save Register

Figure 5-58: Merchandise Out Screen with Damaged Items

5. Repeat steps 2 through 4 for each item to add to the damage list. The item(s) appears on the Merchandise Out screen, each with its own Damage Control Number.
- Press **[F3]**, **Page Up**, or **[F4]**, **Page Down**, to scroll through the list.
 - Press **[F6]**, **Clear**, to remove an item from the list. Highlight the appropriate item to delete and press **[ENTER]**. The item is removed from the screen.
6. Press **[F8]**, **Save**.

Only items that are saved can be included on a Damage Disposition. A separate 'Damaged Receipt' prints for each item, and the system prompts to remove the receipt from the printer.

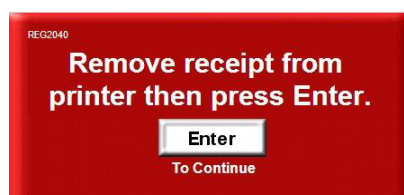


Figure 5-59: Merchandise Out - Removed Receipt Message

7. Press **[ENTER]**.

The system returns to the Inventory Control menu. The next step is to process the damaged item through Damage Disposition Maintenance.

Damage Disposition Maintenance

The Damage Disposition process starts with a collection of damaged items that have been assigned Damage Control Numbers by Store21. Assign a disposition action to each item. Once all items are processed they are posted and the items are removed from inventory.

See also: ["Access the Inventory Control Menu" on page 79](#)

1. From the Inventory Control Menu, highlight **Damage Disposition Maintenance** and press **[ENTER]**.



Figure 5-60: Inventory Control Menu - Damage Disposition Maintenance

The Damage Disposition screen displays and prompts for the Control Number.

Figure 5-61: Damage Disposition Screen - Control Number Prompt

2. Scan or key in the Damage Control Number as shown on the 'Damaged Receipt' and press **[ENTER]**.

Notes: If the Damage Control Number is not available, press **[F9]**, **Toggle Item**, to change the focus bar prompt to accept the Item Number - the item must already have been Merchandised Out for the system to accept this Item Number.

Damage Disposition Maintenance

Damaged Items:

Damage Control Number	Date	Item ID	Description	Employee ID	Disposition Code	Ship Type	Ship To
00000002	5/21/2006	209	WHT Cardin Drss Shirt	100	Return to Vendor	RTV	3502

Item Count: 1

Damaged Item

Scan or Key Item

Function keys: Esc, F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11, F12

Labels: Exit, Help, Page Up, Page Down, Quick Report, Clear, Toggle Control #, Post, Register

Figure 5-62: Damage Disposition Screen - Item Number Prompt

- “Merchandised Out” means that the damaged item has been processed out of inventory.

The Damage Disposition Action list displays.

Damage Disposition Maintenance

Damaged Items:

Damage Control Number	Date	Item ID	Description	Employee ID	Disposition Code	Ship Type	Ship To
DMGDSP100							

Item Count: 1

Select Damage Disposition Action

- Return to Vendor
- Ship to Warehouse
- Send to Other Store
- Return to Stock
- Sell at Discount
- Put on Clearance
- Donate to Charity
- Destroy

Function keys: Esc, Enter, Arrow keys

Labels: Cancel, Highlight Choice, To Select

Figure 5-63: Damage Disposition Action List

3. Highlight the appropriate action and press **[ENTER]**. An appropriate Ship To list displays — its contents depend upon the Damage Disposition Action selected.
4. Highlight the appropriate Ship To location and press **[ENTER]**. The Ship To location appears on the Damage Disposition screen.

- Continue to enter Control Numbers of other damaged items. The list of damaged items appears on the Damage Disposition screen.

The Disposition Code is pre-determined, based upon the Damage Reason Code assigned when the item was returned by a customer or when it was processed through Merchandise Out.

Damage Control Number	Date	Item ID	Description	Employee ID	Disposition Code	Ship Type	Ship To
00000002	5/21/2006	209	WHT Cardin Drss Shirt	100	Return to Vendor	RTV	3502

Item Count: 1

Damaged Item
Enter Control Number

Esc F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
Exit Help Page Up Page Down Quick Report Clear Toggle Item Post Register

Figure 5-64: Damage Disposition with Items

- Press **[F11], Post**, to reclassify the items as Damaged so they can be removed from inventory. Once the items are posted, they no longer appear on the Damage Disposition screen.
- Press **[F5], Quick Report**, to print a Damaged Items Report on the report printer. This report lists all damaged items that are still in the store. A confirmation does not display on screen that this report is printed.

Note: For items that are to be shipped out, Store21 creates a Shipping Document with the appropriate Ship To location, marks it as 'In Process', and populates the quantities to ship.

Print Inventory Reports

Several Inventory Reports and Worksheets are available. Access them from the Inventory Control and Inventory Counts menus.

See also: [“Access the Inventory Control Menu” on page 79.](#)

1. From the Inventory Control menu, highlight **Inventory Counts** and press **[ENTER]**.

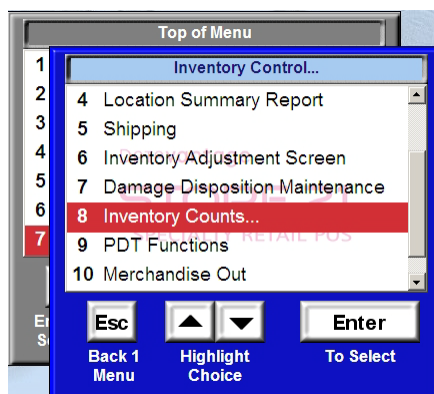


Figure 5-65: Inventory Control Menu - Inventory Counts Menu

2. The Inventory Counts menu displays.

Count Entry Report

The Count Entry Report displays the inventory count of items Inventory Count Request number and by Zone.

1. From the Inventory Counts menu, highlight **Count Entry Report** and press **[ENTER]**.

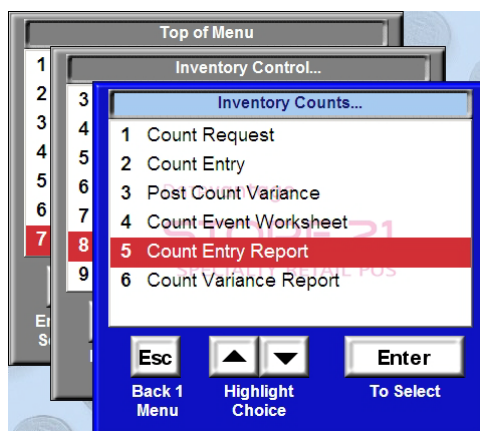


Figure 5-66: Inventory Counts Menu - Count Entry Report

The Count Entry Report search form displays.

Count Entry Report

Inventory Request Number

Note: Leave blank for all

Zone

Note: Leave blank for all

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

Exit Help Search View Report Print Report Register

Figure 5-67: Count Entry Report - Search Form

2. Key in the Inventory Number and/or the Zone, or leave the field blank to display all information.

Count Entry Report

Inventory Number: 3

Zone: 1

Inventory Type: ONHAND

Class1: LOOSE DIAMONDS

Class2: OV/TR SOL

Count	Item ID	Item Description
4	103	1.61CT. Oval

Class1: ALL COCKTAIL RINGS

Class2: LDS GARNET RINGS

Count	Item ID	Item Description
5	101	10 K Garnet/Dia Ring

Class1:

Class2: LAB CREATED EMERALD RGS

Count	Item ID	Item Description
10	102	14K Amethyst Ring

Page 1 of 2 Date/Time: 5/21/2006 11:21:44 AM Store 37: Northpark

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

Select Criteria Help Previous Next Print Report Register

Figure 5-68: Inventory Control - Count Entry Report

- Press **[F3], Previous**, and **[F4], Next**, to scroll through the list.
- Press **[F7], View Report**, to display the report, or press **[F8], Print Report**, to print it on the report printer.

Count Event Worksheet

The Count Event Worksheet report lists the items to be counted according to the Count Request. Use this document to assist in performing the physical inventory count.

1. From the Inventory Counts menu, highlight **Count Event Worksheet** and press **[ENTER]**.

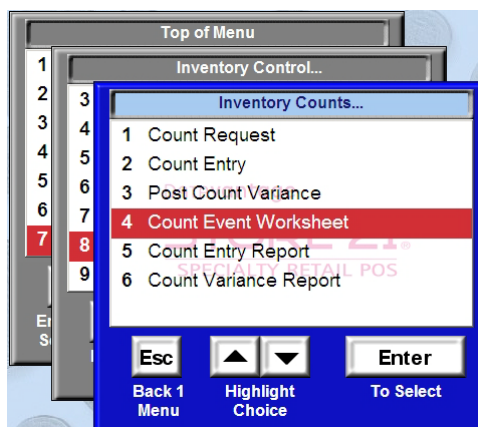


Figure 5-69: Inventory Counts Menu - Count Entry Report

The Count Event Worksheet search form displays.

A screenshot of a software window titled 'Count Event Worksheet'. The window has a title bar with 'Count Event Worksheet' and a small icon. The main area of the window is white and contains a yellow rectangular box. Inside this box is the text 'Inventory Request Number' above a text input field. Below the input field is a note: 'Note: Leave blank for all'. At the bottom of the window is a blue bar containing a row of function key buttons: 'Esc' (labeled 'Exit'), 'F1' (labeled 'Help'), 'F2', 'F3', 'F4', 'F5', 'F6', 'F7', 'F8', 'F9', 'F10', 'F11', and 'F12' (labeled 'Register'). Below these buttons are labels: 'Exit', 'Help', 'Search', 'View Report', 'Print Report', and 'Register'.

Figure 5-70: Inventory Control - Count Event Worksheet

2. Key in the Inventory Request Number, or leave blank to display all items.

- Press **[F7]**, **View Report**, to display the report, or press **[F8]**, **Print Report**, to print it on the report printer. You are not required to view the report before printing it

Figure 5-71: Inventory Control - Count Event Worksheet

- Press **[F3]**, **Previous**, and **[F4]**, **Next**, to scroll through the list.

Count Variance Report

The Count Variance Report displays the variance between the inventory count of Store21 and what is physically counted during the inventory. The items with variances can be identified and recounted prior to submitting the inventory count (posting) to the home office.

- From the Inventory Counts menu, highlight **Count Variance Report** and press **[ENTER]**.

Figure 5-72: Inventory Counts Menu - Count Variance Report

The Count Variance Report search form displays.

Figure 5-73: Inventory Control - Count Variance Search Form

2. Key in the Inventory Request Number, or leave blank to display all items.
3. Press **[F7], View Report**, to display the report.

Stock Count	Count	Variance	Inventory Type	Item ID	Item Description
0	NC	0		1000259	14KT YG ONYX DIA
0	5	5	ONHAND	101	10 K Garnet/Dia Ring
0	10	10	ONHAND	102	14K Amethyst Ring
0	4	4	ONHAND	103	1.61CT. Oval
0	NC	0		104	Onyx/Gold Earr-Drop

Figure 5-74: Inventory Control Count Variance Report

- Press **[F3], Previous**, and **[F4], Next**, to scroll through the items on the report.
- Press **[F8], Print Report**, to print the report on the report printer.

Layaway Inventory Audit Report

1. From the Inventory Counts menu, highlight **Layaway Inventory Audit Report** and press **[ENTER]**.

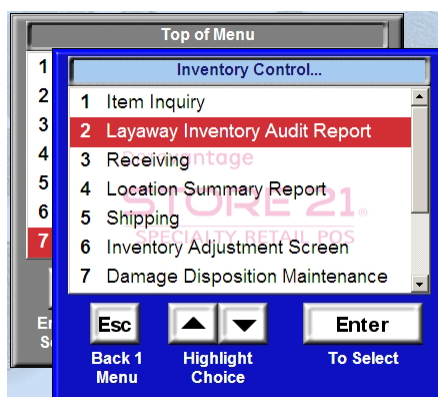


Figure 5-75: Inventory Control Menu

The Layaway Inventory Audit Report displays.

Layaway Inventory Audit Report					
Total Items:2					
Line	Customer Name	Layaway ID	Layaway Setup Date	Item ID	Item Description
1	Findley, Rebecca	0003700004	5/20/2006	305	Doc Martens - 1461Z
2		0003700004		204	BLK Givenchy Slack
Total Items: 2					

Page 1 of 1 Date/Time: 5/21/2006 8:13:05 PM Store 3

Esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
Exit	Help	Previous	Next	Scroll Left	Scroll Right	Print Report	Register					

Figure 5-76: Layaway Inventory Audit Report

2. Press **[F3]**, **Previous** and **[F4]**, **Next**, to scroll through the list.
3. Press **[F5]**, **Scroll Left** and **[F6]**, **Scroll Right**, to see all of the report details.
4. Press **[F8]**, **Print Report**, to print it on the report printer.

Location Summary Report

The Location Summary Report request lookups up the total quantity on of all items, by Inventory Type, and provides the total retail value of the inventory.

1. From the Inventory Counts menu, highlight **Location Summary Report** and press **[ENTER]**.



Figure 5-77: Inventory Control Menu - Location Summary Report

Store21 displays a message while it compiles the data for the report.

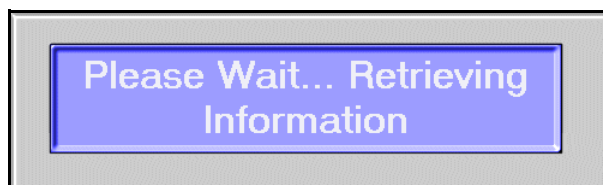


Figure 5-78: Please Wait Message

The Location Summary Report displays.

Location Summary Report		
Inventory Type	Counted Quantity	Retail Price
ONHAND	22	\$3,274.85
	22	\$3,274.85

Page 1 of 1 Date/Time: 5/21/2006 11:15:49 AM Store 37: Northpark

Esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
Exit	Help	Previous	Next					Print Report				Register

Figure 5-79: Inventory Control - Location Summary Report

2. Press **[F3]**, **Previous** and **[F4]**, **Next**, to scroll through the list. Press **[F8]**, **Print Report**, to print it on the report printer.