

Oracle® Retail Labels and Tags

User Guide

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Preface

This document describes how to use Oracle Retail Labels and Tags.

Audience

This document is intended for store personnel who need to do the following:

- View, print, and reprint label and tag batches defined by corporate headquarters
- Modify the quantities for corporate batches
- Create batches of labels and tags based on store needs; modify and print those batches as necessary
- Use the mobile component of Oracle Retail Labels and Tags to facilitate rapid creation of store batches

Related Documents

For more information, see the following documents in the Oracle Retail Labels and Tags Release 8.0 documentation set or in the Oracle Retail Back Office Release 8.0 documentation set:

- *Oracle Retail Labels and Tags Release Notes*
- *Oracle Retail Back Office Installation Guide*
- *Oracle Retail Back Office Operations Guide*
- *Oracle Retail Back Office User Guide*

Customer Support

- <https://metalink.oracle.com>

When contacting Customer Support, please provide:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to recreate
- Exact error message received
- Screen shots of each step you take

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Overview

Oracle Retail Labels and Tags is a module of Oracle Retail Back Office that provides you with the ability to perform the following tasks:

- Print and reprint a batch of labels and tags defined by corporate headquarters.
- Create, edit, and print a batch of labels and tags based on the needs of your store.
- Modify the quantities of labels and tags for batches defined by corporate headquarters.
- Reprint only the parts of a batch that failed to print correctly during a previous print attempt.
- Expedite the creation of a batch of labels and tags by using a handheld wireless device and scanning in the items you want to include.

The application functionality provides the ability to print tags and labels at individual stores, using templates provided by the corporate headquarters. The list of items that require a tag or label can come from either corporate headquarters or from the individual store. Lists from corporate headquarters, known as corporate batches, can be sent at any time and do not require any particular event to trigger them, although they can be triggered by the addition of new items, by price promotions or changes, or by a change in the item-to-template association. Store-generated lists, known as user batches, are created as needed.

Oracle Retail Labels and Tags incorporates AccessVia to facilitate the creation of templates. Templates are defined at corporate headquarters and then distributed to stores.

The following topics are discussed in this user guide:

- ["Getting Started"](#)
- ["User Interface"](#)
- ["Security and Errors"](#)

Getting Started

For information on starting Oracle Retail Back Office, logging into the application, and logging out, see the Oracle Retail Back Office User Guide. Once you are logged into Back Office, you can access Oracle Retail Labels and Tags. For information on accessing the application, see ["Navigation"](#).

Note: The Label and Tags tab is only displayed on the dashboard if you have security access to the application.

User Interface

This section provides an introduction to the application screen.

Navigation

Because this application is part of Oracle Retail Back Office, it shares the window layout and navigation system. Refer to the Oracle Retail Back Office User Guide for general information about the way the application operates.

To access Labels and Tags, click the **Labels and Tags** tab. Subtabs provide the application functions.

Figure 1–1 Labels and Tags Subtabs

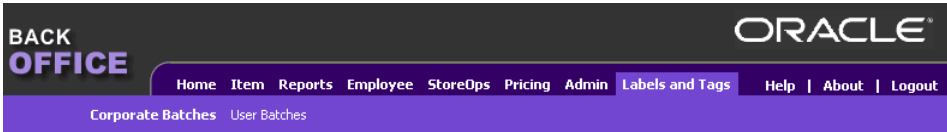


Table 1–1 describes the available subtabs.

Table 1–1 Available Subtabs

Subtab	Description
Corporate Batches	Enables you to access batches defined by corporate headquarters for viewing, modifying quantities, and printing. There are two Corporate Batches navigation links located in the left navigation area: Pending and Printed.
User Batches	Enables you to create store batches, modify them, and print them. There are two User Batches navigation links located in the left navigation area: Add and Pending.

Security and Errors

This section provides information on how security and errors are handled. See the Oracle Retail Back Office User Guide for additional information.

Timeout Interval

You are automatically logged out after a certain period of inactivity on the station. If this happens, log back in with your user ID and password to re-access the system. The last page you accessed opens automatically.

Error Handling

Error messages appear if there is insufficient data to complete a task or the task is not performed correctly. Typically, if any required fields in a window are left blank, an error message in red appears at the top of the window.

Using Oracle Retail Labels and Tags

There are two major functions in Oracle Retail Labels and Tags, each with its own subtab. These functions are described in the following topics:

- ["Managing Corporate Batches"](#)
- ["Managing User Batches"](#)

Both corporate and user batches can be incomplete. For a description of the ways in which incomplete batches differ from other pending batches, see the following topic:

- ["Incomplete Batches"](#)

Managing Corporate Batches

Corporate batches can be implemented in two ways:

- A trigger—the addition of an item, a change in item price due to price promotion or change, or a change in the item-to-template association—can create a corporate batch.
- Corporate headquarters can export a batch using either the Oracle Retail Central Office file distribution process or any other file transfer process. The batch can then be manually imported within Oracle Retail Back Office.

In the Corporate Batches subtab, you can perform the following procedures:

- ["Managing Pending Corporate Batches"](#)
- ["Managing Printed Corporate Batches"](#)

To access the corporate batches functionality, select the Corporate Batches subtab. Select the type of corporate batch you want to view by selecting either **Pending** or **Printed** from the left navigation area.

Managing Pending Corporate Batches

A pending corporate batch is one that has not yet printed or did not print successfully. If a corporate batch has been printed, but some of its template types failed to print successfully, it is known as an incomplete batch. Incomplete batches are included in the list of pending corporate batches, but they are identified as incomplete batches.

Managing a pending corporate batch includes viewing, editing, and printing the batch.

To view pending corporate batches:

1. Select **Pending** from the left navigation area of the Corporate Batches subtab. The Pending Batches screen opens, displaying all pending batches, including incomplete batches.

Figure 2–1 Pending Batches Screen

Pending Batches			
Select a Batch ID to view the batch details.			
Batch ID	Batch Description	Batch Status	Batch Effective Date
1231111111	Spring Sale	Incomplete	05/25/2005
1232222222	Week 20 New Items	Incomplete	05/25/2005
1233333333	Week 20 Featured Items	Pending	05/25/2005
1234444444	Sporting Goods Price Change	Pending	05/21/2005
1235555555	Saturday Specials	Pending	05/21/2005
1236666666	Women's World price Change	Pending	05/21/2005
1237777777	Week 19 New Items	Pending	05/15/2005
1238888888	Week 19 Featured Items	Pending	05/15/2005
1239999999	Men's Department Price Change	Pending	05/12/2005
2345222222	Winter Clearance Price Change	Pending	05/12/2005
2345333333	Week 18 Sale	Pending	05/12/2005
2345444444	Week 18 New Items	Pending	05/03/2005
2345555555	Garden Price Changes	Pending	05/04/2005
2345666666	Housewares New Items	Pending	05/04/2005
2345777777	Furniture New Items	Pending	05/03/2005
2345888888	Athletic Dept. Price Change	Pending	05/03/2005
2345999999	Week 17 Featured Items	Pending	04/28/2005
2346111111	Week 17 Sale	Pending	04/28/2005
2346222222	Week 17 New Items	Pending	04/28/2005
2346333333	Sporting Goods Price Change	Pending	04/28/2005
Results 1-10 of 14 [<< Prev] 1 2 [Next >>]			

- Click the batch ID for the batch you want to view. The Batch Detail screen opens. If you select an incomplete batch, see ["Incomplete Batches"](#).

Figure 2–2 Batch Detail Screen

Batch Detail

Edit batch information, or select to print the batch labels.

Print Save

Batch ID: 123111111111

Batch Description : Spring Sale Signs

Batch Status: <ARG>

Batch Effective Date: 05/20/2005
(MM/DD/YYYY)

Batch Detail

Item Number	Description	Quantity	Template Type	Regular Price	Current Price
1234	Cool Box	4	Sale-Small	25.00	19.99
41001	Bambo	5	Sale-Small	5.00	2.99
10502	Fan	2	Sale-Small	12.50	9.99
10093	Calendar	1	Sale-Small	4.50	2.99
18004	Highlighter	5	Sale-Small	1.25	.99
12475	Monkey	8	Sale-Small	250.00	199.99
78966	Frame	6	Sale-Small	26.00	16.99
12534	Mouse	1	Sale-Small	15.00	11.99
46548	Glass	3	Sale-Small	4.50	2.99
48389	Cool Box	2	Sale-Small	5.00	2.99
48891	Box 1	1	Sale-Small	10.00	5.99
51233	Box 2	1	Sale-Small	15.00	9.99
52144	Box 3	1	Sale-Small	20.00	14.99
53877	Lamp	1	Sale-Small	75.00	64.99
61477	Chair	1	Sale-Small	125.00	99.99
62288	Game	1	Sale-Small	19.99	12.99
77842	Book	1	Sale-Small	17.99	11.99
78911	Saw	1	Sale-Small	12.00	9.99
88389	Cool Box	1	Sale-Small	5.00	2.99

Print Save

The Batch Detail screen lists the items that are included in the corporate batch. An item can be included on the list more than once, if it requires tags or labels printed using more than one template.

Note: The Current Price column is populated only if there is a difference between the regular price and the current price.

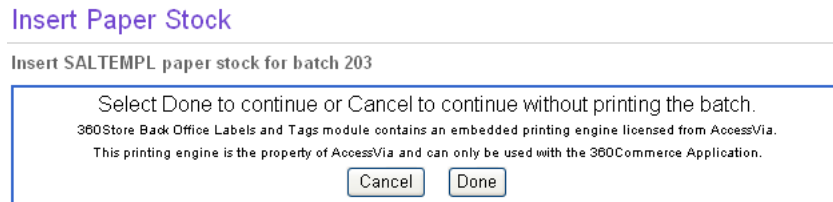
To edit a pending corporate batch:

1. Depending on the configuration of Oracle Retail Labels and Tags, the Quantity field may be editable. If it is, edit the quantity of tags or labels for any item if necessary.
2. Click **Save**. This saves the new information but does not print anything.

To print a pending corporate batch:

1. Click **Print**. The Insert Paper Stock screen opens.

Figure 2–3 Insert Paper Stock Screen



2. Insert the size of paper specified in the Insert Paper Stock screen into the printer.
3. To continue with the printing process, click **Done**. To cancel the printing process, click **Cancel**. After a pending or incomplete corporate batch is completely printed, it disappears from the Pending Batches screen and appears in the Printed Batches screen.

Managing Printed Corporate Batches

A printed corporate batch has successfully printed all of its templates.

To view printed corporate batches:

1. Select **Printed** from the left navigation area. The Printed Batches screen opens, displaying all printed batches.

Figure 2–4 Printed Batches Screen

Printed Batches

Select a Batch ID to view the batch details.

Batch ID	Batch Description	Batch Status	Batch Effective Date
1231111111	Spring Sale	Printed	05/25/2005
1232222222	Week 20 New Items	Printed	05/25/2005
1233333333	Week 20 Featured Items	Printed	05/25/2005
1234444444	Sporting Goods Price Change	Printed	05/21/2005
1235555555	Saturday Specials	Printed	05/21/2005
1236666666	Women's World price Change	Printed	05/21/2005
1237777777	Week 19 New Items	Printed	05/15/2005
1238888888	Week 19 Featured Items	Printed	05/15/2005
1239999999	Men's Department Price Change	Printed	05/12/2005
2345222222	Winter Clearance Price Change	Printed	05/12/2005
2345333333	Week 18 Sale	Printed	05/12/2005
2345444444	Week 18 New Items	Printed	05/03/2005
2345555555	Garden Price Changes	Printed	05/04/2005
2345666666	Housewares New Items	Printed	05/04/2005
2345777777	Furniture New Items	Printed	05/03/2005
2345888888	Athletic Dept. Price Change	Printed	05/03/2005
2345999999	Week 17 Featured Items	Printed	04/28/2005
2346111111	Week 17 Sale	Printed	04/28/2005
2346222222	Week 17 New Items	Printed	04/28/2005
2346333333	Sporting Goods Price Change	Printed	04/28/2005

Results 1-10 of 14 [[<< Prev](#)] 1 [2](#) [[Next >>](#)]

2. In the Printed Batches screen, click the batch ID for the batch you want to view. The Batch Detail screen opens.

Figure 2–5 Batch Detail Screen

Batch Detail

Edit batch information or select to print the batch.

Save

Reprint

Batch ID: 123111111111

Batch Description : Spring Sale Signs

Batch Status : Printed

Batch Effective Date: 04/30/2005
(MM/DD/YYYY)

Batch Detail

Item Number	Description	Quantity	Template Type	Regular Price	Promotion Price
1234	Cool Box	4	Sale-Small	25.00	19.99
41001	Bambo	5	Sale-Small	5.00	2.99
10502	Fan	2	Sale-Small	12.50	9.99
10093	Calendar	1	Sale-Small	4.50	2.99
18004	Highlighter	5	Sale-Small	1.25	.99
12475	Monkey	8	Sale-Small	250.00	199.99
78966	Frame	6	Sale-Small	26.00	16.99
12534	Mouse	1	Sale-Small	15.00	11.99
46548	Glass	3	Sale-Small	4.50	2.99
88389	Cool Box	2	Sale-Small	5.00	2.99
Total:		37			

Results 1-10 of 14 [[<< Prev](#)] 1 2 [[Next >>](#)]

*=Required Field

Save

Reprint

The Batch Detail screen lists the items that are included in the printed batch. An item can be included more than once, if it requires tags or labels printed using more than one template.

To edit a printed corporate batch:

1. Depending on the configuration of Oracle Retail Labels and Tags, the Quantity field may be editable. If it is, edit the quantity of tags or labels for any item if necessary.
2. Click **Save**. This saves but does not print the batch. The Save Confirmation screen opens.

3. Click **Enter** to continue. The Printed Batches screen reopens.

To reprint a printed corporate batch:

1. Click **Print** to print the list. The Insert Paper Stock screen opens. See [Figure 2-3](#).
2. Insert the size of paper specified in the Insert Paper Stock screen into the printer.
3. To continue with the printing process, click **Done**. To cancel the printing process, click **Cancel**

Managing User Batches

User batches are created at an individual store because of individual store needs, for example, fixtures that are missing labels or the rearrangement of a floor.

To access the user batch functionality of Labels and Tags, click **User Batches**. Select the procedure you want to perform by selecting either **Add** or **Pending** from the left navigation area. The Add function enables you to add a user batch; the Pending function enables you to manage existing user batches. For a description of these functions, see the following topics:

- ["Adding User Batches"](#)
- ["Managing Pending User Batches"](#)

Adding User Batches

Adding a user batch requires providing a description for the batch and selecting items for the batch. There are several options for entering batch items.

To add a user batch:

1. In the left navigation area of the User Batches subtab, click **Add**. The Add Batch screen opens.

Figure 2-6 Add Batch Screen

Add Batch

Enter batch criteria.

Batch Description: *

Item Number:

Department:

Planogram ID:

* = Required Field

2. The batch description is generated by Oracle Retail Labels and Tags, but it is editable. The generated description consists of your name, that is, the name of the current user, and the date. Enter a different description for the batch if you wish.

3. Add items to the user batch. There are three ways to add items: by item number, by planogram ID, and by department. Planogram ID and department are only available as options if Oracle Retail Labels and Tags is configured to make these options available. You can combine two or three of these ways to create the same batch, for example, you can add an entire department and then add a single item using its item number. You can add an item more than once to the batch; this enables you to select more than one template for the same item.

To add items individually:

- a. Enter the item number in the Item Number field.
- b. Click **Add**. The item is added to the batch list.
- c. Repeat steps a and b until you have added all of the items you want to include in the batch.

To add items by department:

- a. From the Department drop-down list, select the department.
- b. Click **Add**. All the items in the selected department are added to the batch list.
- c. Repeat steps a and b to add additional departments if necessary.

To add items by planogram ID:

- a. Enter a planogram ID in the Planogram ID field.
- b. Click **Add**. All the items in the selected planogram ID are added to the batch list.
- c. Repeat steps a and b to add additional planogram IDs if necessary.
4. Remove any items you do not want to include in the batch.
 - a. Check the Select to Remove checkbox for each item you want to remove.
 - b. Click **Remove**.
5. Enter a quantity of labels for each item. The default quantity is 1.

6. Select a template type for each item, if Oracle Retail Labels and Tags is configured to enable a choice of template. The default template type is the current item template.

Figure 2–7 Add Batch Screen with Items Added to the Batch

Add Batch

Enter batch criteria.

Print Save Remove

Batch ID: 123456789012

Batch Description: Guest User 02/13/2006 *

Item Number: Add

Department: Accessories

Planogram ID : 120-8

*=Required Field

Select to Remove	Item Number	Description	Quantity	Template Type	Regular Price	Current Price
<input type="checkbox"/>	1234	Cool Box	1	Sale-Small	25.00	19.99
<input type="checkbox"/>	1234	Cool Box	1	Sale-Large	25.00	19.99
<input type="checkbox"/>	911	CD Tower I	1	Regular-Small	50.00	
<input type="checkbox"/>	911	CD Tower I	1	Regular-Large	50.00	
<input type="checkbox"/>	912	CD Tower II	1	Regular-Large	60.00	
<input type="checkbox"/>	913	CD Case	2	Regular-Small	25.00	
<input type="checkbox"/>	925	CD Cleaner	3	Regular-Small	10.00	
<input type="checkbox"/>	926	Headphones Small	1	Regular-Small	20.00	
<input type="checkbox"/>	926	Headphones Small	1	Regular-Large	20.00	
<input type="checkbox"/>	961	Headphones Large	1	Regular-Small	15.00	

*=Required Field

Print Save Remove

Note: The Current Price column is populated only if there is a difference between the regular price and the current price.

- Click **Save**. The Save Confirmation screen opens.

Figure 2–8 Add Batch Confirmation Screen

Add Batch

Save Confirmation

Labels and Tags batch number 209 has been saved successfully.
Select Enter to return to the user batch options.

Enter

- To confirm the addition, click **Enter**.

Managing Pending User Batches

A pending user batch is one that has not yet printed or did not print successfully. If a user batch has been printed, but some of its template types failed to print successfully, it is known as an incomplete batch. Incomplete batches are included in the list of pending user batches, but they are identified as incomplete batches.

Managing a pending user batch includes viewing, editing, and printing the batch.

To view pending user batches:

- Select Pending from the left navigation area of the User Batches subtab. The User Batches screen opens, displaying a list of user batches, including incomplete batches.

Figure 2–9 User Batches Screen

User Batches

Select a Batch ID to view the batch details.

Batch ID	Batch Description	Batch Status	Date Created
209	Guest User 02/13/2006	Pending	02/13/2006
206	Guest User 02/10/2006	Pending	02/10/2006
201	nthakur25072005	Pending	
200	nthakur25072005	Pending	
118	pos07/26/05	Pending	07/26/2005
117	pos07/26/05	Pending	07/26/2005
115	pos07/26/05	Pending	07/26/2005
114	pos07/26/05	Pending	07/26/2005
113	pos07/26/05	Pending	07/26/2005
111	pos07/26/05	Pending	07/26/2005
Results 1-10 of 16 [<< Prev] 1 2 [Next >>]			

- In the User Batches screen, click the batch ID for the batch you want to view. If you select pending batch, the Add Batch screen opens, displaying details of the selected batch. See [Figure 2–7](#). If you select an incomplete batch, see ["Incomplete Batches"](#).

When you access the Add Batch screen to view details of a user batch, the Batch ID is displayed. This number is generated by Oracle Retail Labels and Tags when the user batch is created.

To edit a pending user batch:

1. In the Add Batch screen, edit the following information as necessary:
 - Batch description
 - List of items
 - Add items, using the procedures described in ["Adding User Batches"](#), step 3.
 - Remove items by checking their Select to Remove boxes and clicking **Remove**.
 - Item quantities
 - Item templates, if your installation of Oracle Retail Labels and Tags is configured to allow you to edit the Template Type field
2. Click **Save**. The Save Confirmation screen opens.
3. To confirm the changes, click **Enter**.

To print a pending user batch:

1. In the Add Batch screen, click **Print**. The Insert Paper Stock screen opens. See [Figure 2–3](#).
2. Insert the size of paper specified in the Insert Paper Stock screen into the printer.
3. To continue the printing process, click **Done**. To cancel the printing process, click **Cancel**. After you print a user batch, it is deleted from Oracle Retail Labels and Tags. No records are kept of printed user batches, and you cannot reprint a user batch.

Incomplete Batches

If the batch that was selected for detailed viewing is an incomplete batch, it is displayed in the Batch Detail screen, regardless of whether it is a corporate or a user batch. Only the items that failed to print are listed. When the Batch Detail screen displays details of an incomplete batch, it does not include a Save button because incomplete batches cannot be edited.

Figure 2–10 Batch Detail Screen for an Incomplete Batch

Batch Detail

Select Print to print the batch.

Print

Batch ID: 123111111111

Batch Description : Spring Sale

Batch Status : Incomplete

Batch Effective Date: 05/20/2005
(MM/DD/YYYY)

Batch Detail

Item Number	Description	Quantity	Template Type	Regular Price	Current Price
1234	Cool Box	4	Sale-Small	25.00	19.99
41001	Bamboo	5	Sale-Small	5.00	2.99
10502	Fan	2	Sale-Small	12.50	9.99
10093	Calendar	1	Sale-Small	4.50	2.99
18004	Highlighter	5	Sale-Small	1.25	.99
12475	Monkey	8	Sale-Small	250.00	199.99
78966	Frame	6	Sale-Small	26.00	16.99
12534	Mouse	1	Sale-Small	15.00	11.99
46548	Glass	3	Sale-Small	4.50	2.99
47782	Plant Stand	1	Sale-Small	20.00	9.99
49956	Jump Rope	1	Sale-Small	12.99	6.99
51247	Mirror	1	Sale-Small	50.00	39.99
53896	Pillow	1	Sale-Small	36.00	25.99
67891	Cushion	1	Sale-Small	19.99	14.99
78912	Candle	1	Sale-Small	17.50	11.99
79944	Wine Rack	1	Sale-Small	99.99	69.99
85412	Cooler	1	Sale-Small	30.00	19.99
88389	Cool Box	2	Sale-Small	5.00	2.99

Print

When you print an incomplete batch, only those items that failed to print the first time are printed. If the entire incomplete batch fails to print the second time, it remains an incomplete batch, but items that printed the second time no longer appear on the list.

After printing, if the incomplete batch is a corporate batch, it is deleted from the Pending Batches screen and moved to the Printed Batches screen. If the incomplete batch is a user batch, it is deleted from the User Batches screen. User batches cannot be reprinted.

Using Oracle Retail Mobile Labels and Tags

The Mobile component of Oracle Retail Labels and Tags is intended for use in individual stores, to aid in the creation of user batches. It provides some label and tag functionality to a handheld device using wireless access. With Oracle Retail Mobile Labels and Tags, you can scan in item numbers rather than having to enter them manually. In order to print the batch, you must return to the User Batch subtab under the Labels and Tags tab of Oracle Retail Back Office.

The following topics are discussed:

- ["User Interface"](#)
- ["Logging On and Off Oracle Retail Mobile Labels and Tags"](#)
- ["Creating a User Batch"](#)

User Interface

The screens are laid out using the following format:

Figure 3–1 Mobile Screen Regions

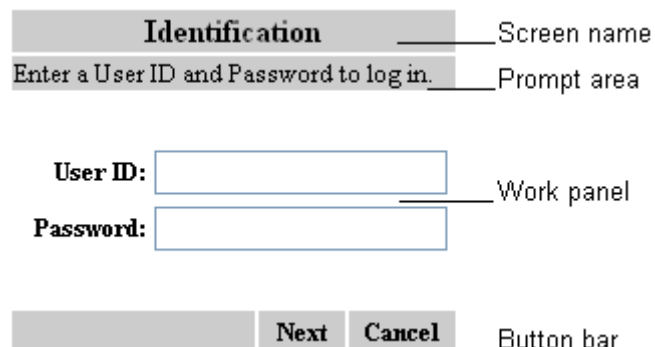


Table 3–1 describes the regions of the screen.

Table 3–1 Screen Regions

Name	Description
Screen name	Displays the name of the current screen.
Prompt area	Displays instructions for the current screen.
Work panel	Displays data for viewing, links to select, or fields to enter values.
Button bar	Displays buttons for navigation.

Some terms are used in special ways with handheld devices:

Stylus: A pointing device used with handheld RF devices to select letters and numbers from the on-screen keyboard or for drawing on the text screen for data-entry where allowed.

Tap, Select, or Click: User actions to execute a command such as a button click or select on a HTML link by a stylus or pen-shaped apparatus, typically supplied with the handheld device.

Type or Enter: Enter alphanumeric text into the available data entry using any means available, such as writing with the stylus or selecting letters or numbers from the on-screen keyboards.

Logging On and Off Oracle Retail Mobile Labels and Tags

To log on:

1. Make certain your mobile device is on and communicating with the server. The Main Options screen opens.

Figure 3–2 Mobile Main Options Screen

Main Options
Select an option.

[Log On POS](#)
[Labels and Tags](#)
[Log Off](#)
[Close Device](#)

2. In the Main Options screen, select **Labels and Tags**. The Identification screen opens.

Figure 3–3 Mobile Identification Screen

Identification
Enter a User ID and Password to log in.

User ID:
 Password:

Next **Cancel**

3. Enter your user ID and password in the appropriate fields.
4. Tap **Next**.
 - If you entered a valid user ID and password, the Labels and Tags Options screen opens. See [Figure 3–4](#).
 - If you entered a temporary password or a password that has expired, an error message is displayed. You must go to an Oracle Retail Back Office location or Point-of-Service register and change the password before you can logon to the handheld device. For additional information on how passwords are handled by this application, see ["Passwords"](#).

To log off:

1. From the Labels and Tags Options screen, tap **Exit**. The Main Options screen opens. See [Figure 3–2](#).
2. Tap **Log Off**. The Identification screen opens. See [Figure 3–3](#).
 - If you are the only logged on user, a new user can now log on the application.
 - If multiple users are logged on, you must enter your user ID and password to complete logging off.

Note: If you are the last user for the current business day, the device must be closed before you log off.

Passwords

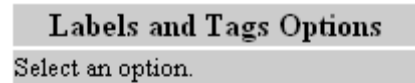
Passwords are used to restrict access to Oracle Retail Mobile Labels and Tags. The requirements for passwords are defined by the retailer. Requirements can include the definition of password length and content. For example, you may need to enter a password that is at least five but not more than ten characters and includes at least one numeric character. For information on your password requirements, consult your system administrator.

Passwords can be defined to expire within a specific number of days after being set. If you do not change your password before it expires, you are locked out from logging on. If you are locked out, a system administrator must reset your password. You will be assigned a temporary password. You need to go to a Back Office location or Point-of-Service register to change that temporary password before you can log on to the handheld device. You may also be locked out after a specific number of invalid logon attempts.

Creating a User Batch

1. After you log on, the Labels and Tags Options screen opens.

Figure 3–4 Mobile Labels and Tags Options Screen



The screen displays the title "Labels and Tags Options" in a bold, black font. Below the title is a light gray rectangular box containing the text "Select an option." in a standard black font.

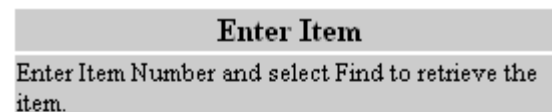
[Create Batch](#)



A light gray rectangular button with the word "Exit" in a black font, centered within the button.

2. Tap **Create Batch**. The Enter Item screen opens.

Figure 3–5 Mobile Enter Item Screen



The screen displays the title "Enter Item" in a bold, black font. Below the title is a light gray rectangular box containing the text "Enter Item Number and select Find to retrieve the item." in a standard black font.

Item #:

of items in Batch: 5



A row of three light gray rectangular buttons. The first button is empty. The second button contains the word "Find" in a bold, black font. The third button contains the word "Exit" in a bold, black font.

3. Enter the number of each item or scan each item.

An item is added to the batch each time you enter or scan it. For example, if you want it to appear on the batch list three times, enter or scan it three times.

Oracle Retail Mobile Labels and Tags maintains a running total of the number of items added to the batch and displays that total in the screen.

If you tap **Done** in the Enter Item screen without finding and adding the item (steps 4 and 5), the item is not added to the batch.

4. To search for the item, tap **Find**. If you scan the item rather than entering its number, you do not need to tap **Find**; scanning automatically submits the item for a search. The Add Item screen opens, displaying information about the item.

Note: If you tap **Exit** in the Enter Item screen, a Confirm Exit box is displayed. In that box, tap **Yes** to reopen the Labels and Tags Options screen without saving the batch or tap **No** to return to the Enter Item screen.

Figure 3–6 Mobile Add Item Screen

Add Item

Add item to batch or select to return to previous screen.

Item #: 20010001

Description: Monopoly Board Game

Current Price: 7.99

Add **Back** **Exit**

5. To add the item to the batch and return to the previous screen, tap **Add**. To return to the Enter Item screen without adding the item, tap **Back**.

Note: The Exit button in the Add Item screen functions the same way the Exit button in the Enter Item screen functions. That is, if you tap **Exit** in the Add Item screen, a Confirm Exit box is displayed. In that box, tap **Yes** to reopen the Labels and Tags Options screen without saving the batch, or tap **No** to return to the Add Item screen.

6. Repeat steps 3 through 5 until you have added all the items you want to include in the batch.

7. In the Enter Item screen, tap **Done** to save the batch. The Batch Confirmation screen opens.

Figure 3–7 Mobile Batch Confirmation Screen



8. To close the Batch Confirmation screen and return to the Labels and Tags Options screen, tap **Done**.

