

# **Contents**

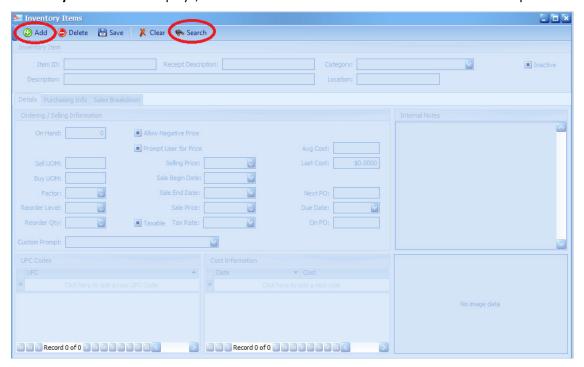
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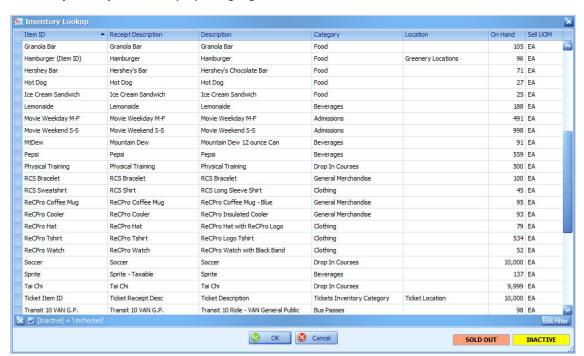
# Point of Sale Module - Inventory

From the main menu, select Point of Sale > Inventory > Inventory

Inventory Items screen displays; click Add button to add a new item or click Search to update an item.

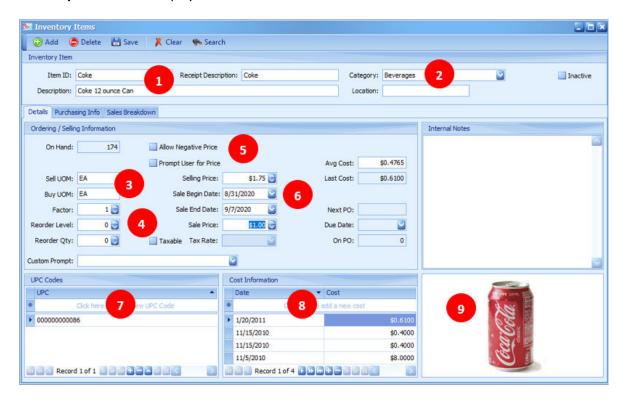


**Inventory Lookup** screen displays. Highlight line item, click **OK** button.





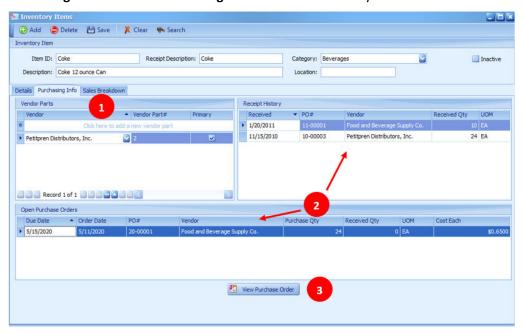
Inventory Items screen displays. Click Add button for a new record.



- 1. **Item ID** this is the text for the button on the POS screen (this should be a brief description). Enter **Receipt Description** for sales receipt and type **Description** for reports.
- 2. Select **Category** from the drop down menu this will tie to the revenue code.
- 3. **Sell UOM** (Unit of Measure) and **Buy UOM**. Factor is a numeric value for the UOM field, so if using case, example might be 12 to a case.
- 4. **Reorder Level** indicates what quantity not to go below and **Reorder Quantity** is what the standard repeat order should be. Optional select **Custom Prompt** from pick list (see page 5 for details).
- 5. **Allow Negative Price** check box to allow staff to record a cash shortage when balancing the cash drawer at the end of the day. Check box to **Prompt User for Price** to enter the amount at the time of sale.
- 6. Enter **Selling Price** this is your standard price. **Sale Begin Date**, **End Date** and **Sale Price** enter this when item goes on sale for a specified date range.
- 7. If using a scanner, **UPC Code** can be scanned in and utilized during checkout.
- 8. **Cost Information** user may enter with date and cost (pricing). *ReCPro*<sup>™</sup> will track Average Cost and Last Cost data.
- 9. **Image** right mouse click white area to load a picture or clip art of what is being sold. This will appear on the button for the POS menu screen.

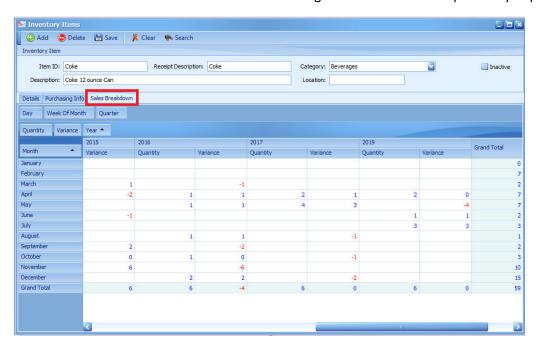


#### Purchasing Info - Click on Purchasing Info tab within Inventory Items screen.



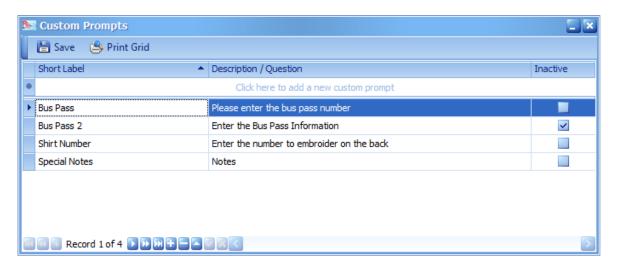
- 1. Add **Vendor** and **Vendor Number** and check **Primary** box particularly if there is more than one vendor supplying inventory items.
- 2. **Receipt History** and **Open Purchase Orders** field will populate as purchase orders and receiving are generated specific to vendor.
- 3. Click View Purchase Order button to review any purchase orders associated with the product.

Sales Breakdown - click on Sales Breakdown tab to get an idea of sales comparatively to prior years.

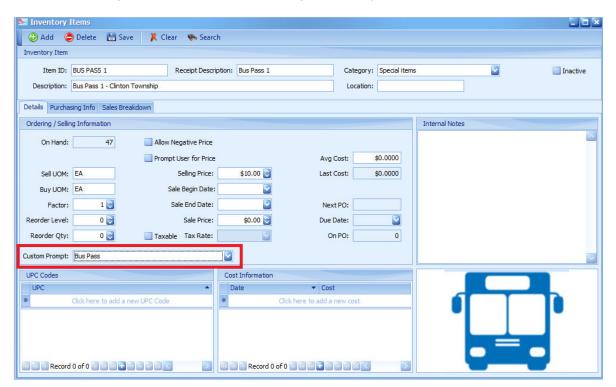


### **Custom Prompts**

The Custom Prompt feature is so users can collect additional information when selling items through Point of Sale. From the main menu, go to **Point of Sale > Inventory > Custom Prompts**, then enter the **Short Label** and **Description / Question** 

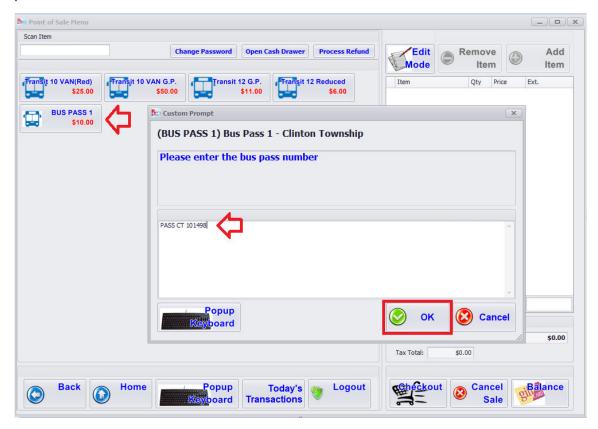


Enter an **Inventory Item** and select **Custom Prompt** from the pick list and save.

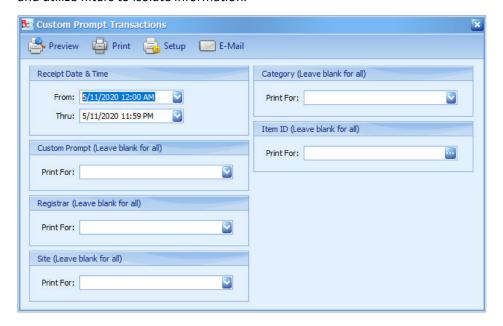




When using **POS / Inventory**, user will get a prompt to type the information. In this example the bus pass number can be entered.



User can run a report on this information (Reports > POS / Inventory > Custom Prompt Transactions) and utilize filters to isolate information.





# **Inventory Categories**

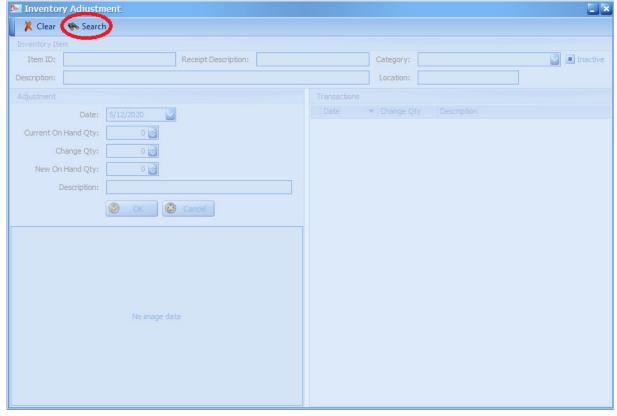
From the main menu, select Point of Sale > Inventory > Categories



Type **Name** and select **Non-Taxable Revenue Account** number by clicking the arrow (the GL Account table will display to select item); if the category is taxable, check box **Taxable** to enable **Tax Rate** and **Taxable Revenue Account** selection; click **save** button.

# **Inventory Adjustments**

From the main menu, select Point of Sale > Inventory > Adjustments

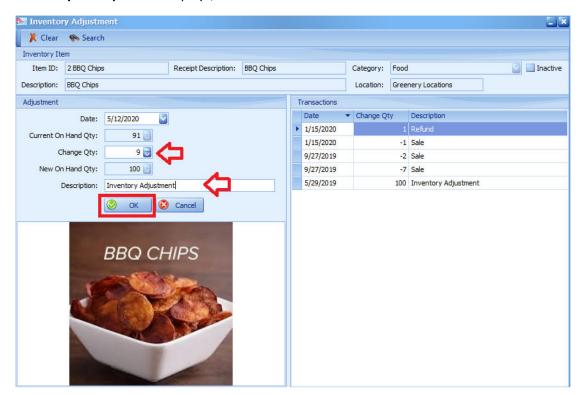


Search inventory item that has already been added to the database





**Inventory Lookup** screen displays; select item and click **OK** button.



**Inventory Adjustment** screen displays with selected item and defaults to today's date. Change the quantity and add description, click **OK** button. It toggles over to **Transactions** side of screen and automatically saves.

## **Price Update**

There are three ways to update pricing in the Point of Sale module.

Margin - Most people find it easier to work with Gross Margin because it directly tells you how many of your sales dollars are profit. Sales price = unit cost / (1 - margin)

Example: An item costs \$4.00. We want to use a 30% margin, meaning 30% of the selling price will be profit.  $ReCPro^{TM}$  calculates a selling price of \$5.71. 30% of that price is the profit made on the sale of the item.

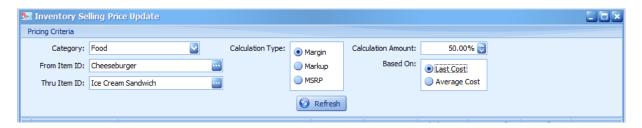
**Markup** - the amount added to the cost to determine the selling price. Markup can be expressed either as a decimal or as a percentage, but is used as a multiplier.

Example: An item costs \$4.00. We want to use a 30% markup, meaning 30% of the cost will be profit.  $ReCPro^{TM}$  will calculate the selling price by adding the cost to 30% of the cost. The selling price will be \$5.20.

**MSRP** - Manufacturer's suggested retail price. *ReCPro*<sup>™</sup> adds a flat amount to cost to calculate the selling price.

From the main menu, select Point of Sale > Inventory > Price Update

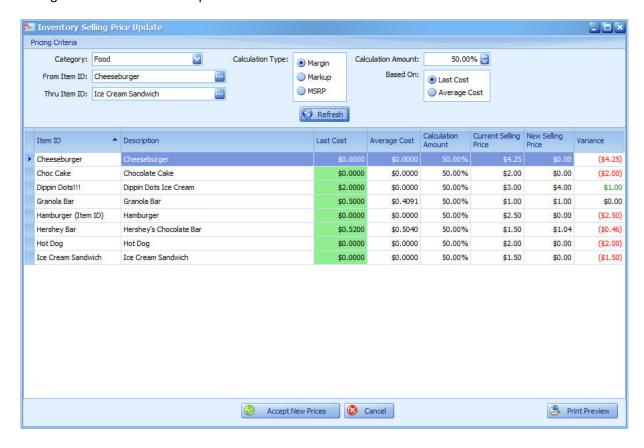
Use the drop-down arrow to select **the Category**. Select the **From Item ID** and the **Thru Item ID**. Select the **Calculation Type** radio button, enter the value in the **Calculation Amount** field, and select the **Based-On** options, either **Last Cost** or **Average Cost**.



Click Refresh button



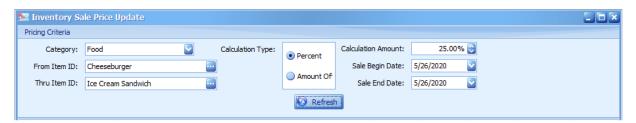
In the example using the **Margin** radio button, the **New Price** field determines the lowest price for selling in order to make a 50% profit.



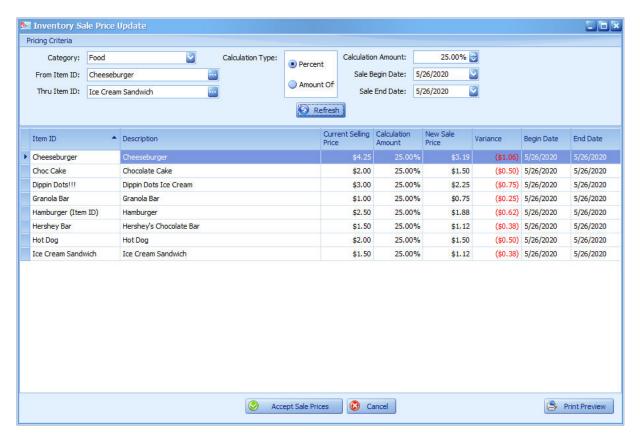
# **Inventory Sale Price Update**

From the main menu, select Point of Sale > Inventory > Inventory Sale Price Update

Use the drop down arrow to select **the Category**. Select the **From Item ID** and the **Thru Item ID**. Select the **Calculation Type** radio button (**Percent** or **Amount Off**), enter the value in the **Calculation Amount** field, and select **Sale Begin Date** and **Sale End Date**.







In the example using the **Percent** radio button, the **Sale Price** field is 25% off the **Current Selling Price** for the calendar date range selected. If the calculation looks correct, highlight the lines (shift + down key) and click the **Accept Sale Prices** button.



# **Inventory Availability**

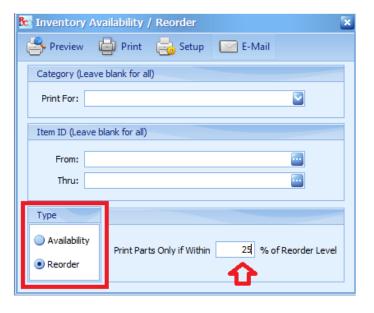
From the main menu, select Point of Sale > Inventory > Availability

This is a quick reference grid to see what is in stock and what needs to be ordered.



An **Inventory Availability** report can also be generated.

From the main menu, go to Reports > POS > Inventory > Availability



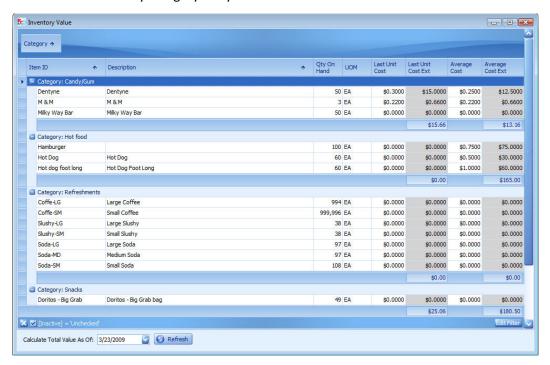
Reorder Report with a % of Reorder Level is also available by selecting the Reorder radio button and entering a percentage.



# **Inventory Value**

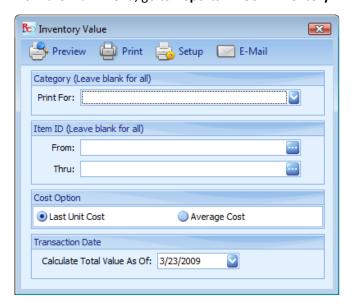
From the main menu, select Point of Sale > Inventory > Value

This is a quick reference grid to show the quantity on hand of each item, plus the cost to acquire item. Cost is broken down by category or by overall total.



An **Inventory Value** report can also be generated.

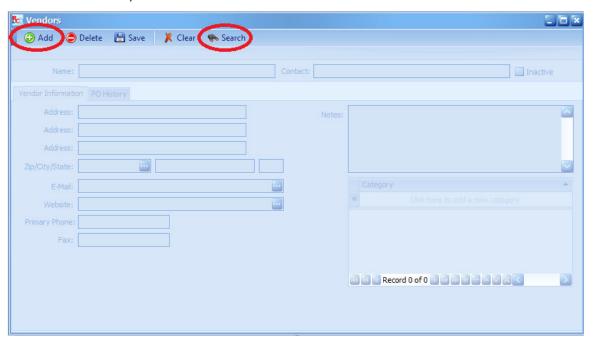
From the main menu, go to Reports > POS > Inventory > Value



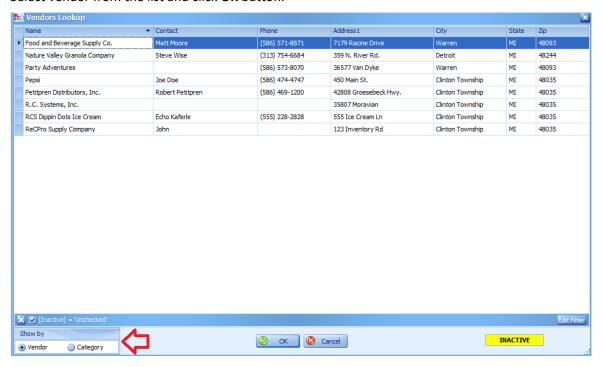


#### **Vendors**

From the main menu, select Point of Sale > Vendors > Vendors



Click **Search** button to update current vendor information or click **new** button to add a new vendor. Select vendor from the list and click **OK** button.

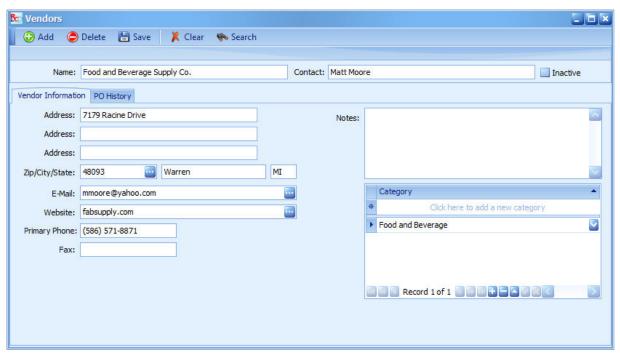


The vendor list can also be sorted by Category.





Update vendor information and click save button.



If adding a new vendor record, click **Add** button; add **Name** of vendor and **Contact, address info, email** and **website** if applicable. Click **save** button, then add **category** from drop down menu.

# **Vendor Categories**

From the main menu, select Point of Sale > Vendors > Categories

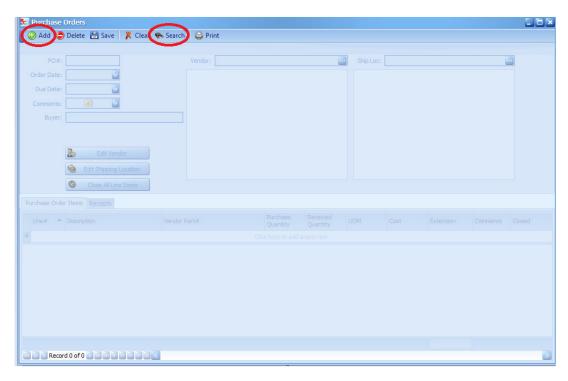


Type **Description** in the **Vendor Categories** grid; click **save** button.

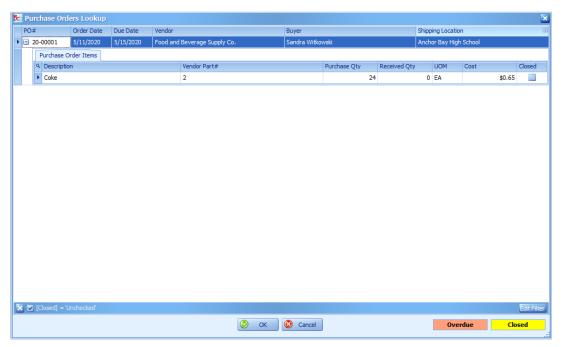


### **Purchase Orders**

From the main menu, select Point of Sale > Purchase Orders > Purchase Orders



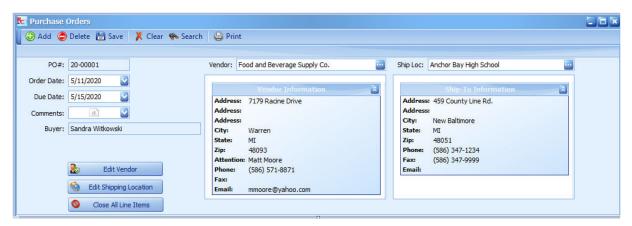
Click **Search** button to find an existing **Purchase Order** or click **Add** to create a new purchase order.



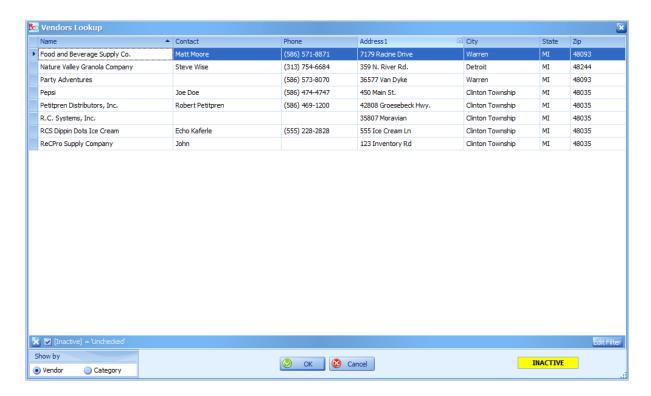
Purchase Order Lookup screen displays; highlight line item, click OK button.



Purchase Order can be updated or click Add to start a new one.

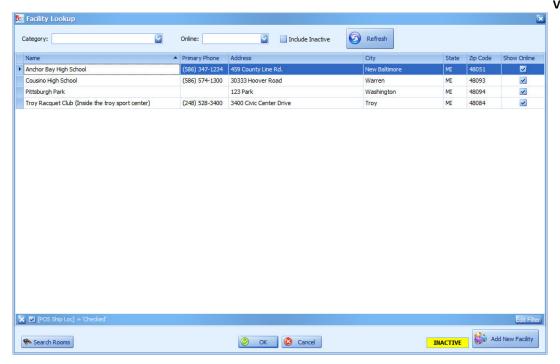


Add **Order Date**, **Due Date** and **Comments**. Use to search **Vendor Lookup** screen.



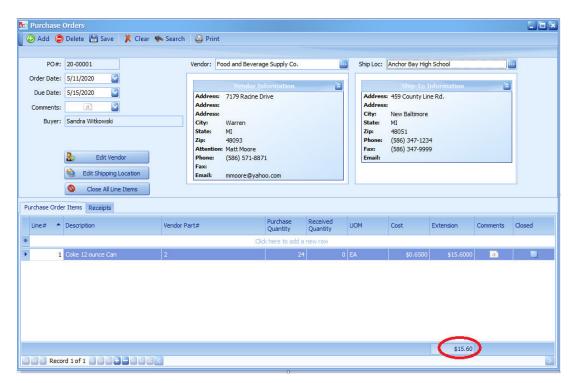
Highlight vendor and click **OK** button; click button to search Ship Location (Facility Lookup screen)





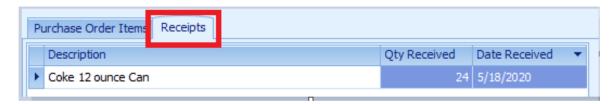
Highlight facility and click **OK** button; the fields are loaded on the purchase order screen.

Be sure to **save** the record at this point.  $ReCPro^{TM}$  will automatically assign the **PO** # and **Buyer** information.





Purchase Order Items tab, select details such as Description (this maps over from the inventory items including the Vendor Part #). Enter the Purchase Quantity and Cost, tab across until a new line appears and the total dollar value is displayed. *ReCPro™* will assign the line number after the description is selected and will calculate the Extension field based on Purchase Quantity and Cost fields.

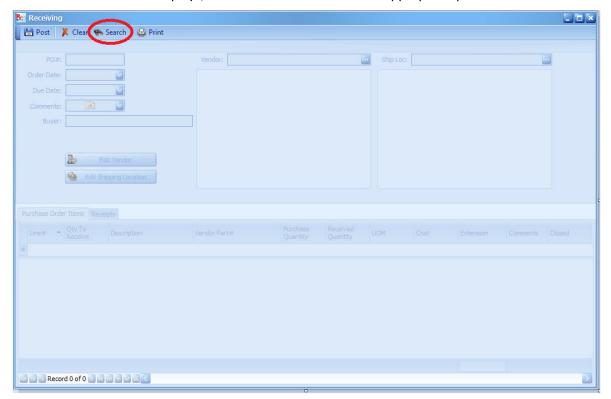


Receipts tab is a view only and maps over when purchase orders are fulfilled

### Receiving

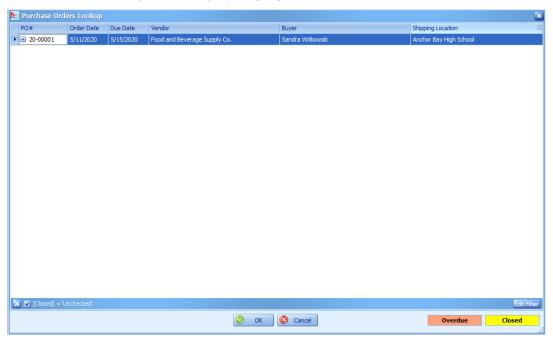
From the main menu, select **Point of Sale > Purchase Orders > Receive Orders** 

Purchase Orders screen displays; click Search button and select appropriate purchase order.



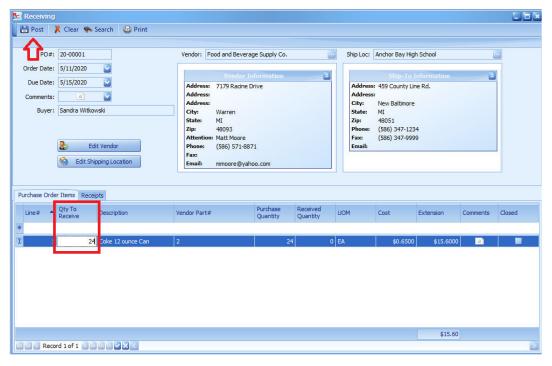


Purchase Order Lookup screen displays; highlight PO and click OK.



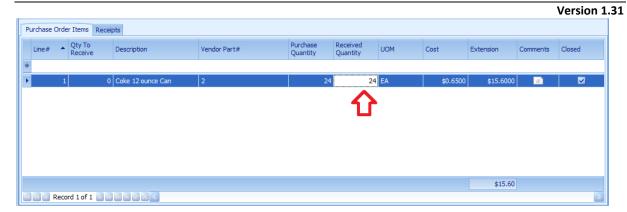
Purchase order details will populate in the fields.

Enter the **Qty to Receive** value, and check closed if purchase quantity has now been completely received or will not be shipped.

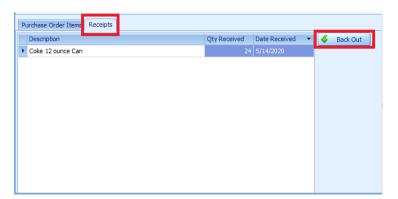


Click Post button

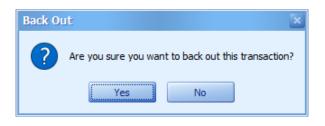




*ReCPro*™ will automatically save and add the **Qty to Receive** field to the **Received Quantity** field.



Click **Receipts** tab to view. Click **Back Out** button if wrong inventory item was selected or incorrect quantity was entered.



Verification screen will display, click **Yes** button to continue.



Item is deleted from **Receipts** screen.



# **POS Menu Groups**

From the main menu, go to Point of Sale > POS Menu Groups

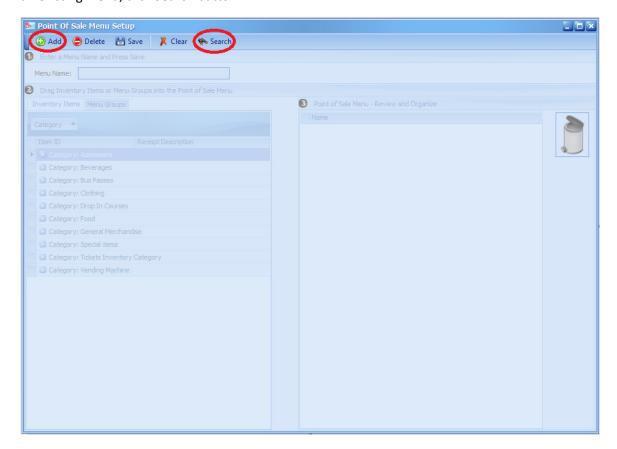


This is a way to group inventory items together. Enter record and save. An image can also be uploaded.

# **POS Menu Setup**

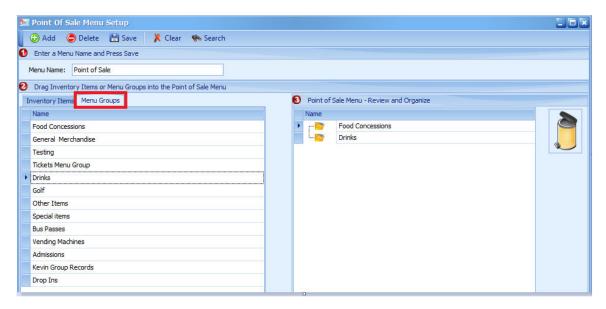
From the main menu, go to Point of Sale > POS Menu Setup

To create a new menu, click **Add** button and type **Menu Name** in field and click **save** button. To update an existing menu, click **Search** button.

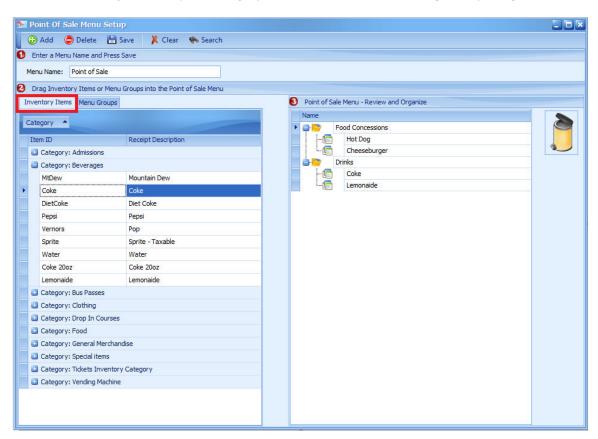




Click the Menu Group, hold the left mouse button down and drag to step 3, right side of screen.



Click the Inventory Items, expand category and select item, click and drag to step 3, right side of screen.

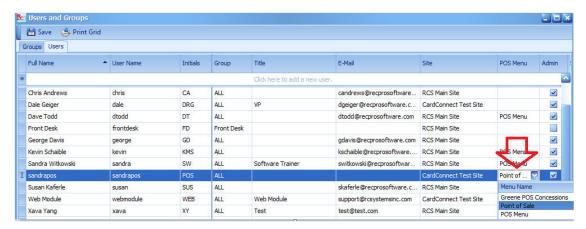


After menu is built, click save record.



### Setup

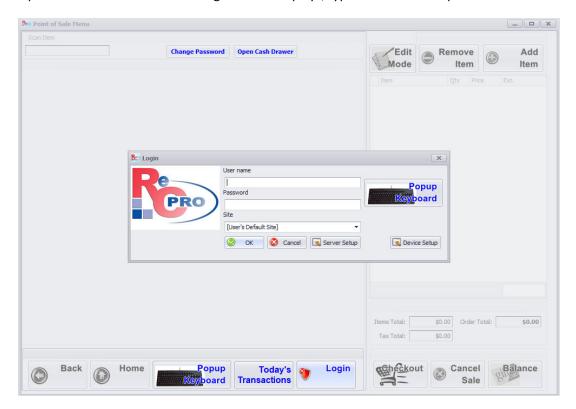
Before user can check their work, a unique POS user must be set up in the admin setup. From the main menu, go to **Setup > Administrative Tools > User Group and Setup > click user tab** 



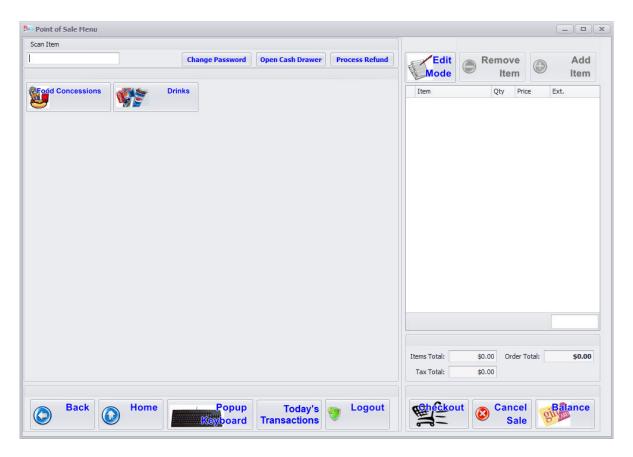
If the user has a User ID and password for ReCPro there must be a secondary User ID and password for POS. It must be unique. The **POS User** box must be checked and the **POS Menu** must be selected. Click **save** button.

# **Login to Point of Sale Menu**

Open ReCPro Point of Sale and Login screen displays, type user name and password.







#### Notice the Menu Groups are now buttons



When **Drinks** button is pressed, it drills down to the inventory items with prices.

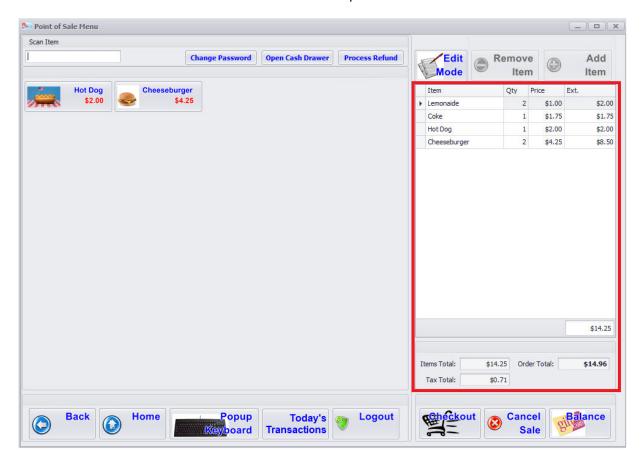


As buttons are clicked, the item loads to the right for purchase. The quantity can be changed or press the button multiple times.





button to select another Menu Group

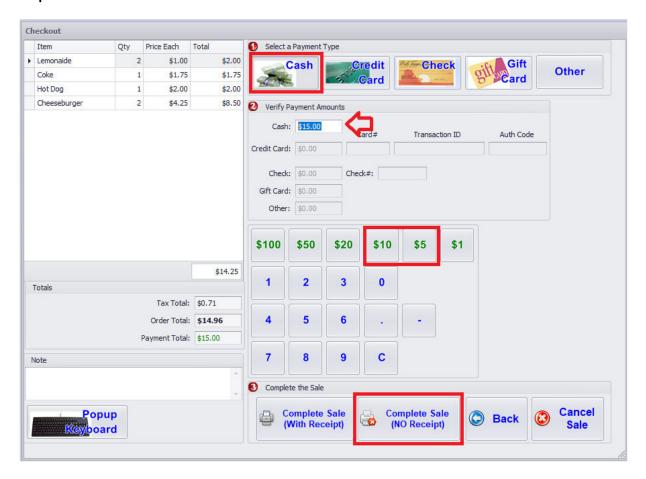


The register might look something like this, with a total of 6 items costing \$14.25



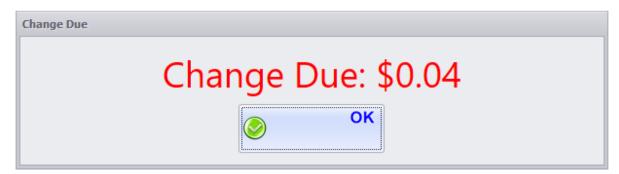


#### Step 1



The **Checkout** screen displays; select **Payment Type**: **Cash, Credit Card, Check** or **Other** button. At any given time, the **Cancel Sale** button can be used or **back** button if customer desires to add an item.

In this example the **Cash** button was clicked which opened the **Cash** field. Then the **\$5** button was clicked. *ReCPro*<sup>™</sup> automatically put \$5.00 in the **Cash** field.



Receipt will print and screen displays **Show Change** due. Click **Ok** button and the screen is ready for next sale.