

Eclipse Parts



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PARTS PROCESSING

Parts Wizard Overview

Parts Wizard is a comprehensive parts department program which integrates with the vehicle, service and accounting modules.

It will allow you to manage your everyday parts invoicing, create client orders and manage your inventory by automatic stock order calculation. These are just the basics; everything a parts department requires is catered for in the PARTSWIZARD software.

Getting Support

Ultimate Business Systems Pty Ltd maintains offices currently in Victoria (Canterbury, Melbourne) and in Queensland (Woolloongabba, Brisbane). The staff at each of these locations is in place to assist you with the running of this program. We ask that when you don't understand something you first press your "F1" key to view the on-line help files to establish whether or not they solve your enquiry, if they do not, please contact us. It would be very helpful to you and us in the future if you were able to explain why the help was insufficient so that we can implement better help, based on the needs of our customers.

Enjoy this program, we have had a lot of fun making it and go on developing new and better ways of performing your functions over the coming years.

Our contact details are:

Quee	ensland	Contacts	Melbourne	Contacts
Office 2		Lisa	Suite 9	Michael M
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Fax:	07 3891 3744		Direct to Melbourne	Ben S
			Office)	Emma G
			Fax: (03) 9836-7005	Michelle M
				Burak O

PARTS - GETTING STARTED

First of all, we need to access the UBS PartsWizard program from your Windows Desktop, left click on the UBS PartsWizard icon as per below.



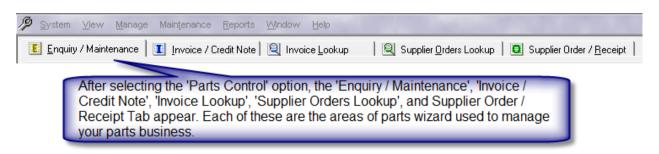
The UBS Parts Wizard program will open up and the 'Parts Control' screen may not automatically appear. To get this to open, left click the 'Sell Parts' menu option.



Left click the 'Parts Control' option:

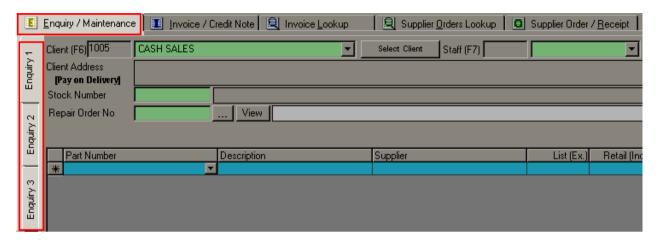


The 'Parts Control' screen



ENQUIRY / MAINTENANCE

The first tab in the Parts Control Centre is the 'Enquiry/Maintenance' Tab. This tab performs many different functions; these functions include adding new parts, displaying or changing part details. Along with general part enquiries and maintenance this tab can be used to generate client sales and supplier orders.

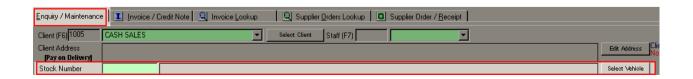


To the left of the screen there are three Tabs labelled Enquiry 1, 2 and 3.

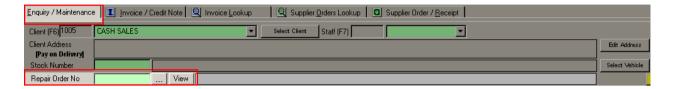
These tabs exist so that the user can create multiple part enquiries / orders. For example you are creating an order for the customer in front of you when the phone rings for a price enquiry. You would simply switch to another Enquiry tab and process the phone enquiry then return to your order without having to start again.



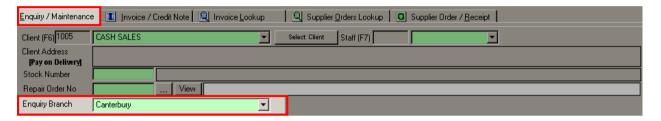
Located at the top of the screen are fields to enter both client and staff member information. These fields are used primarily with the ordering and sale of parts. You will be prompted for this information if it is required.



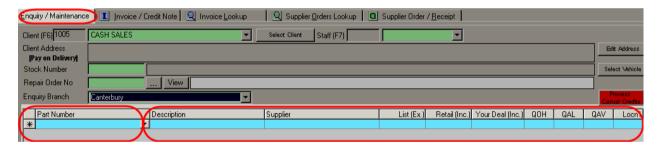
You are also able to enquire on a stock number in this screen. If a part needs to be charged out against a new vehicle it is possible to do it through here. Enter the stock number in the field provided or simply search for it from all available vehicles by clicking on "Select Vehicle".



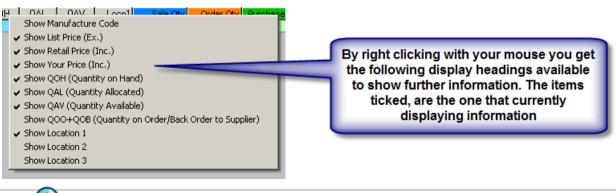
You also get the option to invoice parts to Repair Order Numbers if you have the Service Wizard Integration software turned on, you will get this option to link to a repair order.



If you have multiple branches, e.g. Sales and Service, you will get the option to enquire and invoice to the required branch.

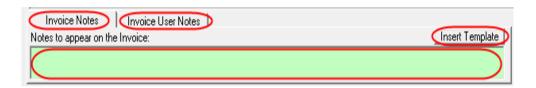


The Part number field is where you enter any current part numbers that are available from your franchise supplier's price file or any new part numbers you may wish to create. The part numbers description, supplier, list, trade and retail price, quantity on hand (QOH) and Location details are displayed. Further fields can be displayed with more information by right clicking on the field headings currently displayed.

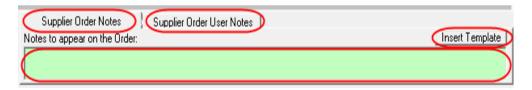




During the invoicing process in the enquiry maintenance screen, you get the option to process Casual Credits, Process Client Sales (Invoicing to client), Process Client Orders (Ordering parts for a client) and Process Supplier Orders (Ordering stock for inventory) as Daily or Stock Order type. These options are highlighted as per above.



You also get the option to insert notes onto an invoice as either notes to appear on the invoice (Invoice Notes) and notes to not appear on the invoice (Invoice User Notes). You can also have a template setup for your notes so you don't have to type in the same notes each time, this is done by left clicking on the Insert Template button.



You also have the option to insert notes onto a supplier order. You can use the Supplier Order Notes Tab to appear on the supplier order. You can use the Supplier Order User Notes Tab to enter notes for the user that will not print on the supplier order. You can also use a template to insert frequently used notes onto supplier orders by left clicking the Insert Template button.

Enquiries and Maintenance Functions

At the bottom of the Enquiry / Maintenance screen is located a parts dashboard. Using the buttons on this toolbar you are able to perform some of the more common parts maintenance functions.



Add/Activate



If a part does not exist in your stock file use this button to enter it. The "Part Information" screen will appear for you to fill in all relevant information about a particular part. A part that exists in your stock file as inactive can be switched to an active stock item by pressing this button.

Edit



You are able to change the details of a part by selecting the part and pressing this button. Information such as description, barcode and pricing can be changed using this function. The "Part Information" screen will appear for you to fill in all relevant information about a particular part.

View



A part's entire details can be viewed by selecting the part and using this button. The "Part Information" screen will be displayed only you cannot change any of the parts' details.

Adjust



To adjust the amount of stock on hand or QOH a user must have permission to do so. After a user has entered correct identification information the system will allow for the OOH to be adjusted for a particular part.

Return



The button is used to assign a part to the 'Return for Credit' register. This is used to keep track of the parts you plan to return to your supplier.

Make Pack



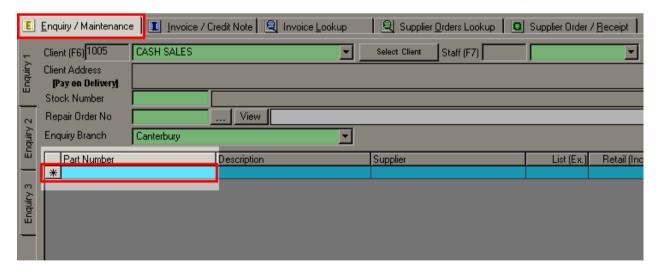
It is possible to group a number of separate parts into a single 'pack'. A pack is created using this button, the 'Create New Package' screen will appear for you to work with.

Creating New Parts and Enquiring on Current Parts

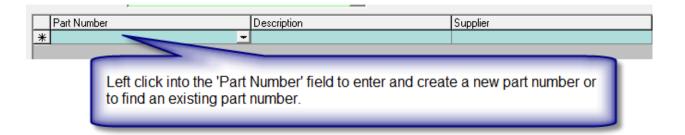
There are a couple of options to create or add new part numbers into the system. The first option is to simply left click the Add/Activate button from the parts dashboard area:



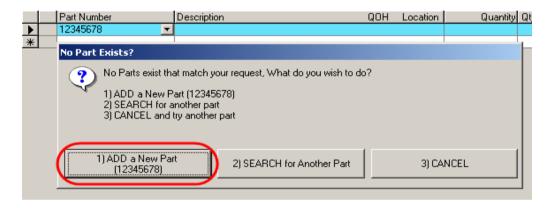
The second option is to start at the Part Number Field as per below:



In the 'Enquiry / Maintenance' Tab to create or add any new part numbers to the system you start at the 'Part Number' field circled in red and :



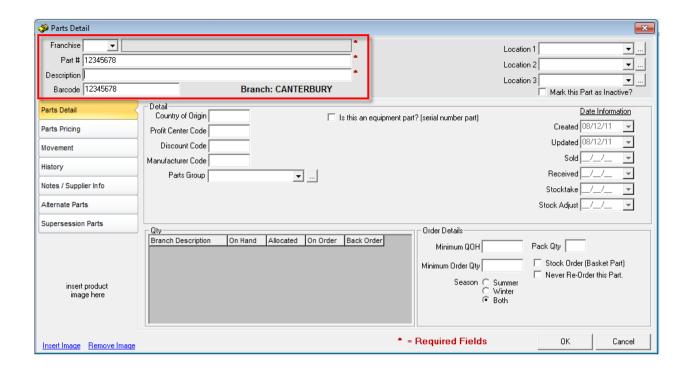
Enter in your Part Number required in the 'Part Number' Field and press 'ENTER'. The system will now check to see if that part number does exist and if unable to find the part number, it will ask the question 'Do you wish to create a New Part?' . Left click 'Yes' as per below to create the new part. Or you have the option to 'Search for Another Part' or 'Cancel'



Left click 'ADD a New Part (12345678)'

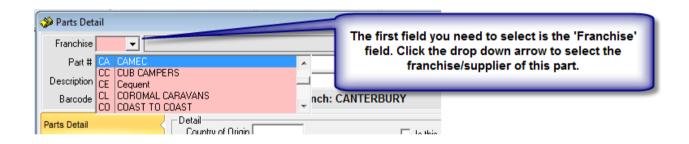


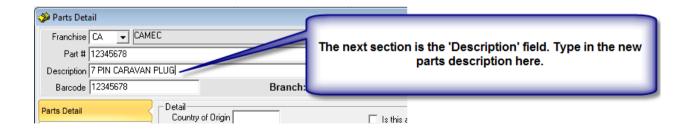
After answering 'Yes' to creating a new part the 'Part Detail' screen will appear.



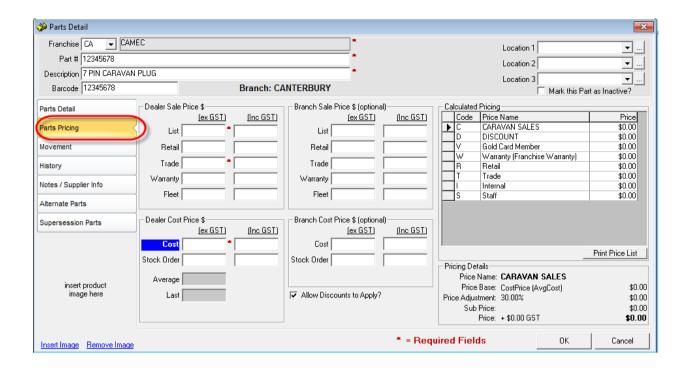
You will see in the 'Part Detail' screen 3 fields that require information to be entered into them. These fields are marked as Required Fields and they have an * marked next to them and are circled in Red as per above.

Note – If the part is from a valid Parts Price File, the pricing fields and supersession information is automatically populated.

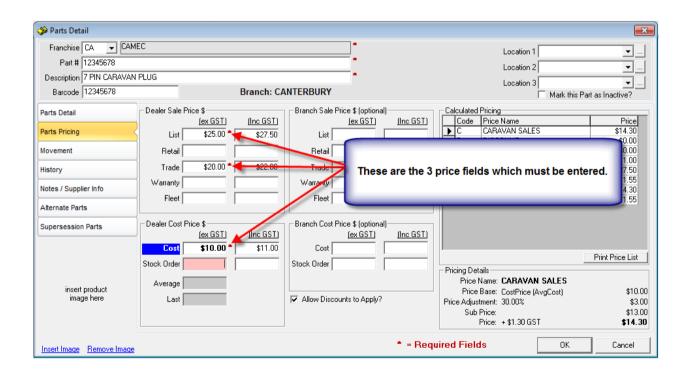




To set the parts price click on the 'Parts Pricing' tab. Through this screen is where you set the different price levels of your new part.



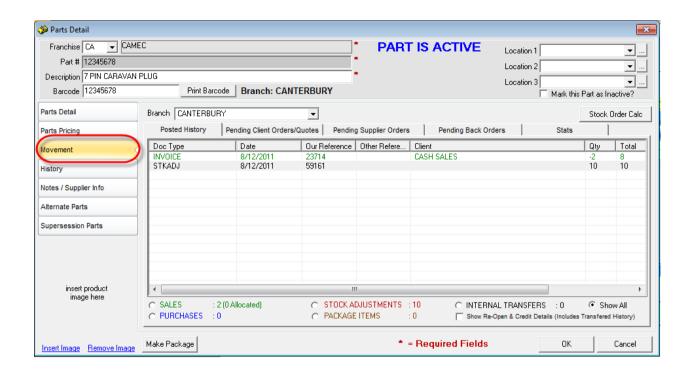
The 3 mandatory fields within this screen are marked with a red * (asterisk) and must be filled in to save this part.



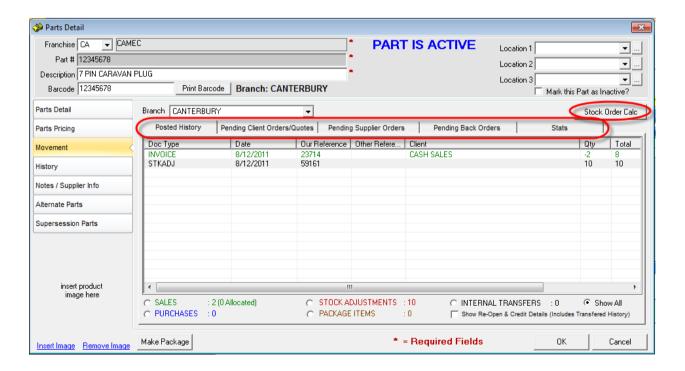
Movement Tab

In the Movement Tab, you can review the movement of the part in different ways. The different types of movement are Sales, Stock Adjustments, Purchases, Package Items movement and Internal Transfers.

To access the Movement Tab, click the movement tab as shown below:



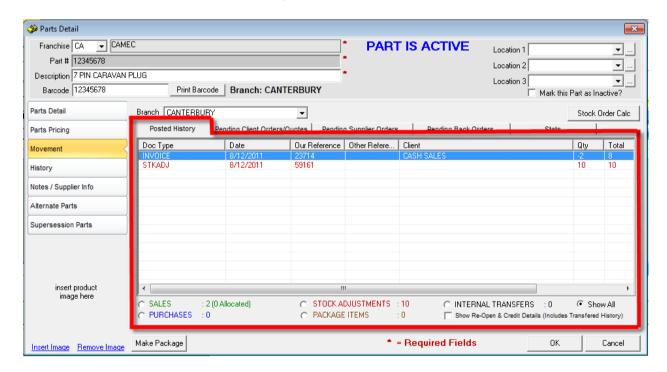
In this Tab, you get the option to review POSTED HISTORY (Finalised history), Pending Client Orders/Quotes, Pending Supplier Order, Pending Back Orders and Stats and perform a Stock Order Calculation. All of these tabs are below.



POSTED HISTORY -

Posted History allows you to review Sales Invoices (Highlighted in Green), Purchases (Highlighted in Blue) and stock adjustments (Highlighted in Red). Anything you are currently reviewing is highlighted in Black with a light grey background. The document types are displayed as INVOICE, RECEIPT and STKADJ (stock adjustment). The date the transaction was completed is displayed and the client and quantity used per transaction is displayed as well.

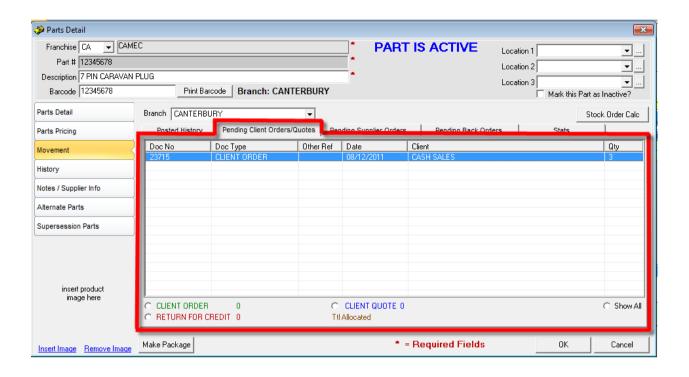
You can filter on the type of transactions you wish to review as well by selecting the SALES, PURCHASES, STOCK ADJUSTMENTS, PACKAGE ITEMS, INTERNAL TRANSFERS, SHOW ALL and SHOW RE-OPEN & CREDIT DETAILS check boxes. Each of these can be checked to filter on the transactions you wish to review.



PENDING CLIENT ORDERS/QUOTES -

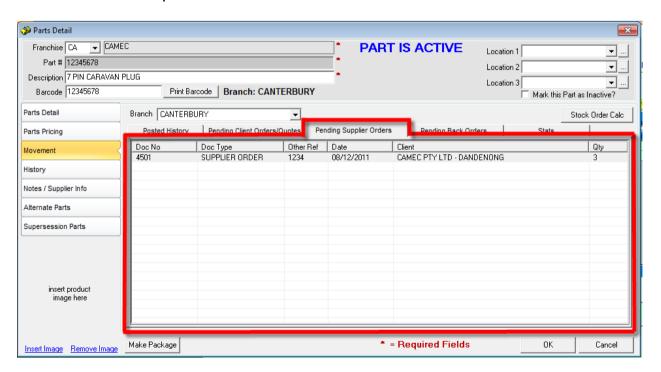
In Pending Client Orders/Quotes, the system will show you any Client Orders that are currently pending and waiting to be invoiced. The Qty for each Client Order is also displayed. The parts that are allocated have either been saved to a client order or a repair order number. Client Quotes will not be displayed as allocated parts.

If the Part is awaiting a credit from a supplier, this is also displayed in here.



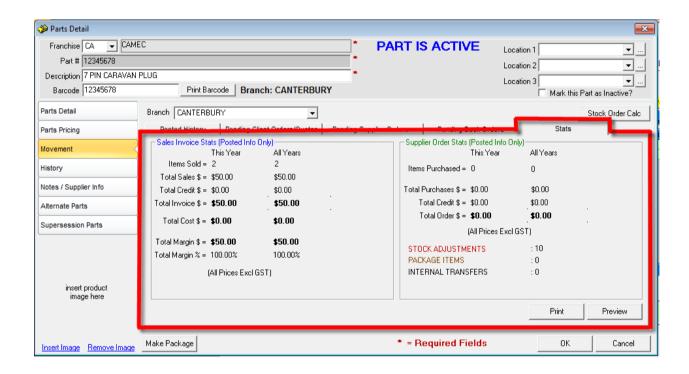
Pending Supplier Orders Tab / Pending Back Orders

In the Pending Supplier Orders Tab you can review any outstanding supplier orders that the part number is currently outstanding on. This will give you the document order # and date ordered as well. The pending backorders tab will display and pending backorders that this part is on.



Parts Statistics

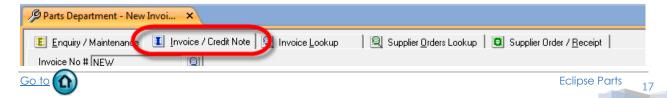
You can calculate the statistics for the part you are enquiring on by going to the STATS tab. The system will show you how many sales in units and in dollar value you have done This Year and All Years in total. It will also give you the Total Invoice amount, Total Cost amount, Total Margin \$ and Total Margin %. It will also display the supplier order statistics for the amount of items purchased for the year and over the total life of the part. Giving you the total cost of the part.



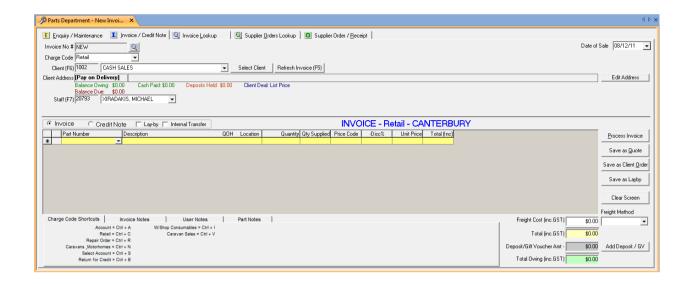
INVOICING PARTS

Invoicing to a Client

The Enquiry / Maintenance Tab can be used to invoice parts to customer, but first of all we will go through the process of invoicing to a client through the Invoice / Credit Note Tab. To invoice the part to a customer, you first need to left click on the Invoice / Credit Note Tab as per below.

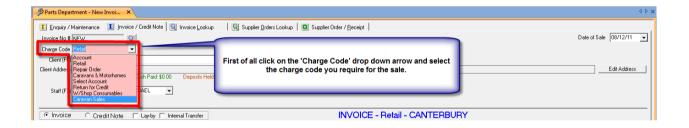


After selecting the Invoice / Credit Note Tab, the following screen will appear for you to be able invoice the part to your client.



The Invoice / Credit Note screen as per above is available for you to be able to invoice to customer, a repair order, a vehicle stock number, to your service workshop and to a Vehicle Sale.

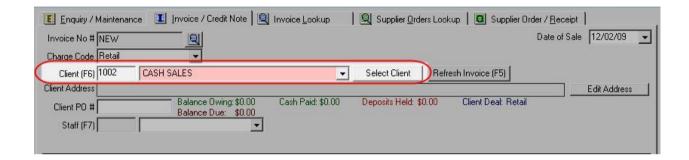
In this example we will sell a part to a customer.



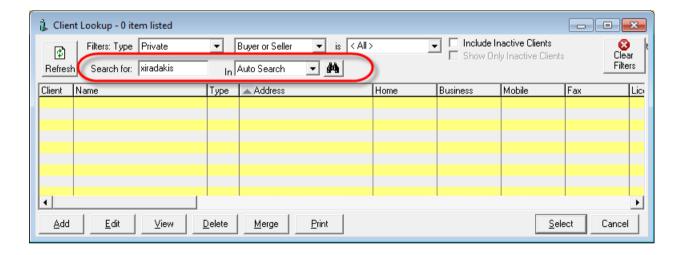
Select the Charge Code of Retail for the customer sale and the next section you need to focus on is the Client field. You can select many charge codes that you require for invoicing to Repair Order, New and Used Departments, an account, workshop consumables. All are very similar in how the invoice is processed but with little differences.

Adding a New Client to the Invoice

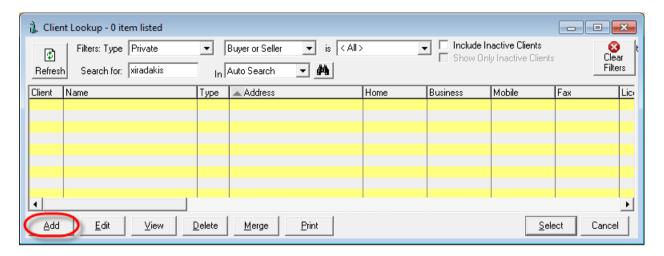
You will see that the Client defaults to client Cash Sales, this is the default client as it is set a client who is generic. This client can be changed to the particular client required by left clicking on the SELECT CLIENT button. When left clicking the Select Client button, the following Client Lookup screen appears.



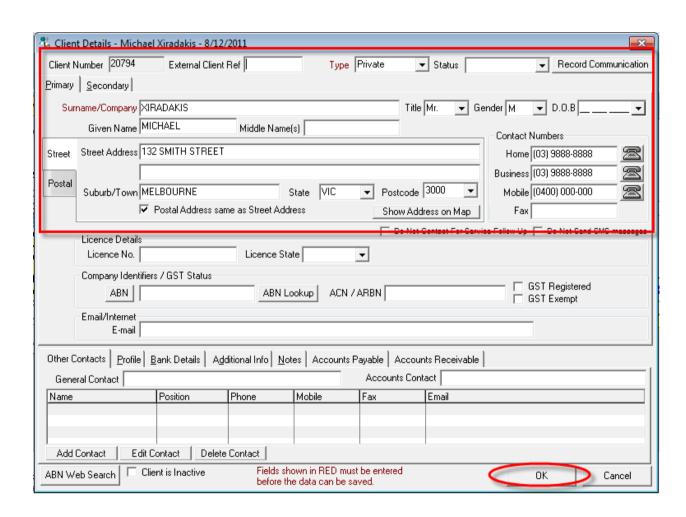
The customer we are looking for in this screen is Michael Xiradakis; we first of all perform a search for the surname XIRADAKIS in the 'Search For' Field and searching in the Name Field. Click the binoculars to search and you can see that the client Michael Xiradakis does not exist in the customer list.



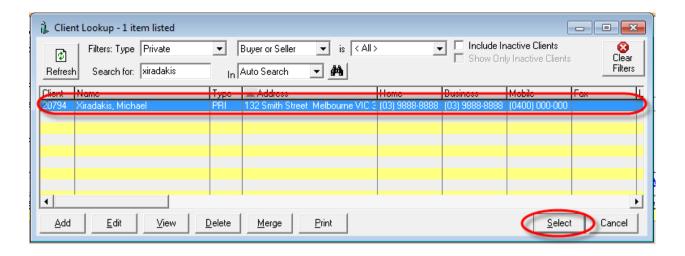
Left click the 'Add' Button to create the client.



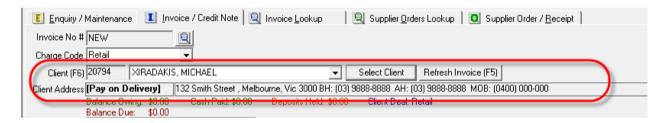
Enter in the particulars required for the customer and left OK to continue.



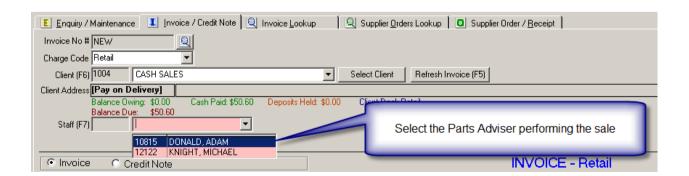
You will now see that the Client David Hayes exists in the client lookup screen, the client should be highlighted in blue. Left click Select to continue.



Back in the Invoice screen, you will now see the client Michael Xiradakis with his address details listed as well. If you ever find the details are different you can simply left click the Edit Address button and amend as required. You will see a financial summary of that client, if there are any amounts still outstanding or deposits being held for that client and client deals for that client

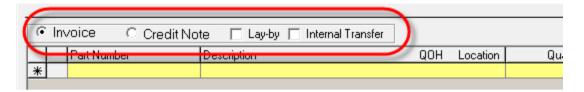


The next section we need to enter is the Staff member performing the sale. Select your Parts Advisor; in this case it will be staff member Adam Donald for this example.



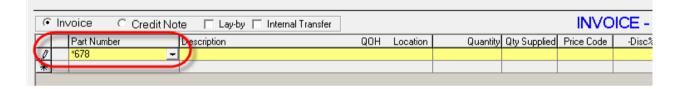
Invoice Types

There are 4 invoice types you can perform. These being Invoice, Credit Note, Lay-by and Internal Transfer (if you have multiple branches). When creating a New Invoice, the system will default to the type of Invoice, which is circled in red. If you wish to create a Credit Note, you select the credit note option and if you wish to transfer stock from one branch to another, you select Internal Transfer (this may not be applicable to your dealership). All invoice types are processed the same way.

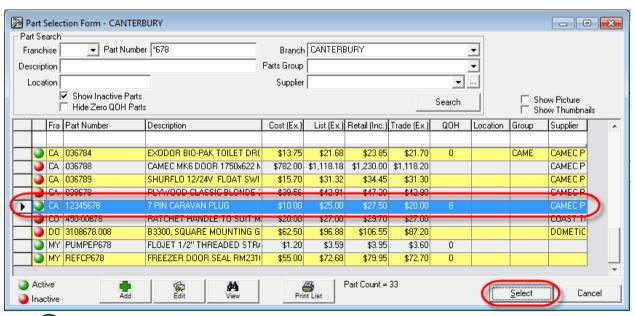


Processing the Invoice

Searching for a Part as shown below:

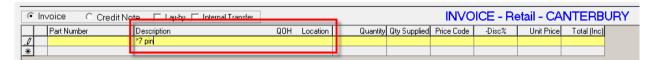


The first option you have if you do know the part number is you can place a wildcard * in front of the part number and enter numbers that are contained after the *, this will bring up any part number that has a 678 in it after pressing enter. The list of Parts available will appear on screen for you -

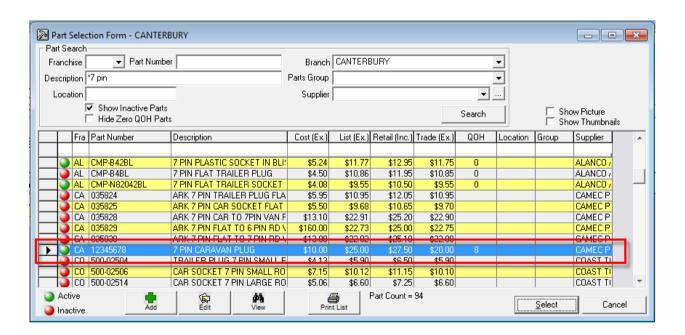


You will see a listing of the part numbers ending in *678 and from this list you can select the part by left clicking on it and then left clicking the Select button to bring this part to the invoicing screen.

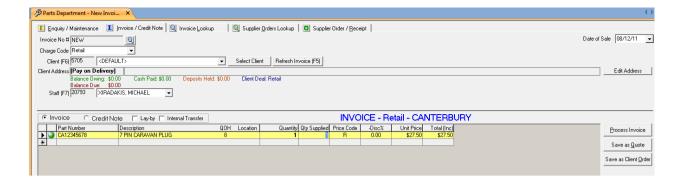
The Second search option is by description. You can enter a brief description of the part required to help find it.



Enter in a brief description with your * Wildcard again and press enter the system will once again display part numbers with the description you have entered.



The list of part numbers appears with the description you have typed and you can now select the part number you require and left click the select button to bring the part back to the invoicing screen.



You will now see the part number and description of the part appear. The Green circle indicates that the part is active. The QOH (Quantity on Hand) shows how many you have on hand. The Quantity is how many you are supplying to the client and Quantity Supplied is how many you are actually supplying to the client. The Price code is R for retail and the unit price inclusive of GST is displayed.

When you are ready to invoice the part you do the following process.

Post & Print Invoice

When you have finalised your parts invoice and are ready to get the money from the client for the invoice, you need to select the Process Invoice button. The Total Owing amount is displayed in the Total Owing (inc. GST) field.



After selecting the Post and Print Invoice button the following screen will appear.

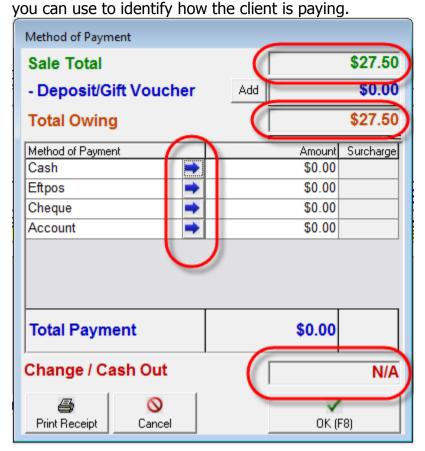
Select Yes to Post the 'Retail' Invoice.



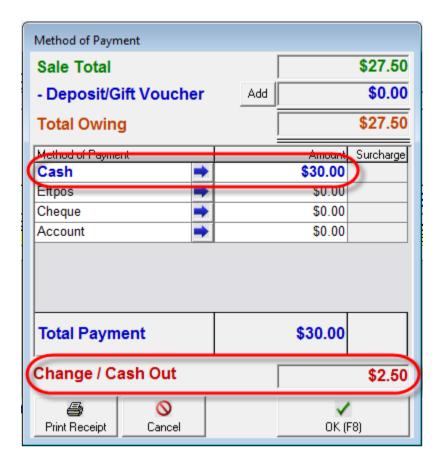
You will now see the Method of Payment screen appear. This shows you the Sale Total, any Deposits or Gift Vouchers that have been allocated and the Total Owing amount.

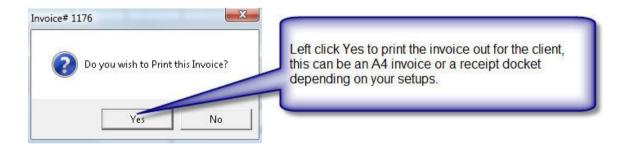


You also have all of your payment method options like Cash, Eftpos and Visa etc that



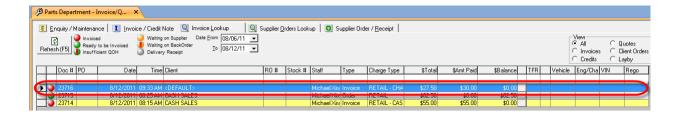
We have selected the client as paying Cash for \$30.00. The system will now show the Change / Cash Out amount. Left click the OK button and the system will print a receipt for you and the invoice has been fully closed out.



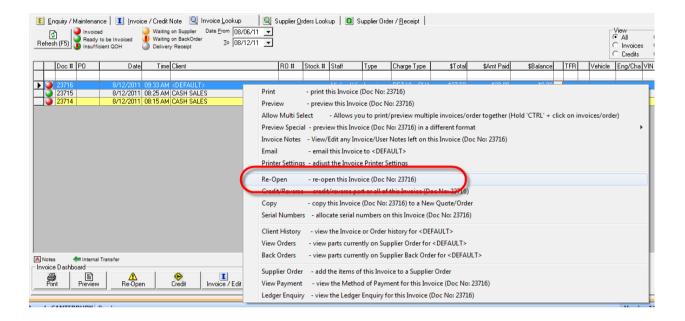


Finalised Parts Invoice -

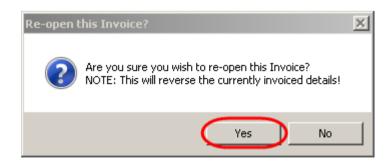
When the invoice is closed out, you can check the status of the invoice you have just processed. Left click the Invoice Lookup Tab and you will see that the invoice has invoiced status which is identified by a Red circle. The total of the invoice is displayed, the amount paid and the Balance owed on the invoice. The invoice lookup screen can be used for any date range to lookup past invoices.



If you have made a mistake on the parts invoice you can simply right click on the invoice and left reopen to correct any mistakes you may have made. This takes you straight back to the invoicing screen for the original document.

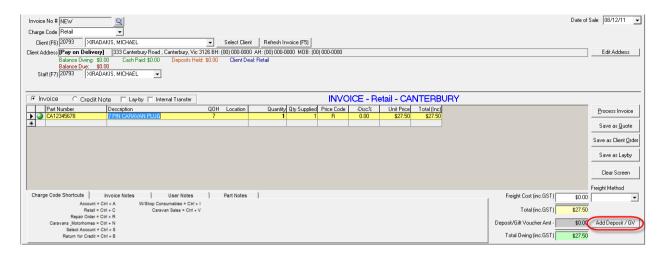


A warning message will pop up confirming do you wish to re-open the invoice, click on 'Yes' to confirm

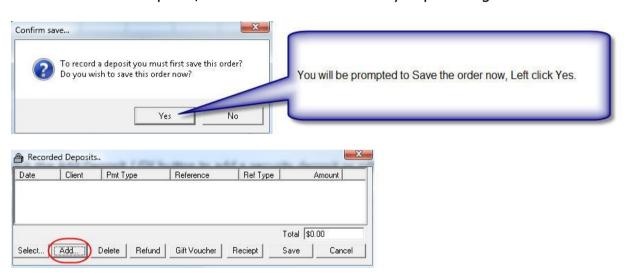


Adding a Security Deposit to a Parts Invoice

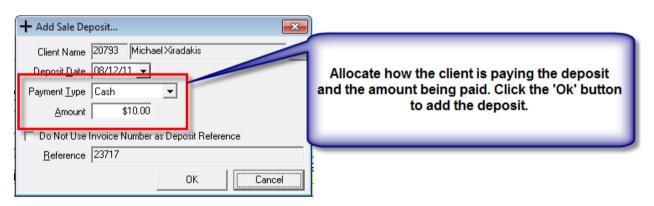
Whilst in the Invoice processing screen, you get the option to add a security deposit to the clients order. This is done via the following process -



Left click the Add Deposit / GV button to add a security deposit or gift voucher.



To record the security deposit, left click the Add button.





You will now see that that the Deposit has been added to the order, the order reference is listed and the Reference type PI (Parts Invoice) is stated. You can print the deposit receipt if required by left clicking the Receipt button. Click 'Save' to save the deposit to the order.



You can now see the total of the invoice is \$27.50; the deposit amount is \$10.00, which has reduced the Total Owing (inc. GST) amount to be \$17.50.

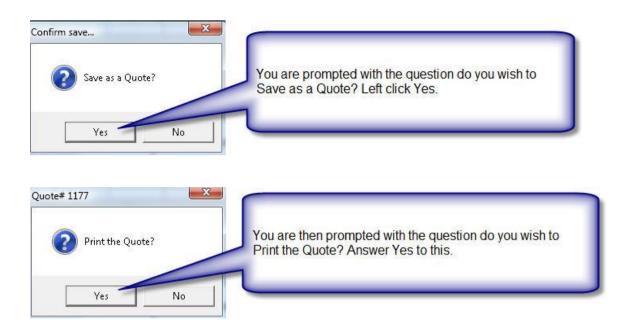
Click the Save as client order button to save the client invoice on the system.

Processing a Parts Quote

To process a parts quote, it is exactly the same process as processing a parts invoice, except you do not Post and Print the Invoice to finalise it with payment. You select the Save as Quote button as per below.



After selecting the Save as Quote button the following appears on screen.



You will now see when selecting the Invoice Lookup screen that the Quote has been saved into the system, the type is Quote, the total is displayed and if any amount has been paid.



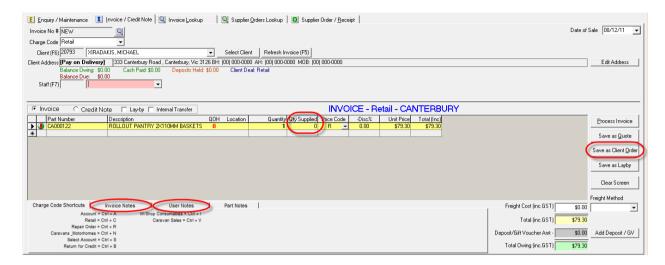
Ordering Stock Not on Hand for a Client Order

To order stock that is not on hand for a client order is performed exactly the same way as processing an invoice, but done via the following process.

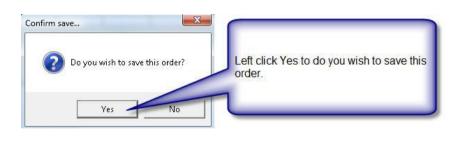
You will see that the Quantity for the part number to be sold 1, but the QOH for the part is 0. The Quantity supplied is 0 and the Green circle with the '!' mark next to the part number indicates insufficient QOH and this triggers the system to order the part for you from the supplier. To get this part ordered, left click the Save as Client Order button.

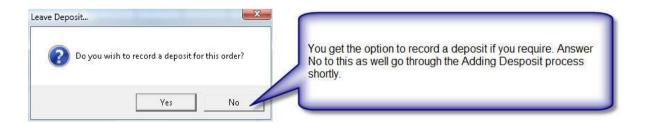
You can also insert Invoice notes on the invoice if you require, these will print on the invoice or you can insert User notes which will be for only internal use if necessary. If

there is a freight charge you need to apply to the invoice to charge the client, this can be done in the Freight Cost (inc. GST) field and the Freight Method can also be entered.



When you left click the Save as Client Order button, the following process occurs.





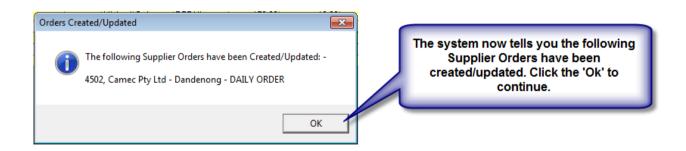


Ordering the Parts Required -

The place client order Parts on Supplier Order screen now appears and gives you the option to add the part to a Daily or Stock Order. In this example the Daily Order tick box is ticked and will add to the open Daily order for supplier Jayco Australia. If you wish to order the part on a Stock Order, then simply left click the S = Stock Order tick box. You can edit the Part number, view the part number and preview the order if required from this screen.



Left click the Add to Orders button to proceed.



Receipting and Editing Supplier Orders -

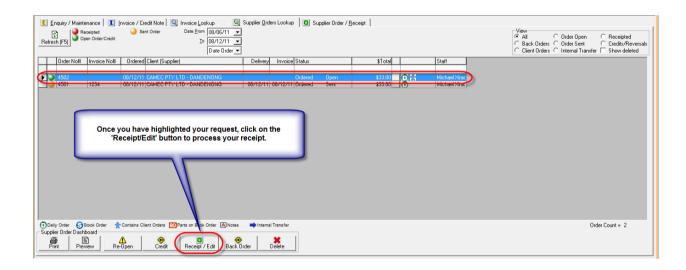
Purchase Parts

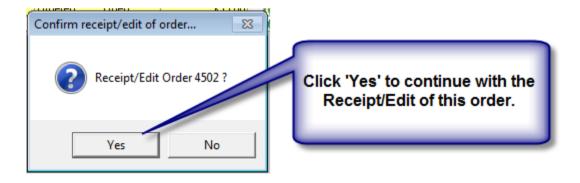
To edit or receipt a supplier order, you need to left click the Supplier Orders Lookup Tab as per below.



You will see all of your orders that are in the system from your suppliers in here.

These are presented as Daily Orders by a D or Stock orders as an S. Search filters can be used to find your orders as well. Order # 4502 which was created as daily order from the previous exercise is displayed. To receipt this order, we need to click on the order to highlight it and left click the Receipt / Edit button.

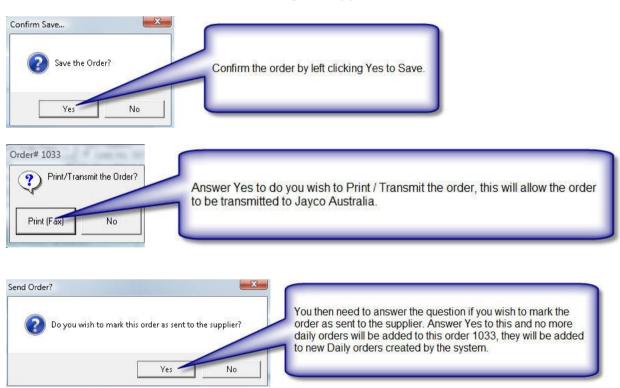




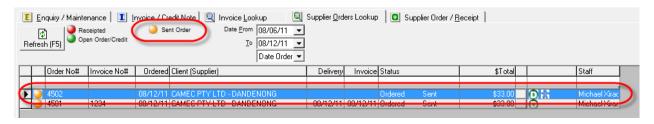
The system now takes you to the Supplier Order / Receipt screen. The first thing you need to do is send the supplier order to your supplier, this is done as per below.



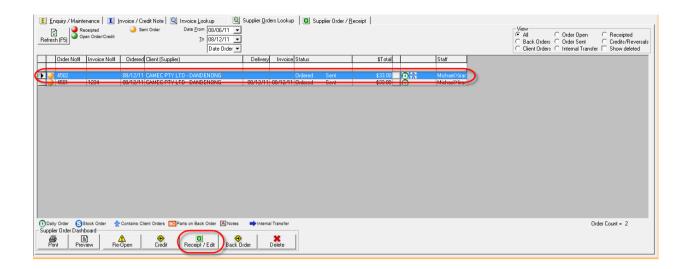
Left click Save as Order and the following will appear on the screen.



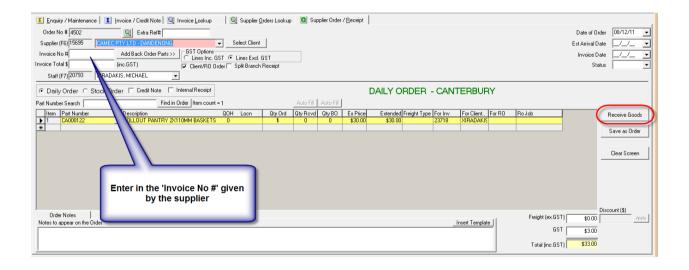
Left click on the Supplier Orders Lookup screen now and you will see the order has changed status from Open Order/Credit to Sent Order. This is highlighted by an Orange circle.



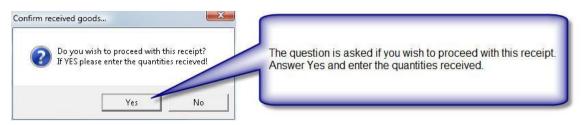
When the supplier sends you your order and stock, find your order again and left click the Receipt/Edit button as per below.



This is where you enter the receipt information from the supplier. The GST Options tick box needs to be checked if the supplier supplies the order as GST Inc or GST Ex. The suppliers invoice number needs to be entered, the pricing of the part from the supplier needs to match in the Inc Price column. Once this is entered, left click the Receive Goods button as per below.



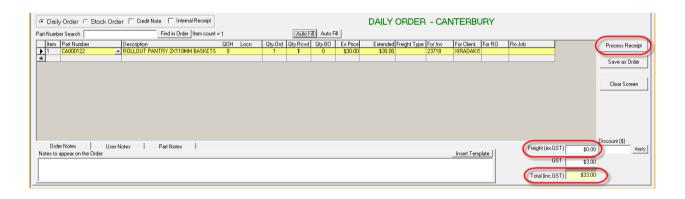
After left clicking the Receive Goods button, the following process needs to be followed.

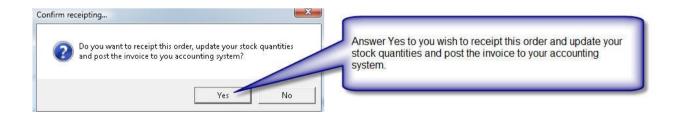


Left click the Auto Fill button and you notice that all parts in the order will automatically populate with the quantity ordered amount in the quantity received column. This speeds up your receipt process. You can also individually enter the quantities received as well. If you enter 0 as the Qty received, the quantity Back Ordered column will populate automatically and will go into your Backorder parts process to be processed later. Left click Auto Fill to see how the system populates the quantity received column.

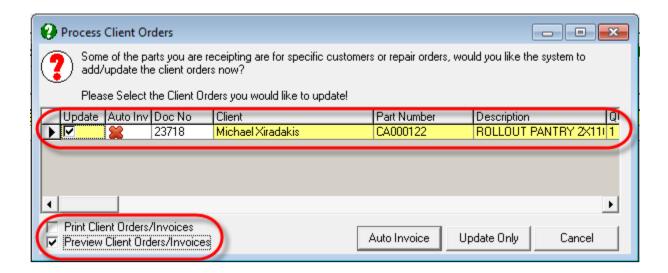


You can now see that the quantity received column is populated. You can also enter in your Freight amount in the Freight (ex. GST) Field. You will see the Total including GST field is populated with totals of all lines received plus the freight amount. You can enter in Order notes to appear on the order if required and any user notes to be used internally. Click 'Process Receipt' to confirm the receipting of order # 4502.

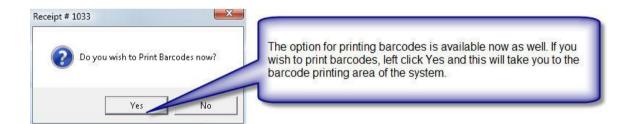




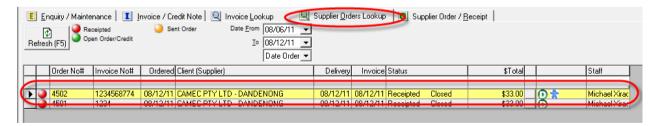
The system will then indicate to you who the part is ordered for. You can Print or Preview the client orders / invoices from here you wish, Auto Invoice the customer or Update the order only.



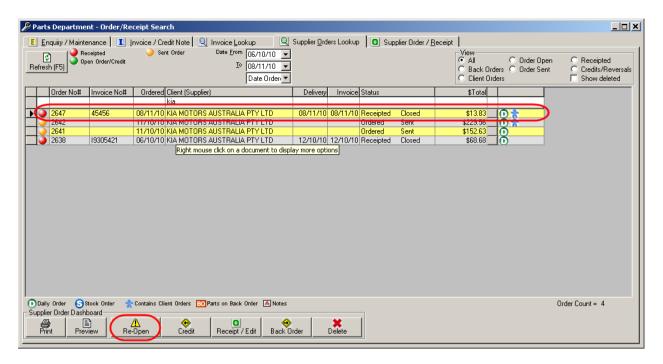




This part has now been completely receipted into the system. Left click the Supplier Order / Receipt Tab now and you will see the status of supplier order 4502 has changed to receipted and closed.



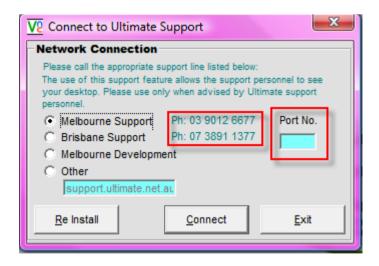
If you have made a mistake on the order, left click on the order and left click the Re-Open option button at the bottom of the screen. This will take you back to the receipting screen where you can make the required changes.



You can now access the client order related to the supplier order and notify the client their stock is in and go through the normal invoicing process as required to invoice the client.



This feature allows the Ultimate Support team to connect into your computer port number and take control of your desktop.



To connect UBS in you will need to give us a call and we can give you our port number.