## Utility

### Utility in the Menu Bar

- Click **Utility** on the **Menu** Bar
- This menu bar option contains all commands that handle utility functions (calculator, notepad, spreadsheet/Excel, etc.).

  These commands are:

#### Calendar



This command displays a one-month calendar on screen

- Click **Utility** on the **Menu** Bar
- Choose Calendar
- Click on to change the Month and Year.



Copy Spec Cost BOM

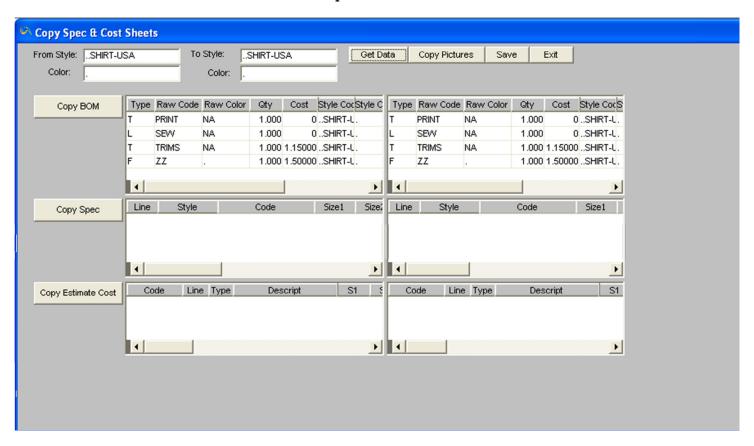
Copy Spec Cost BOM

This command allows you to copy a Spec Sheet or Cost Sheet from one style and color to another style and color.

**NOTE:** Depending on the version of **Winfashion** you are running on your computer(s), this command may only copy the **style's master color information**. It may not copy from **style and color to style and color**.

The newer versions of Winfashion can copy cost sheets and spec sheets from style and color to style and color.

- Click **Utility** on the **Menu** Bar
- Choose Copy Spec Cost Sheets
- Enter a style that you want to copy from in the From: field
- Enter another style that you want to add information to in the To: field
- Select the **Get Data** button
- Click on the **Copy Spec** button to copy the Spec Sheet from one style to another.
  - -And/or-
- Click on the **Copy Cost** button to copy the **Estimate Cost Sheet** from one style to another.
  - -And/or-
- Click on the **Copy BOM** to copy **the Bill of Materials** from one style to another.
- Select the **Save** button to **save the copied information**.



#### Utility → Data Re-Calculate

Data Re-Calculate

This Command allows you to "re-calculate" information to give you current numbers. Since there are different types of **Data** Re-calculate, review the different topics before entering "real" data. This feature is useful if you have been entering data for a long period of time and need updated information,

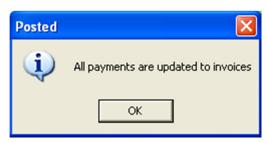
- Select **Utility** from **Menu** bar
- Choose **Data Re-Calculate** from the **list**
- Click on one of the sub-topics under Data Re-Calculate

#### Utility → Data Re-Calculate → Payments to Invoice

Payments to Invoice

This **recalculate function** updates the **payment to invoices**. This function is especially **useful for companies** that have more than one user entering information are the same areas of **Winfashion** simultaneously.

- Select **Utility** on the **Menu** Bar
- Choose Data Re-Calculate under utility
- From Data Re-Calculate, Choose Payments to Invoice
- After selecting payments to invoice, the program automatically updates the payment information.

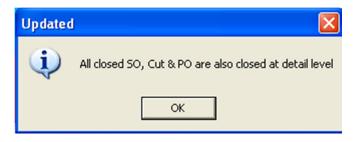


## Utility → Data Re-Calculate → Closed to (Cut, SO, PO)

CLOSED to (Cut,50,PO)

The "Closed to (Cut, SO, PO)" will update the close status to Cut Tickets, sales orders and purchase orders since there may be multiple users adding and editing those areas of Winfashion at one time.

- Select **Utility** on the **Menu** bar
- Choose Data Re-calculate under Utility
- From Data Re-Calculate, choose Update Closed to (Cut, SO, PO)
- After selecting Update Closed to (Cut,SO,PO) the program automatically updates the payment information



#### Utility → Data Re-Calculate → Raw & PO Qty

Raw & PO Qty

These functions recalculate all of the Raw Material and Purchase Order Quantity. The data recalculate is useful for multiusers who use the same areas of **Winfashion** simultaneously.

- Select **Utility** on the **Menu** Bar
- Choose Data Re-calculate under Utility
- From Data Re-Calculate, choose Update Raw & PO Qty



• After selecting Update Raw & PO Qty, the program automatically updates the payment information



This function will update the entire invoice due dates in the system. This function is useful when there are several users creating and editing sales orders and invoice at the same time

- Select **Utility** on the **Menu** bar
- Choose Data Recalculate under Utility
- From Data Recalculate, choose Invoice Due Dates



After selecting invoice Due Dates the program automatically updates the payment information

### Utility → Data Re-Calculate → Update SO% Ready & Shipped (Cut Allocation)

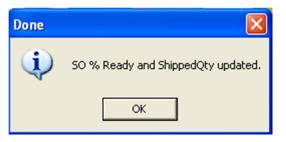
Update SO %Ready & Shipped (Cut Allocation)

This utility will update the Sales order percentage ready and shipped

- Go to **Utility** on the **Menu** bar
- Highlight Data Recalculate
- Click on Update SO% Ready & Shipped (Cut Allocation)
- A window will appear with "Update SO% Ready to Ship%"?
- Click on the **Yes** button



- Another window will appear with "SO% Ready and Shipped Qty Updated"
- Click on the **OK** button



#### Utility → Data Re-Calculate → Updated Order Allocated %

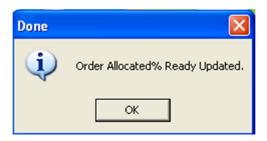
Update Order Allocated%

This utility updates the percentage of sales orders allocated.

- Go to **Utility** on the **Menu** bar
- Highlight Data Recalculate
- Click on **Update Order Allocated %**
- A window will appear asking "Update Order/Allocated%"?
- Click on the **Yes** button



- Another window will appear with "Order Allocated% Ready Updated".
- Click on the **OK** button.

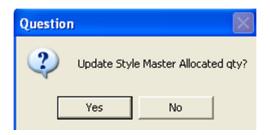


 $Utility \rightarrow Data Re\text{-}Calculate \rightarrow Update Style Allocated Quantity$ 

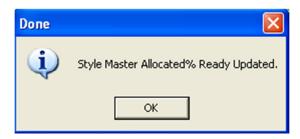
Update Style Allocated Qty

This **utility** updates the style masters finished goods allocated quantity.

- Go to **Utility** on the **Menu** bar
- Highlight Data Recalculate
- Click on Update Style Allocated Qty
- A window will appear asking "Update Style Master Allocated Qty"?
- Click on the **Yes** button



- Another window will appear with "Style Master Allocated % Ready Updated".
- Click on the **OK** button.



Utility → Data Re-Calculate → Update Order Shipped Quantity

OrderHeader Shipped Qty (open Periods)

This **utility** updates all of the Shipped Quantity.

- Go to **Utility** on the **Menu** bar
- Highlight Data Recalculate
- Click on Update Order Shipped Quantity
- A window will appear asking "Sales Order Shipped\_Qty"? That means, "Do you want to update th sales order shipped quantity?
- Click on the **Yes** button



- Another window will appear with "Sales Order ShippedQty Updated".
- Click on the **OK** button.

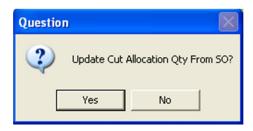


Utility → Data Re-Calculate → Cut Allocation

Cut Allocation

This command updates all sales orders that have been allocated to cut tickets. This command is good if several users are entering items in the same areas at the same time.

- Select **Utility** on the **Menu** bar
- Click on Data Recalculate
- Another window to the right of **Data Recalculate** will appear, select **Cut Allocation**
- "Update Cut Allocation Qty From SO"? will appear on screen, click on the Yes button



• "Cut Allocation Updated" will appear on screen, click on the OK button



#### Utility → Data Re-Calculate → SO Invoice count

50 Invoice Count

This command updates all sales orders Invoice count

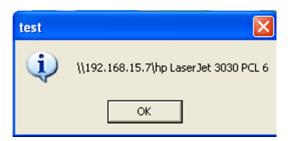
- Select **Utility** on the **Menu** bar
- Click on Data Recalculate
- Another window to the right of **Data Recalculate** will appear, select **SO Invoice count**
- "Recalculate"? will appear on screen, click on the Ok button



#### Utility $\rightarrow$ Data Re-Calculate $\rightarrow$ Test Menu Item

Test Menu Item

This command is for the programmer's use. s

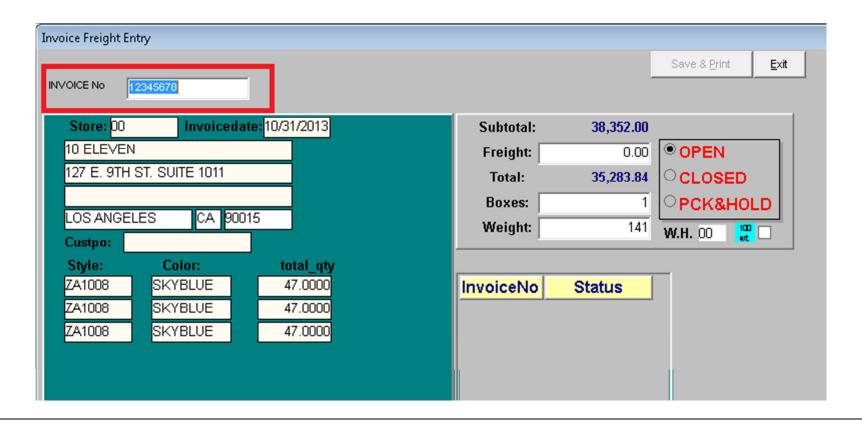


Utility → Fright Invoice

Freight Invoice

This utility provides you with a simplified version of the invoice. It displays the customer information, style, color, total style quantity, subtotal, freight amount, total boxes, and total weight.

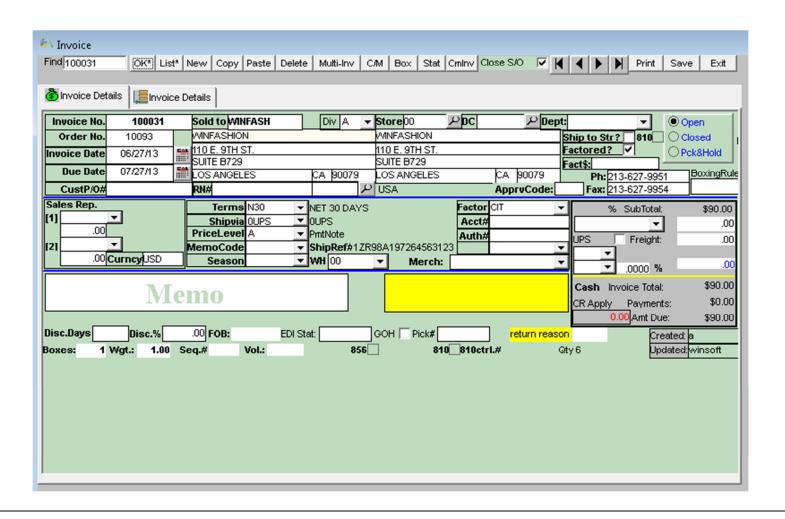
- Go to **Utility** of the Menu Bar
- · Click on Freight Invoice
- Enter an Invoice number in the box next to "**INVOICE No**"
- Enter a freight amount in the box next to "Freight:"
- Enter total number of boxes in the box next to "Boxes:"
- Enter the total weight in the box next to "Weight:"
- To save and print this entry simultaneously, click on the **Save** & **Print** button



# Utility → Invoice Tab Invoice(Tab)

This utility provides you with a simplified version of the Invoice details

- Go to **Utility** on the **Menu** Bar
- Click on Invoice Tab
- Enter the **Invoice No** and click **OK**
- Highlight all of the **Invoice No** that you want to see on the map by holding the **<Ctrl> key** and clicking with the mouse



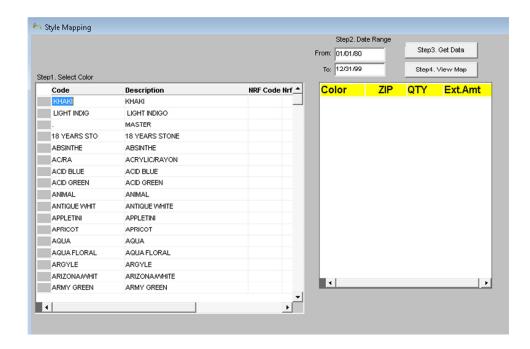
#### Utility → Mapping (Color)

Mapping (Color)

If you have the **mapping module**, you can see maps pertaining to certain topics. This **module** in particular can map certain colors based on the **zip code of the orders/invoices**.

NOTE: This is an optional feature. The mapping feature will work only if you have the Business Map software.

- Go to **Utility** on the **Menu** Bar
- Click on Mapping (Color)
- A list of Colors will appear on the left side of the screen
- Highlight all of the colors that you want to see on the map by holding the <Ctrl> key and clicking with the mouse
- When you have selected the colors, enter a date range where it says "Step 2"
- Click on the **Get Data button** (Also labeled as **"Step 3"**)
- Click on the **View Map** button (Also labeled as **"Step 4"**)



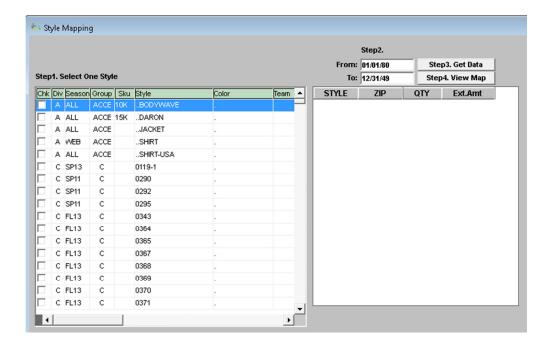
## Utility → Mapping (Style)

Mapping (Style)

If you have the **mapping module**, you can see **maps** pertaining to certain topics. This **module** in particular can map certain styles based on the **zip code of the orders/invoices**.

**NOTE:** This is an **optional** feature. The **mapping feature** will work only if you have the **Business Map software**.

- Go to **Utility** on the **Menu** Bar
- Click on Mapping (Style)
- A list of Styles will appear on the left side of the screen
- Highlight all of the styles that you want to see on the map by holding the <Ctrl> key and clicking with the mouse
- When you have selected the **styles**, enter a date range where it says "Step 2"
- Click on the **Get Data button** (Also labeled as "Step 3")
- Click on the **View Map** button (Also labeled as **"Step 4"**)



## Utility → Style Substitution Style

Style Substitution (Sales Order)

This listing is for retrieving style substitutions within Sales Orders. In the sales order, you can substitute styles that you don't have in the warehouse with styles you do have. In this utility function, you can see the allocation amounts, shipped quantities, and order quantities.

- Go to **Utility** on the Menu Bar
- Click on Style Substitution
- Enter a style number/code in the box next to "From Style:" and enter another style number/code in the box "To Style"
- Enter a color code/ number in the box next to "From Color:" and enter another color code in the "To Color:"



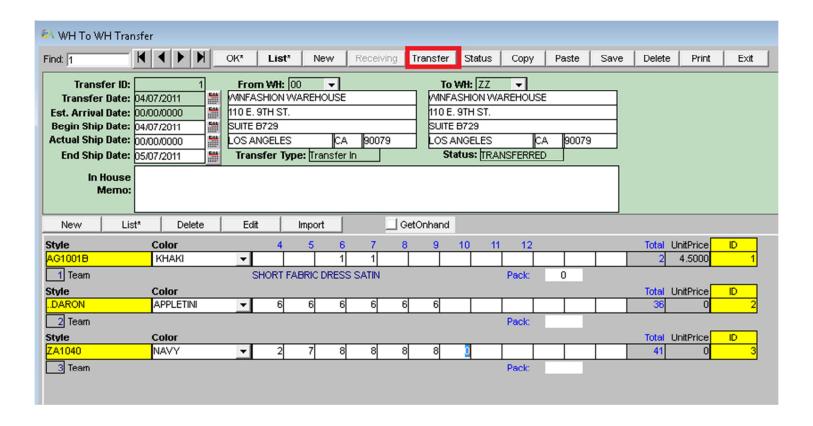
# Utility → WH to WH Transfer)

WH to WH Transfer

This utility provides you a Particular Style, we can move from one Warehouse to Another Warehouse

- Go to **Utility** on the **Menu** Bar
- Click on WH to WH Transfer
- Select a Style which you want to move from List view
- By holding the **<Ctrl> key** , we could select multiple styles

Click on the **Transfer** Button



## Utility → User Administration (User ID)

User Administration

NOTE: FOR ADMINISTRATOR(S) USE

The User ID allows an administrator to allocate who can view and edit WinFashion and restrict certain areas of WinFashion. The administrator assigns a password to all users and determines what the users can input into the system. There should be one administrator (assigned by your company) who handles all of the user's capabilities and passwords.

NOTE: THE USER ID IS AN ADDITIONAL MODULE. IT IS NOT USED IN ALL WINFASHION SYSTEMS.

Type in the administrators  $\mathbf{ID}$  and password before entering WinFashion

• Go to Utility

- Select **User Administration**
- Click on **New (form view)** to enter a new user
- Enter the users name, description, and password
- Under the **User's Capabilities**, check the boxes of all items that the user will be able to edit in **Winfashion**.
- NOTE: If the boxes are "checked or have the check mark" that means the user can see, view or edit that particular area of Winfashion. If the boxes are not "checked or have the check mark" that means the user cannot see, view or edit that particular area of Winfashion.
- After entering all necessary information, click on the **Save** button
- NOTE: The Administrator (Admin) should always be kept in the system. The administrator manages all users and their capabilities. She/he will be able to enter and edit all areas of Winfashion.
- NOTE: If you do not enter a **User ID or password** and click on Connect, you will not be able to enter **Winfashion**.

#### How do I allow users access to all areas of Winfashion?

- Go to **Utility**
- Select User Administration
- Click on New to enter a new user
- Enter the users name, description, and password
- Click on the "Check All" button
- All the **boxes** will be checked and click on the **Save** button
- Once you have selected the **check all** button and you want to remove access to some areas of **Winfashion**, uncheck the boxes to the corresponding areas.
- Click on the **Save** button to **save** the changes

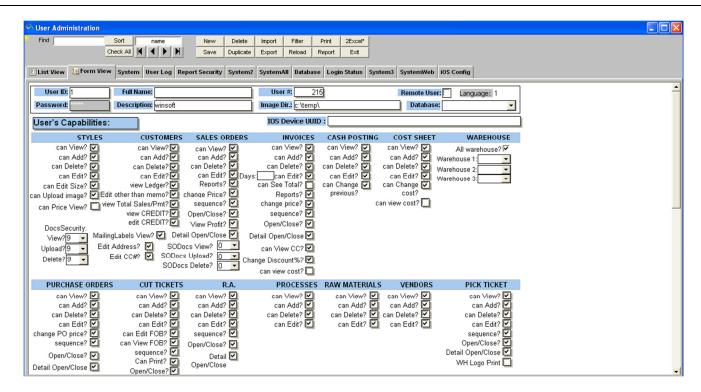
## Is there a log of dates and times that users accessed Winfashion?

• Yes. Select the User and click on the User Log tab and you will see the user's log history.

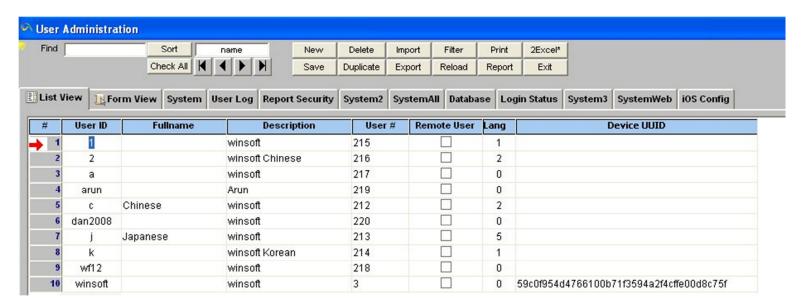
#### Can I set users preferences for the reports?

• Yes. Select the user and click on the **Report Security** tab to see the reports. Check all of the reports that the user will be able to view. Then click on the **Save** button.

#### Form View



#### List View



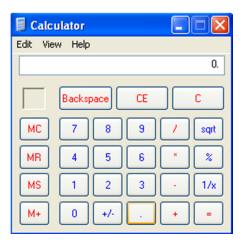
# Utility → Calculator Calculator

This command allows you to use a calculator program for computations and calculations. For more information, run this program and see its **on-line help**.

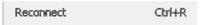
- Click **Utility** on the **Menu** bar
- Choose Calculator
- Enter the calculations from your keyboard

-OR-

Enter the calculations by clicking the numbers on the calculator keypad on the screen



#### Utility → Reconnect



This command allows you to Reconnect our program incase if we any connection problem

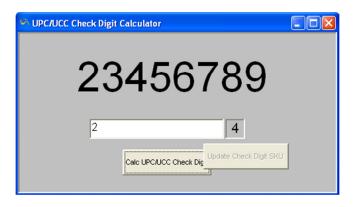
- Click **Utility** on the **Menu** bar
- Choose Reconnect or CTRL R and Click on OK button



#### UCC/UPC/EAN CheckDigit

## $Utility \rightarrow \ UPC/UCC \ Check \ Digit \ Calculator$

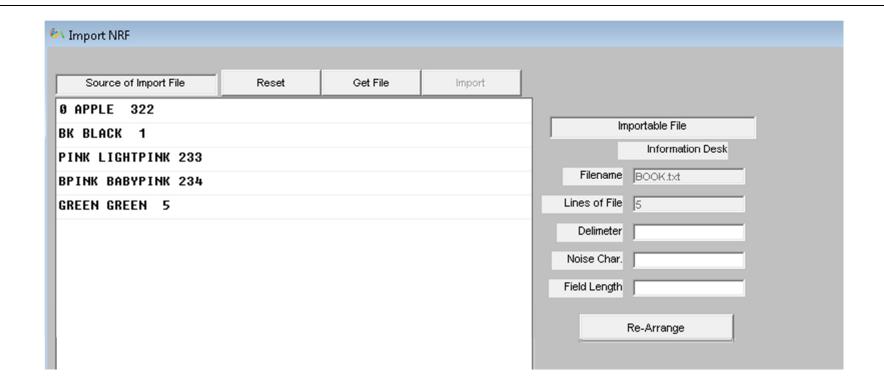
This command allows you to check the UPC digits.



Utility → System Use Only → Import NRF

This utility is for importing the National Retail Federation Codes (NRF).

- Go to **Utility** on the **Menu** Bar
- · Highlight System Use Only
- · Click on **Import NRF**
- · Click on the **"Get File"** button
- Enter any other necessary information
- · Click on the **Import** button
- · If you made a mistake, click on the **Reset** button

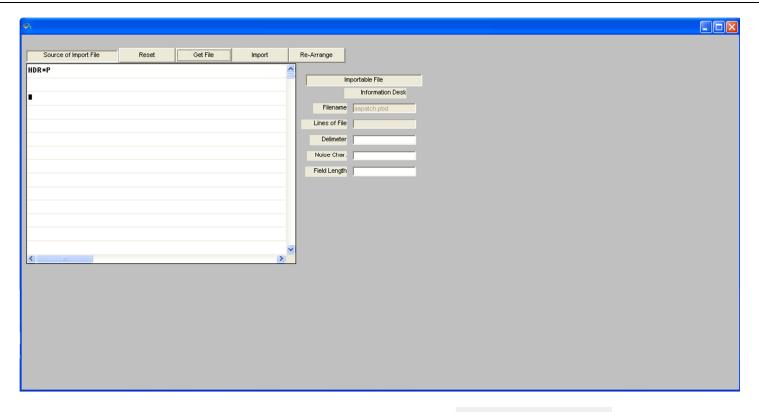


## $Utility \rightarrow System\ Use\ Only \rightarrow Import\ Size\ NRF$

Import Size NRF

This utility is for importing National Retail Federation (NRF) Size Codes.

- Go to **Utility** on the **Menu** Bar
- · Highlight System Use Only
- · Click on Import Size NRF
- · Click on the **"Get File"** button
- Enter any other necessary **information**
- · Click on the **Import** button
- · If you made a mistake, click on the **Reset** button



## Utility → System Use Only → Data Transfer (Import/Export)

Data Transfer (Import/Export)

Data transfer can be used to import or export certain information. Just click on the reload button to retrieve the information.

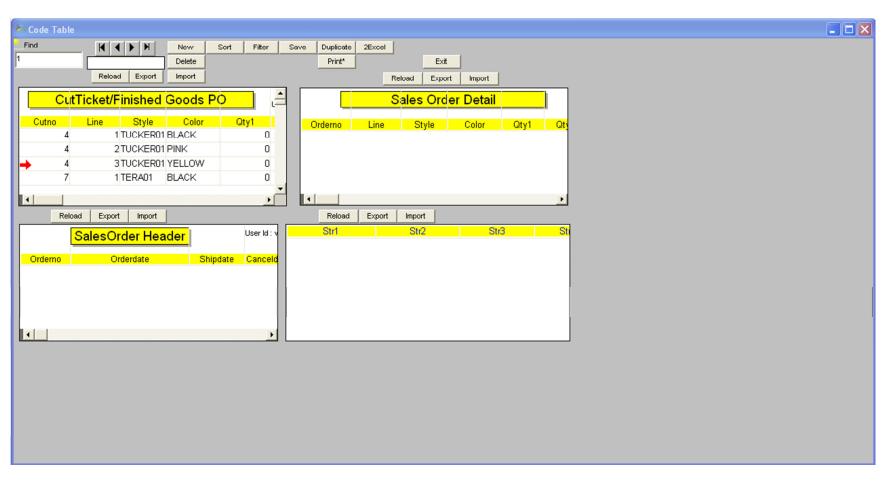
- · Go to **Utility** on the **Menu** Bar
- · Highlight System Use Only
- · Click on Data Transfer (Import/Export)

# To **Export** Information:

- At the topic, click on the **Reload** button
- The data should appear, and then click on the Export button
- Name the **file** and the **save** as type is usually **"text with headers"** for excel and other **programs**. You can **save** the **file** as another type by choosing from the **list**.

## To **Import** Information:

- · At the topic, click on the **Reload** button
- The **data** should appear, and then click on the **Import** button
- A window will appear asking "Import Windows95 CLIPBOARD?"
- · Click on the **"Yes"** button
- Another window should appear asking "Import IMPORT.DBF?"
- · Click on the **"Yes"** button



## Utility → System Use Only → Data Purge

Data Purge

#### Purge Orphaned BOM Utility → System Use Only → Data Purge → Purge Orphaned BOM

This command allows you to delete Bill of Materials that are not related to a style.



# Utility → System Use Only → Data Purge → Purge Orphaned Bill To

This command allows you to delete Bill to information that is not associated with a customer.



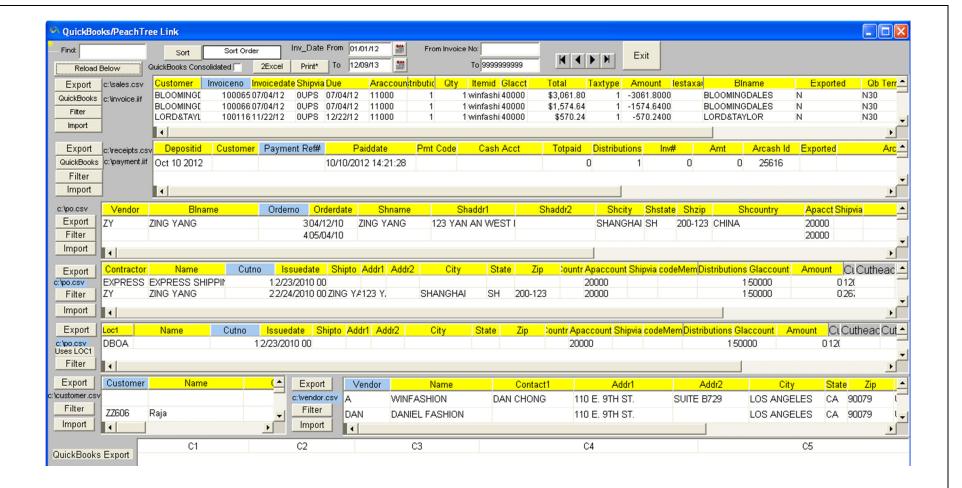
#### Utility → System Use Only → Peach Tree Link

PeachTree Link

This utility allows you to export or import information to/from the Peachtree accounting software. The window is arranged by category such as: Sales, Receipts, Purchase Order, and Customer.

- Go to **Utility** on the **Menu** Bar
- Click on **Peachtree Link**
- If some or no information is appearing in the window, then click on the "Reload All" button to refresh the data

- To Export Data to Peachtree:
- · The **data** should already be in the window
- · Click on the **Export** button
- A window will pop up with "Exported to c:\'name of file'.csv"
- · Click on the **OK** button
- · Continue to **export** all other necessary **information**
- · If you need to refresh the data, click on the Reload All button
- · To Import Data to Winfashion:
- · The **data** should already be in the window
- · Click on the **Import** button
- · A window will appear asking "Import Windows95 Clipboard?"
- · Click on the **Yes** button
- Another window will appear asking "Import c:\'name of file'.dbf?"
- · Click on the **Yes** button



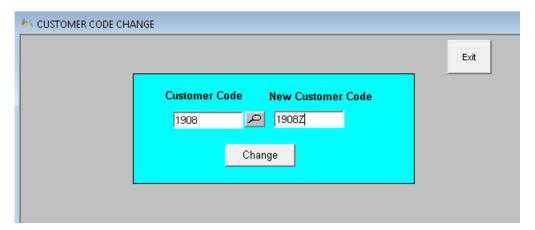
## Utility → System Use Only → Customer Code Change

Customer Code Change

This utility is allowed to change the Existing Customer Code

- · Go to **Utility** on the **Menu** Bar
- · Highlight System Use Only
- · Click on Customer Code Change
- Select the **Customer Code** which you want to **Rename it**

Enter the **New Customer Code** and click on the **Change** Button



Click on **Ok** Button to close this window

