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***NOTE: Close any security window that pops up (McAfee, MalwareBytes, etc.)***

# Cashier Start-of-Day Process

*Note: For information about using the touch screen and the virtual keyboard, see separate document "Using the POS system touch screen".*

## **Logging in as a cashier and Opening the Terminal**

### **Turn the computer on and log in**

1. Push the round power button on the back of the computer/monitor to turn it on. As you are looking at the screen, it is behind the upper right hand corner.
2. When the rainbow screen appears (after 15 seconds or so), put your finger on the screen and drag the rainbow screen up. This will bring you to a new sign-in screen.
3. Touch or click the password field, and use the keyboard to enter "**lacsales**" (all lowercase) for Terminal 1 or "**LACSales**" for Terminal 2. Touch or click the arrow key by the gray password field and the Start screen will appear.
4. At the Start screen, touch or click the square with **Simple Consign** in it. The Firefox internet browser starts up and displays the Simple Consign login page after around 15 seconds.



SimpleConsign  
powered by Traxia

Enter your Terminal or Manager ID and Password

Login ID T33324

Password Your Password

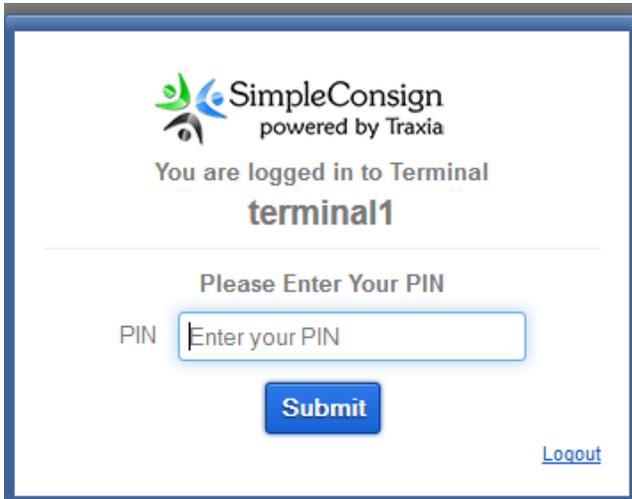
Remember Login

Login

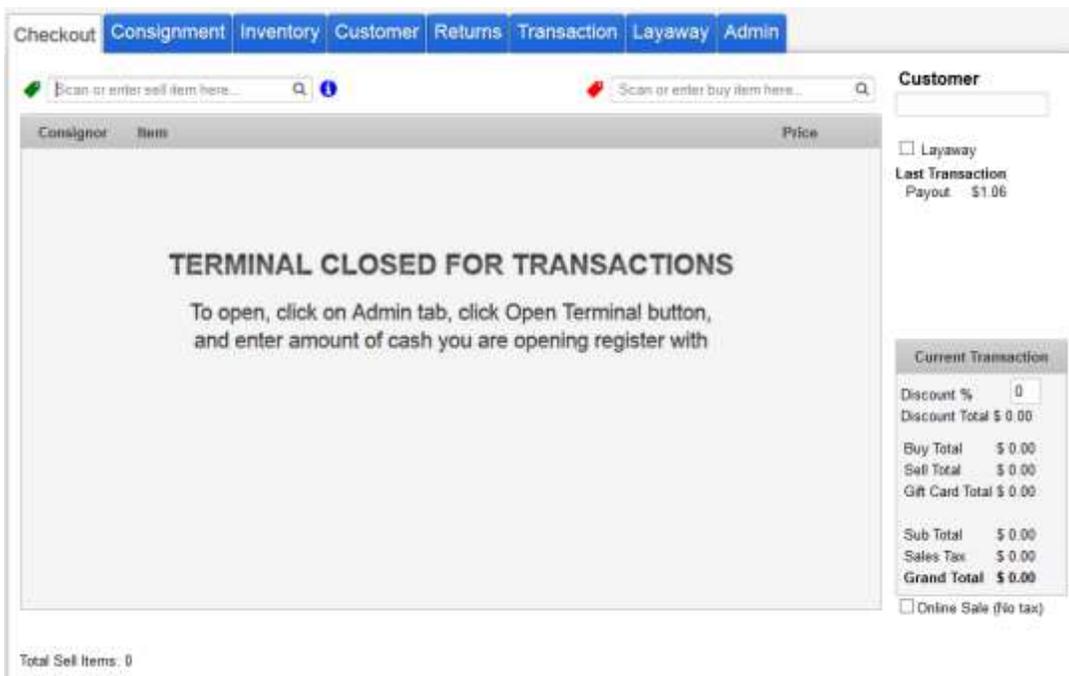
[Forgot password](#)

5. Touch or click the **Login** ID field.
6. Enter "**T33324**" for Terminal 1 or "**T74854**" for Terminal 2.

7. Touch or click the **Password** field to gain focus and enter the password with the Virtual Keyboard. The password is “**terminal1**” (all lower case) for Terminal 1 or “**terminal2**” for Terminal 2. Touch or click the **Login** button. The PIN login screen is displayed:



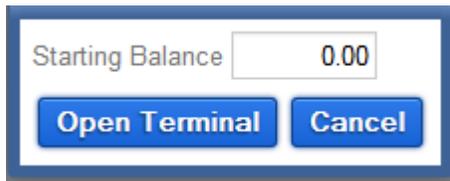
8. On the Terminal Login screen, touch or click the **PIN** field. Enter your PIN (a 4 digit number) and click **Submit** (If you don't know yours, you should be able to find it on the list at the back of the cashier binder). Simple Consign will now start up.
9. The first cashier of the day will need to open the terminal. If it is needed after login, the screen will look like this:



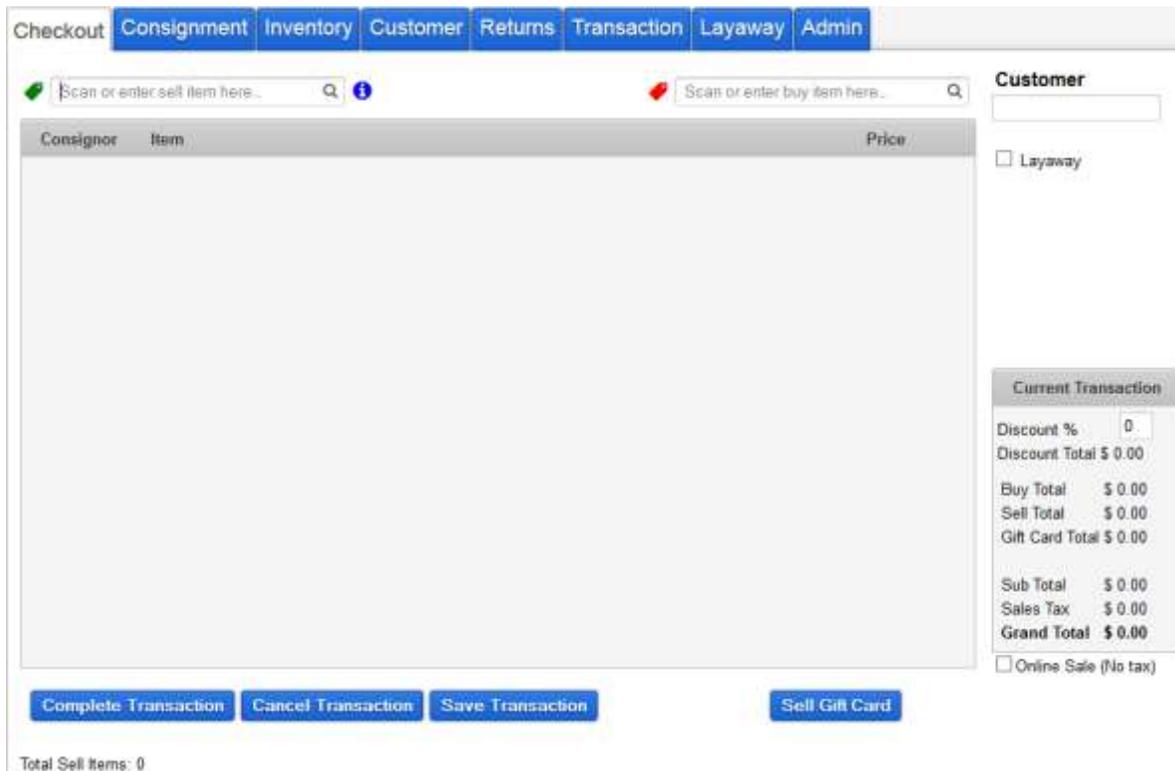
As the displayed instructions indicate, touch the **Admin** tab. This screen is displayed:



Touch or click **Open Terminal**. This screen is displayed:



Touch or click the **Starting Balance** field and enter the Cash Starting Balance calculated on the **Cash Register Start-up Tally Sheet**. Then touch or click **Open Terminal**. The **Checkout** tab is displayed:



Checkout and other Cashier Functions begin on the page following this one.

When your shift is over and another cashier is taking over for you, click on the **Change Pin/Logout** button in the upper right hand corner. The Terminal Login screen is displayed:



SimpleConsign  
powered by Traxia

You are logged in to Terminal  
**terminal1**

Please Enter Your PIN

PIN

[Submit](#)

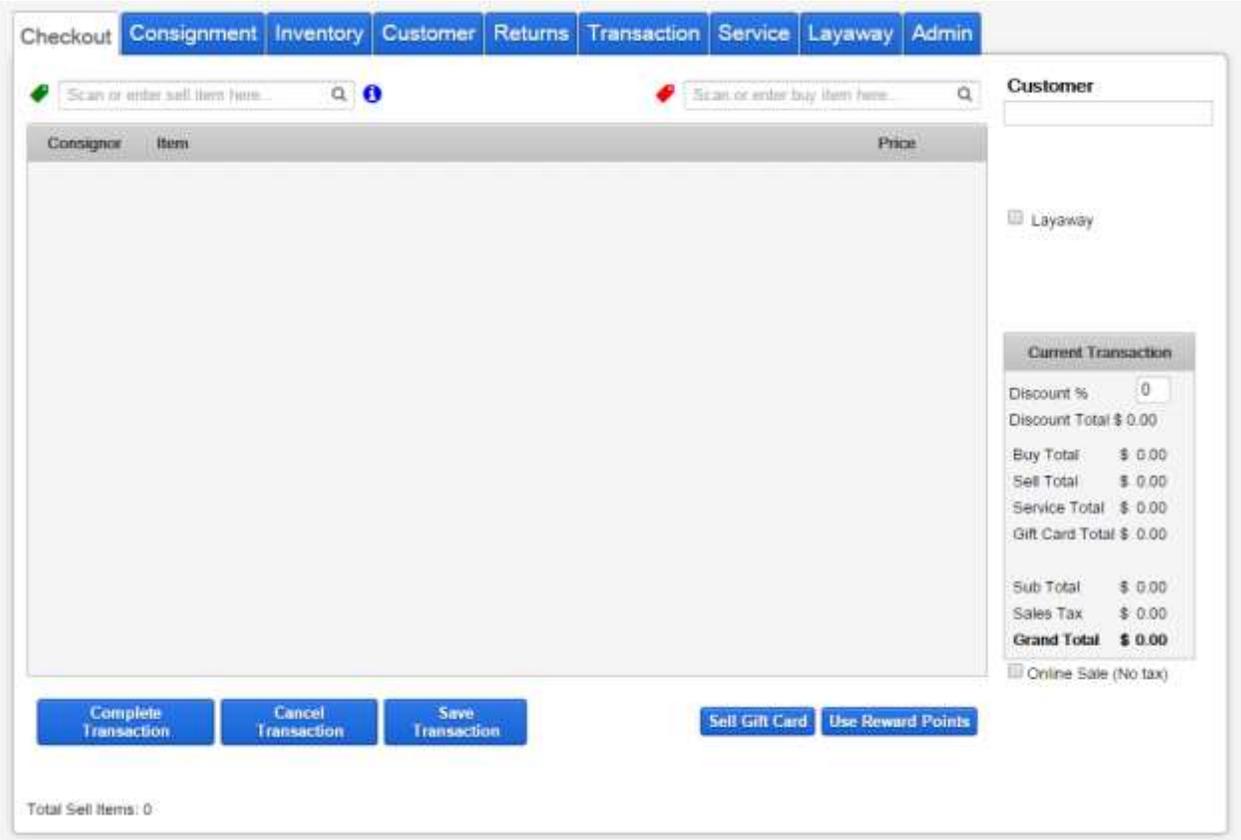
[Logout](#)

The new cashier can enter their PIN to login on the Terminal Login screen.

# Cashier Instructions for Sales Events

## Checkout Process

Log into the computer using your Cashier PIN. The Checkout screen should be displayed:



If not, touch/click the **Checkout** tab (the first tab on the left). You are now ready to enter a sale.

## Selling Items

Hold the scanner over the item's bar code and scan the item. After each item is scanned, make sure the item appears on the screen.



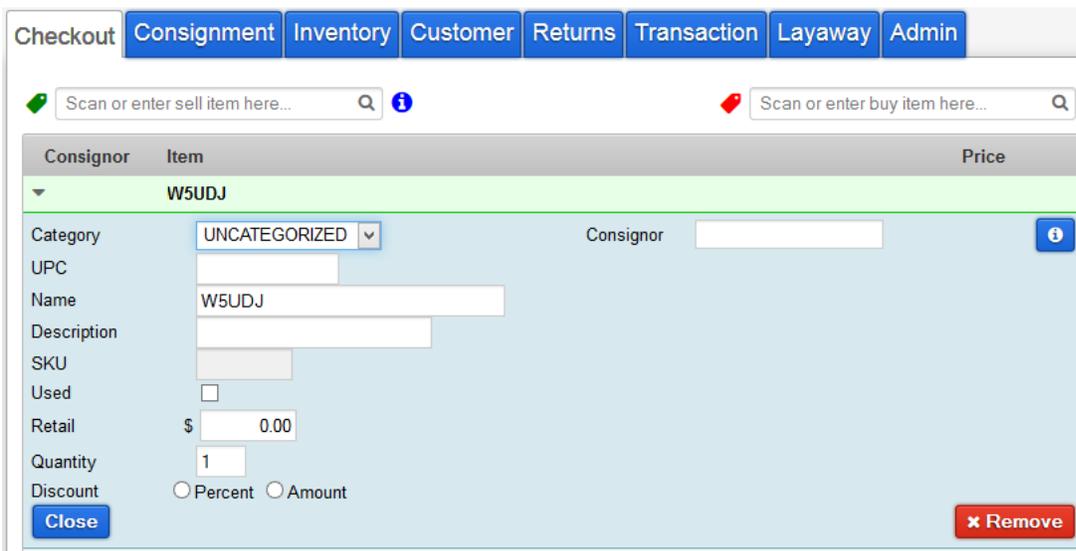
The screenshot shows a POS system interface with a navigation bar at the top containing buttons for Checkout, Consignment, Inventory, Customer, Returns, Transaction, Service, Layaway, and Admin. Below the navigation bar are two search fields: "Scan or enter sell item here..." and "Scan or enter buy item here...". The main area displays a table with the following items:

Consignor	Item	Price
▶ 551444	Jeans	\$17.00
▶	Infinity Knot Diamond Necklace in 18KT Yellow Gold	\$405.89

Repeat for each item being sold to this customer.

## \*\*\* How to Handle a Bad Scan \*\*\*

If the scan does not recognize the SKU, or if the item is not available (perhaps returned or sold), the item will be shown as:



The screenshot shows the POS system interface with a navigation bar containing buttons for Checkout, Consignment, Inventory, Customer, Returns, Transaction, Layaway, and Admin. Below the navigation bar are two search fields: "Scan or enter sell item here..." and "Scan or enter buy item here...". The main area displays a form for a scanned item that is not recognized. The form shows the following information:

Consignor	Item	Price
▼	W5UDJ	

Below the table, there are several input fields and options:

- Category: UNCATEGORIZED (dropdown)
- UPC: [Empty field]
- Name: W5UDJ (text field)
- Description: [Empty field]
- SKU: [Empty field]
- Used:
- Retail: \$ 0.00 (text field)
- Quantity: 1 (text field)
- Discount:  Percent  Amount

At the bottom left is a "Close" button, and at the bottom right is a "Remove" button.

**Anytime you see this, it is bad and must be corrected! DO NOT FILL IN THIS FORM!**

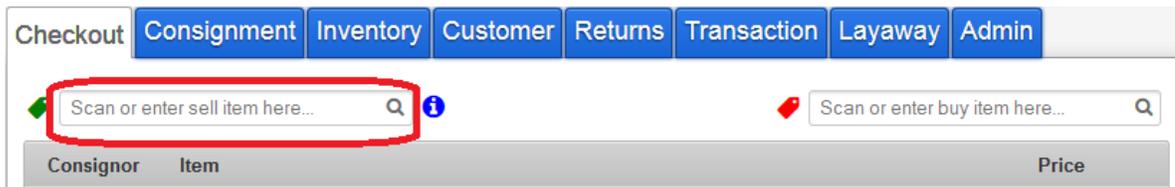
The SKU that was scanned is shown in the **Name** field. It is almost always the case that when this screen appears, it is because the scanner did not pick up the full **6 characters** of the SKU. Notice there are only 5 characters in the scanned SKU in the example above.

You must do either a) or b) below:

- a. If the SKU on the screen shows less than 6 characters or it shows the wrong 6 characters, then touch/click **Remove** (on the lower right side of the UNCATERGORIZED window) and rescan a second time or third time to see if the scan succeeds. If it does succeed, then you are all set and can continue by scanning the next item being purchased.

However, if the subsequent scan(s) still does not show the correct 6 characters, then again touch/click **Remove**.

Using the search field at the top left of the **Checkout** tab:



Type in the SKU located on the item label under the bar code (and you can use small letters instead of caps), and click the magnifying glass icon to perform a search for the SKU. Once the item is found, the screen will show the item as if you had scanned it in, and you are all set.

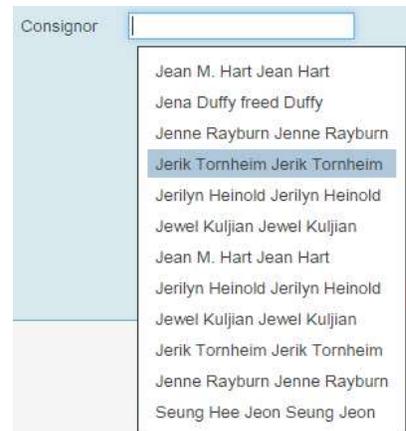
- b. **THIS ALMOST NEVER HAPPENS.** In the event that the SKU on the screen shows all 6 correct characters, then it is because the system thinks the SKU is not saleable because there is no inventory.

**Verify that you have not already included this item in the current sale.** If it already is in the list of items being sold, then click **Remove**.

If it is not already in the list of items being sold, then call Jerik at 781-572-4839.

It is very unlikely, but he may tell you to fill in the following:

- **Category:** Use the down arrow to select the correct one (including Food). If it is Needle Arts or Weavers and the item is clothing, select the Tax Exempt version.
- **Consignor ID:** Start to enter the Consignor ID from the label. Once you have entered several letters, you can select from the displayed subset. As shown on the right:
- **Name:** Append the item description per the label to the end of the existing SKU that's already in the field.
- **Retail:** Enter the price from the label.



The filled in screen would look like this:

Consignor	Item	Price
Jerik Tomheim	Turned Tree 6" 1p4bt6	\$16.00

Category	Woodworkers	Consignor	Jerik Tomheim Jerik Tomheim
UPC			
Name	Turned Tree 6" 1p4bt6		
Description			
SKU			
Used	<input type="checkbox"/>		
Retail	\$ 16.00		
Quantity	1		
Discount	<input type="radio"/> Percent <input type="radio"/> Amount		

Buttons: Close, Remove

When you have finished entering the information, touch/click **Close**.

## Payment Screen

When all items to be sold have been entered, touch/click **Complete Transaction** (in the bottom left of the screen). The Payment Information screen will be displayed:

**Payment Information**

CUSTOMER	STORE CREDIT	REWARD POINTS	IS CONSIGNOR
Jennifer Weber x	\$35.00	50	No

CASH	<input type="text"/>	\$1	\$5
CHECK	<input type="text"/>	\$10	\$20
CREDIT CARD	<input type="text"/>	\$50	\$100
GIFT CARD	<input type="text"/>		

Buttons: Add Credit Card, Redeem Gift Card

STORE CREDIT	<input type="text"/>		
PAYPAL	<input type="text"/>		

TOTAL DUE	TOTAL TENDERED	BALANCE
\$448.26	\$0.00	\$448.26

Buttons: Complete Transaction, Print Receipt (ON), Email Receipt (OFF), Cancel

### **Notes on using the Payment Information screen:**

The buttons on the right side of the screen can be used to enter cash amounts. Alternatively you can use the keyboard.

To enter a whole dollar amount (as an example, \$53.00), touch/click the \$50 button once and the \$1 button three times (\$50 plus \$3).

If you are entering dollars and cents (e.g. \$53.20) you will need to use the keyboard. Enter the total dollar and cents amount.

Ask the customer how they wish to pay: Cash, Check, Credit Card, and/or Gift Certificate.

### **Payment with Cash**

1. Take cash from the customer.
2. Touch/click within the **Cash** field to gain focus and enter the amount received from the customer. Review the screen for "Amount Tendered".
3. Touch/click **Complete Transaction**.
4. The Cash drawer opens and the Receipt printer will print a receipt.
5. Give the change shown in the **Balance** field to the customer.
6. Hand them the receipt and close drawer.

### **Payment with Check**

1. Take check from the customer.
2. Ask customer for identification, and check that the name on the check is same as the name on the ID.
3. Write customer's telephone number on check if it is not already there.
4. Touch/click within the **Check** field to gain focus and enter the check amount using the keyboard. Review the screen for "Amount Tendered".
5. Touch/click **Complete Transaction**.
6. Cash drawer opens. Put check in drawer.
7. Receipt printer will print receipt. Hand customer the receipt.
8. Close drawer.

## Payment with Credit Card

1. **Check the credit card to see if it is signed. If not, then ASK for ID.**
2. Touch/click **Add Credit Card.**
3. Screen displays “Ready for credit card swipe”.
4. Swipe the card through the card reader.  
If the card will not swipe, then touch/click **Enter Manually.** Enter the following fields:
  - a. Customer name
  - b. Card number
  - c. Expiration month/year selected from the dropdown list
  - d. CVV2 – the 3-digit security code on the back of the card.
5. Once the swipe has been confirmed by showing the total tendered with a \$0.00 balance, click **Complete Transaction.**
6. Cash drawer opens and two receipts print out. Hand the first copy to customer to sign.
7. Once signature is confirmed, hand second copy to customer.
8. Put signed copy in cash drawer.

## Payment with Gift Certificate

1. Touch/click **Redeem Gift Card** and the **Scan Gift Card** screen will display:



2. Enter the ID of the gift certificate and click **Lookup Gift Card.**

- The system looks up the gift certificate and enters either the full amount due or the amount left on the gift card. (In the example below, \$31.80 is due but only \$8.75 remains).

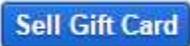
The screenshot displays a 'Payment Information' screen. At the top, there is a 'CUSTOMER' field. Below it are input fields for 'CASH' and 'CHECK'. The 'CREDIT CARD' section features an 'Add Credit Card' button. The 'GIFT CARD' section includes a 'Redeem Gift Card' button and a 'Gift Card' input field containing '8.75' with a blue 'X' button next to it. To the right of these sections is a grid of blue buttons for denominations: \$1, \$5, \$10, \$20, \$50, and \$100. At the bottom, a summary section shows 'TOTAL DUE' as \$30.81, 'TOTAL TENDERED' as \$8.75, and 'BALANCE' as \$22.06. Below the summary are three buttons: a green 'Complete Transaction' button, a 'Print Receipt' button with a toggle switch set to 'ON', and a blue 'Cancel' button.

If the balance due is zero, then proceed with the sale. Otherwise ask the customer whether the balance will be cash, credit card or check. Proceed accordingly.

Note that the system will keep track of any remaining balance on the gift certificate. If the entire remaining balance is used for the transaction, keep the gift certificate and put it in the cash drawer. Otherwise mark the gift certificate with the date and amount spent.

# Selling a Gift Certificate

To sell a gift certificate, go to the Checkout tab and click the "Sell Gift Card" button:



This will add a new item to the transaction that looks like this:

Consignor	Item	Price
	Gift Card	\$15.00

Amount \$ 15.00

Scan Barcode / Unique Gift Card Id

No barcode

*Note: If you don't enter a barcode/gift card # you will not be able to check balance*

Close Remove

The "Amount" field is the amount that is the denomination of the gift certificate (\$10, \$15, \$25, \$50, and \$100) and is also the selling price. The "Scan Barcode / Unique Gift Card Id" field is for entry of the unique ID of the specific gift certificate so its balance can be tracked. **DO NOT ENTER THE LEADING ZEROS OF THE CERTIFICATE NUMBER.** Press the CLOSE Button on the left to complete, or REMOVE on the right to cancel the entry.

Gift cards are not taxed and are not considered sales until they are redeemed. From there you can complete the transaction as usual.

## Removing an item from the sale transaction (while it is being processed)

If you have scanned an incorrect item, touch/click the row of the item. This displays the item details. Touch/click the red **Remove** button.

If you have scanned the same tag twice, the item is preceded by a red triangle. Again, touch the item to display its details, and then touch/click the red **Remove** button.

## If a SOLD Item is Accidentally Rescanned

The Checkout screen will look like this:

The screenshot shows a checkout interface with a top navigation bar containing buttons for Checkout, Consignment, Inventory, Customer, Returns, Transaction, Layaway, and Admin. Below the navigation bar are two search fields: "Scan or enter sell item here..." and "Scan or enter buy item here...". The main area displays a table with columns for Consignor, Item, and Price. The item "BW5UDJ" is listed with a price of 0.00. Below the table is a form for editing the item details, including fields for Category (UNCATEGORIZED), UPC, Name (BW5UDJ), Description, SKU, Used (checkbox), Retail (\$ 0.00), Quantity (1), and Discount (radio buttons for Percent and Amount). There are "Close" and "Remove" buttons at the bottom of the form.

Consignor	Item	Price
	BW5UDJ	

Category:  Consignor:

UPC:

Name:

Description:

SKU:

Used:

Retail: \$

Quantity:

Discount:  Percent  Amount

Note that no price is shown. In this situation, touch/click the **Remove** button to remove the item from the current sale.

## Voiding a Sale

This happens when a sale has already been done, but the customer has not yet left the building.

1. Obtain the receipt, which has an invoice number on it.
2. Touch/click the **Transaction** tab.



3. Touch/click the target invoice which corresponds to the number on the receipt.
4. An invoice displays. Verify it is the correct one.
5. Touch/click the red "Void Transaction" button.
6. Enter the reason for the void using the virtual keyboard.
7. Click OK.
8. The Invoice window closes and the cash drawer opens. Void receipt prints.
9. Staple customer's original receipt to signed credit card receipt in drawer.
10. Write "voided" on signed copy.
11. Give customer voided receipt. It is the one with "VOIDED" on the top.

## Returning Items

**-- HMP ONLY** (All other sales events are final sale)

This is when a customer has bought an item at HMP and now wants to return it. This could happen on the same day or some day in the future, but any returns must be during HMP.

To start the Return, first verify that the item is in good condition. The customer must present you with the sales receipt and should have the item tag.

1. Check the method of payment from the Sales Receipt.
2. Touch the **Returns** tab on the computer and then scan the bar code on the receipt.

The list of items from that sales transaction are displayed:

The screenshot shows a software interface with a top navigation bar containing tabs: Checkout, Consignment, Inventory, Customer, Returns (highlighted with a red box), Transaction, Layaway, and Admin. Below the navigation bar, the 'Returns' section is active. It features a search input field labeled 'Scan Barcode or Enter Transaction ID' with a magnifying glass icon. To the right, 'INVOICE' is 674 and 'DATE' is 12/02/2015. A 'Customer Lookup' field is also present. Below this is a table with the following data:

Name	SKU	UPC	Price	Quantity	Return
PolyBangle6 Wide Brass	U7EZE5		24.00	<input type="text" value="1"/>	<input type="checkbox"/>
5-card Pack with envelopes	7DF665		10.00	<input type="text" value="1"/>	<input type="checkbox"/>

At the bottom right of the interface, there are two buttons: 'Return' (highlighted with a red box) and 'Clear'.

3. Using the checkboxes on the right of each row, select the item(s) to be returned.

This is a close-up of the table from the previous screenshot. The 'Return' column for the first row, 'PolyBangle6 Wide Brass', now has a checked checkbox (highlighted with a red box). The second row, '5-card Pack with envelopes', still has an unchecked checkbox.

Name	SKU	UPC	Price	Quantity	Return
PolyBangle6 Wide Brass	U7EZE5		24.00	<input type="text" value="1"/>	<input checked="" type="checkbox"/>
5-card Pack with envelopes	7DF665		10.00	<input type="text" value="1"/>	<input type="checkbox"/>

4. Touch/click the **Return** button at the bottom right. The Payment Information screen displays and appropriate fields are shown based on the original method of payment (the credit card field only shows for a credit card sale).

Note: If customer will be mailed a check, do not send the customer to the Office. Instead, fill out the **Sales Return Form** and process the return through the computer.

The screenshot shows a software interface for processing a payment. At the top, it says "Payment Information" and "Payout Amount: \$25.50". Below this are three input fields for "CASH", "VISA", and "GIFTCARD". To the right of the "VISA" field is the text "Max: \$25.50". Below the "GIFTCARD" field is a "BARCODE/#" field and a "No Barcode" checkbox. In the center, there are two columns: "PAYOUT TOTAL" and "BALANCE", both showing "\$0.00". Below this is a note: "\* A customer must be selected to give store credit." At the bottom, there are three buttons: a green "Complete Transaction" button with a checkmark, a "Print Receipt" button with a toggle switch set to "ON", and a blue "Cancel" button.

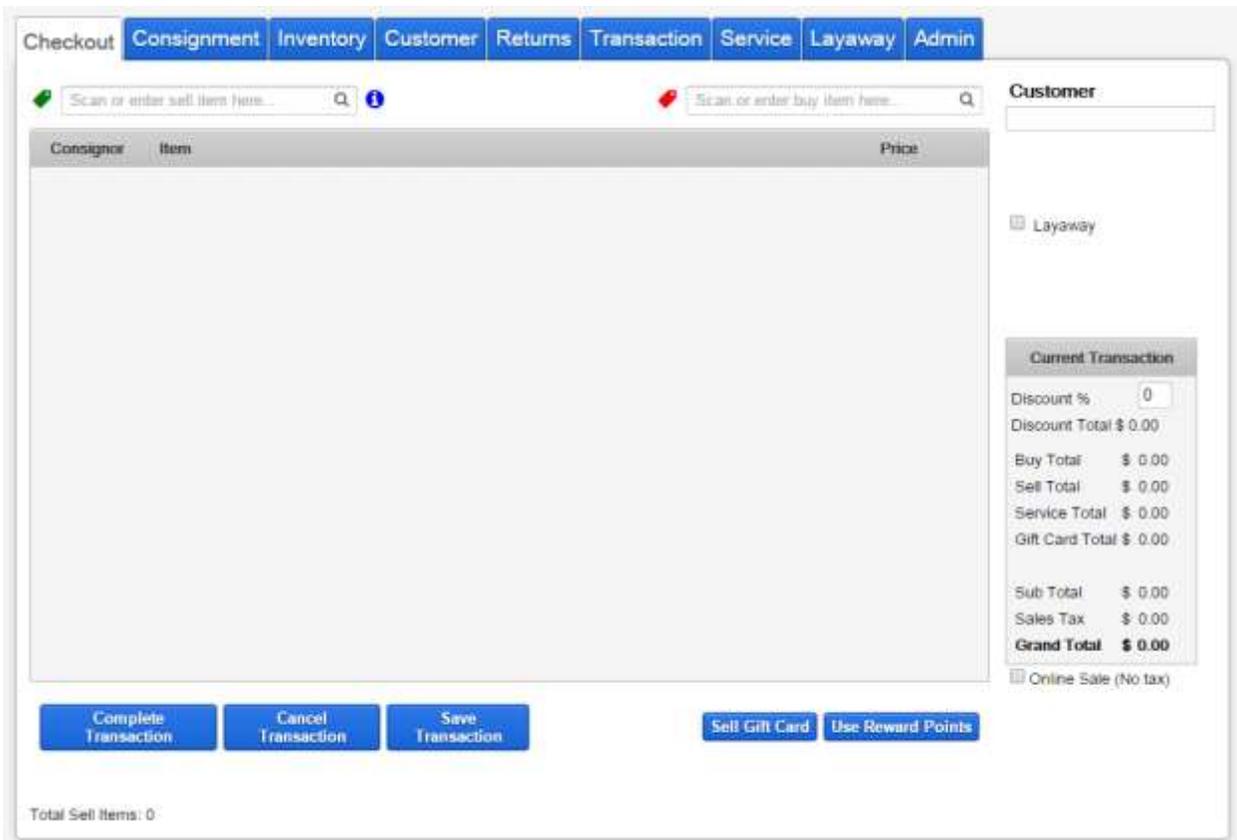
5. If the sale was made with:
  - a. **Credit card**: Enter the payout amount in the credit card field (**VISA** in the above screenshot).
  - b. **Cash or Check**: Enter the payout amount in the **CASH** field.
6. Click/touch the **Complete Transaction** button and the cash drawer opens and a receipt prints out.
7. On the original sales receipt, circle the returned item(s) and write "Returned" with the date of return and your initials, and give to the customer.
8. Have the customer sign the Return receipt.
9. If it is a **Cash** sale and there is enough cash in the drawer, refund their money. Otherwise:
  - a. Tell the customer that the money will be refunded via a check that will be mailed to them in a week or so.
  - b. On the **Sales Return Form**, write the customer's name, address, and phone number so a refund check can be mailed. Circle the amount owed and initial.
10. Staple the Return receipt to the Sales Return form and put in the cash drawer.
11. Return the item to the floor after making sure the tag is (re-)attached.

# Cashier End-of-Day Close Out Process

(ONLY for FALL FAIR & HMP

Do not close out Exhibits until the end of the show)

Cashier-on-Duty and Wrapper work together to close-out the cash drawer. Wait to be sure all customers are finished shopping before closing the terminal. Locate the **End-of-day Close Out Tally Sheet**.



1. When the sale day has finished, touch/click the **Admin** tab to start the End of Day process. This screen is displayed:



2. Touch/click **Close Terminal**. The cash drawer opens. The Cash Out screen displays:

The screenshot shows a 'Cash Out' screen with the following fields and buttons:

Cash Ending Total	<input type="text" value="0.00"/>	<b>Bill Count</b>
MC Total	<input type="text" value="0.00"/>	
VISA Total	<input type="text" value="0.00"/>	
AMEX Total	<input type="text" value="0.00"/>	
DISC Total	<input type="text" value="0.00"/>	
Debit Total	<input type="text" value="0.00"/>	
Check Total	<input type="text" value="0.00"/>	

At the bottom, there are two buttons: **Close Terminal** and **Cancel**.

3. Add up the checks and enter the sum in the **Check Total** field and on **the paper tally sheet**.

4. **Do not** count credit card slips or separate out the start-up cash.

5. Touch/click **Bill Count**. The Bills and Coin Count screen displays:

The screenshot shows a 'Bills and Coin Count' screen with the following fields and buttons:

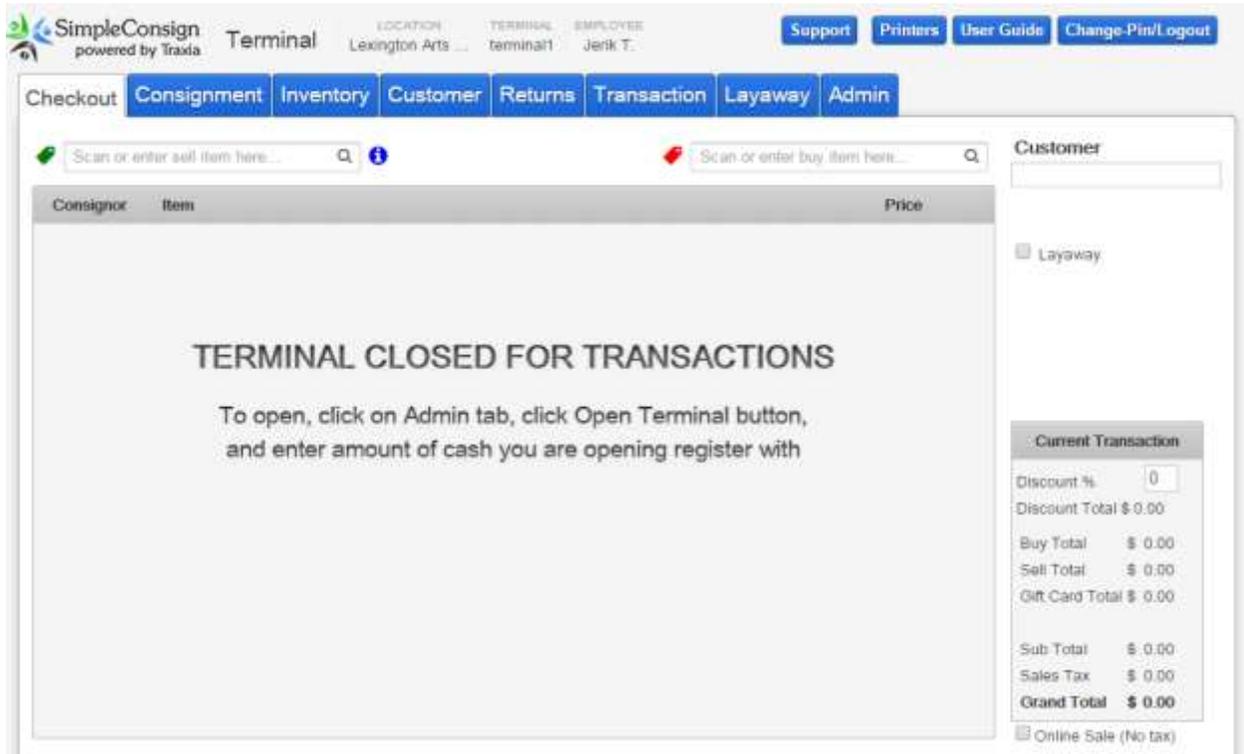
<b>Bills and Coin Count</b>		
\$100 Bills	<input type="text"/>	\$0.00
\$50 Bills	<input type="text"/>	\$0.00
\$20 Bills	<input type="text"/>	\$0.00
\$10 Bills	<input type="text"/>	\$0.00
\$5 Bills	<input type="text"/>	\$0.00
\$1 Bills	<input type="text"/>	\$0.00
Quarters	<input type="text"/>	\$0.00
Dimes	<input type="text"/>	\$0.00
Nickels	<input type="text"/>	\$0.00
Pennies	<input type="text"/>	\$0.00
<b>Total: \$0.00</b>		

At the bottom, there are two buttons: **Count Me!** and **Cancel**.

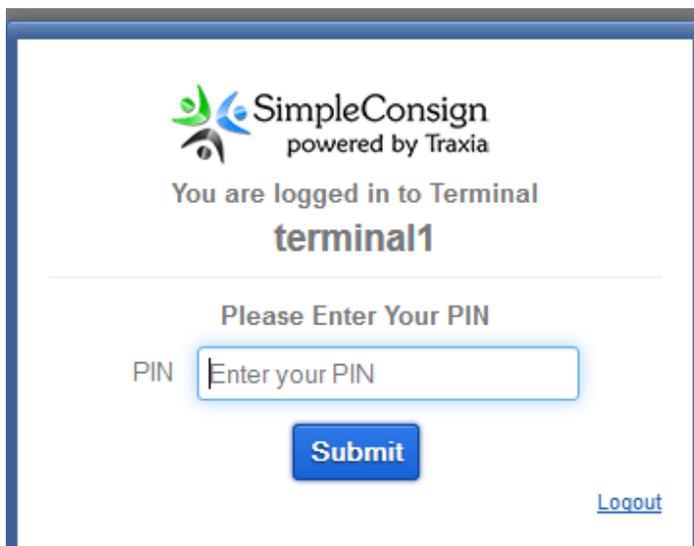
6. Count the bills and fill in each bill field.

7. Count the coins and fill in each coin field.

8. Transfer the counts & totals to the paper sheet.
9. Touch/click **Count Me!**. This screen closes and the Cash Out screen redisplay, showing the total bills and coins in the first field. Write the total cash on the paper tally sheet.
10. Touch/click **Close Terminal**. The **Checkout** screen with **Terminal Closed** message displays:



11. Touch/click the **Change Pin/Logout** button at the top right. The **Terminal Login** screen displays:



12. Place all contents of the Cash Register drawer in large manila envelope. This includes:

- Money
- Checks
- Credit Receipts
- Gift Certificates, etc.
- Completed paper tally sheet

13. Put the manila envelope through the mail slot in the Office door.