

TimeTrak Creating a Purchase order in TimeTrak Mobile

User guide 2015

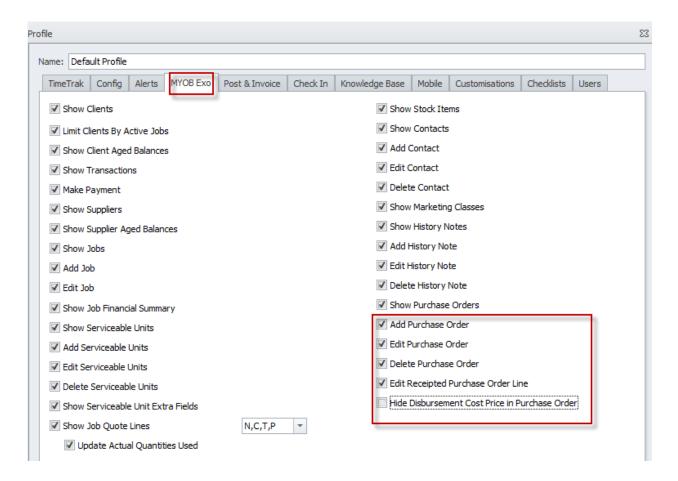
Purchase orders can be successfully created, posted and invoiced from Timetrak Mobile from Version 3.2.14

Set up Purchase Orders in Timetrak Administrator Console

TimeTrak Administrator Console - Profiles - MYOB EXO tab

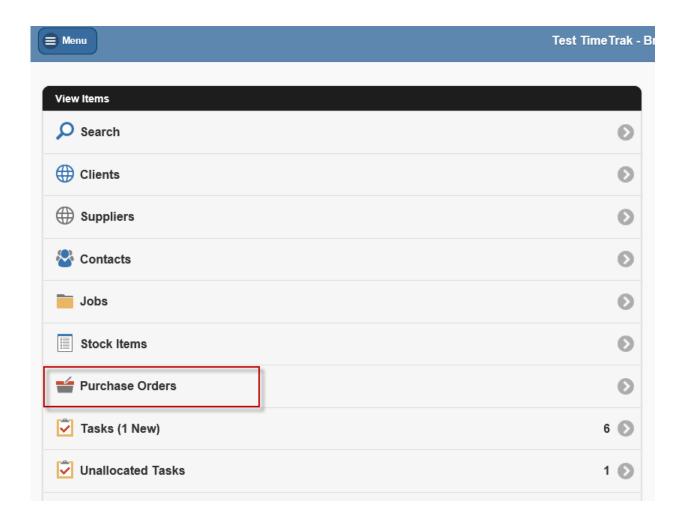
The settings relating to Purchase Orders are called:

Add purchase order
Edit Purchase Order
Delete Purchase Order
Edit receipted Purchase Order Line
Hide Disbursement Cost Price in Purchase

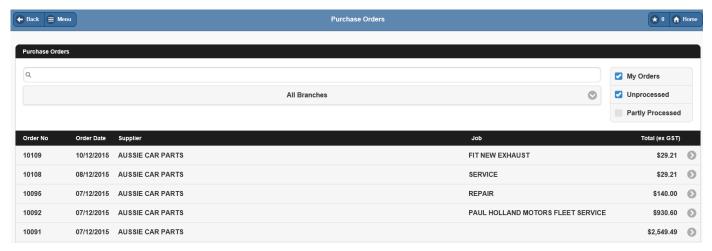


TimeTrak Mobile

The Purchase Order option can be viewed on the Home page and in Stock Items or Suppliers or Tasks

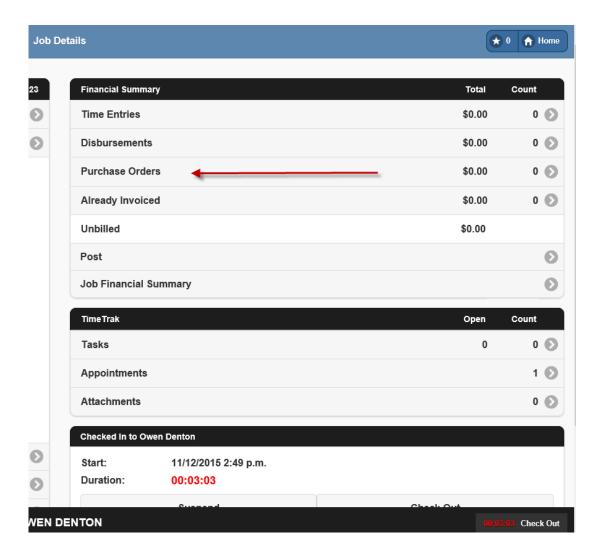


Clicking on Purchase orders in the Home screen will show a list (below screen shot) of outstanding purchase orders and the job the purchase order belongs to

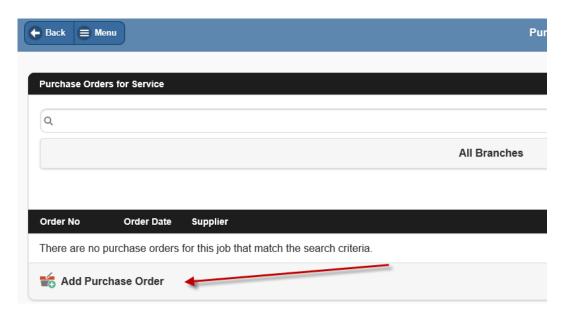


To Add a Purchase Order in a Time Entry

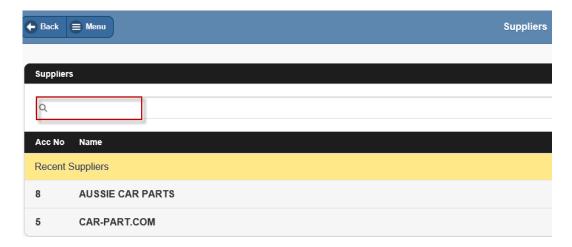
This example below in the Home Menu option – Time Entry – Add Time Entry from a Task – Checked in – Purchase Orders



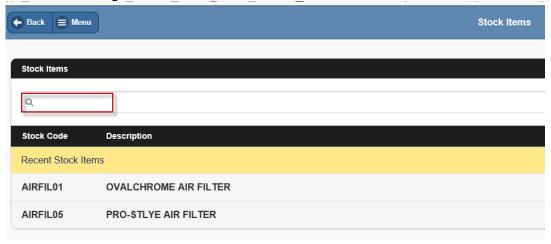
In Purchase Orders - Add Purchase Order or search for existing purchase order



Search for a Supplier

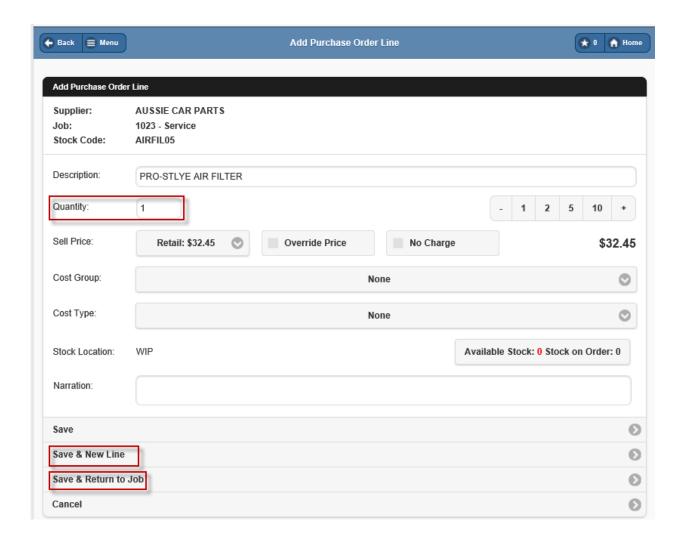


Enter the existing stock code item or use a recent Stock Item

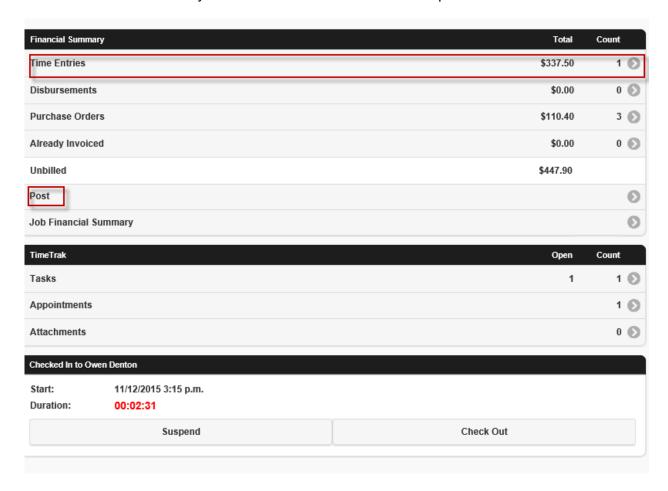


The stock code we have used in this example in our demo system is AIRFIL05

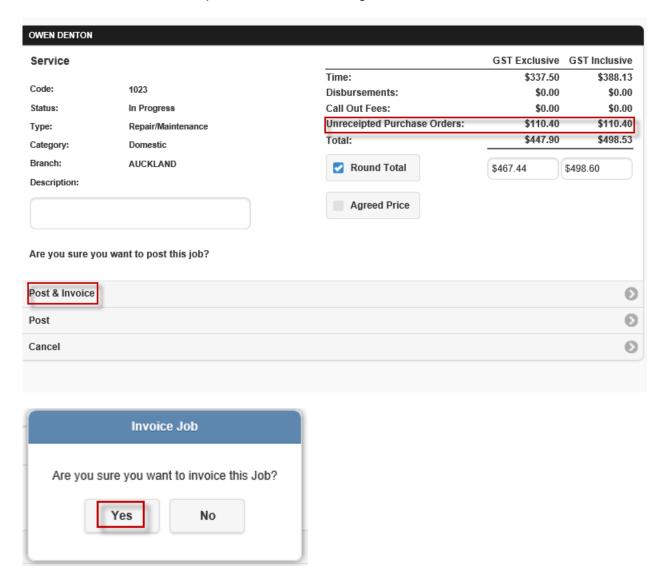
Enter the quantity of the stock order and either Save & Add New line or Save and return to the Job – there is no option to put in the cost of the item onto this purchase order but the cost can be updated when the Purchase Order is receipted and costed in Exo during the usual process.



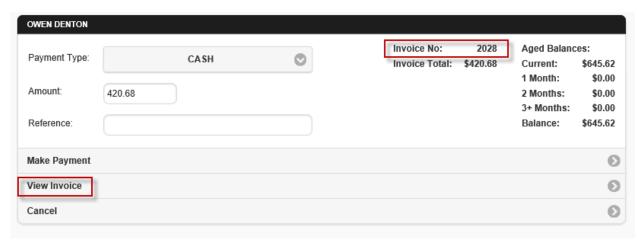
Once the purchase order has been entered and the stock used on the job and returned to the Job in TimeTrak Mobile where the time entry has been entered – select 'Post' to post the transaction to Exo.



There is an option to choose Post & Invoice or Post – for this example we have chosen **Post & Invoice** – note the Unreceipted Purchase Orders value on the below screen shot will be included on this following invoice even though the stock has not been receipted into Exo at this stage.

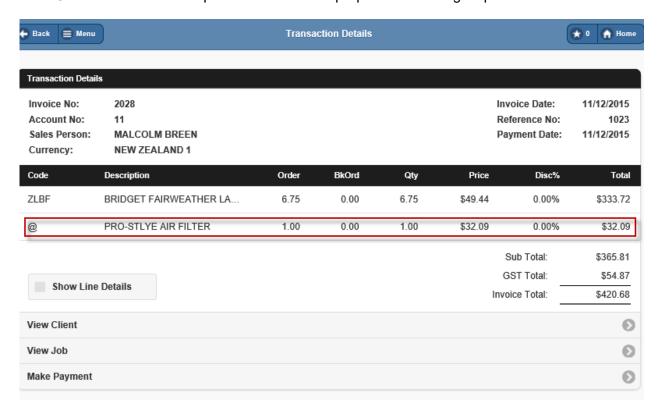


There is an option to choose to view the invoice

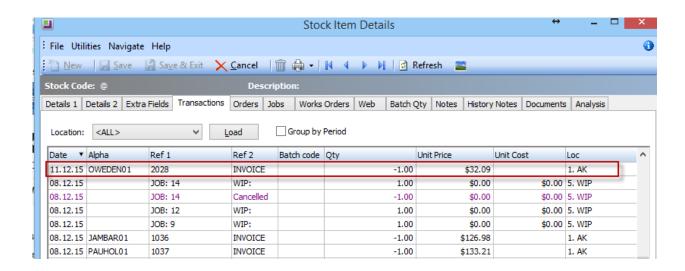


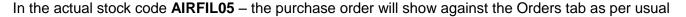
The second line on this invoice example has the stock line from the purchase order – the stock code will always be the symbol @ as shown below instead of the actual stock code entered in the purchase order **AIRFIL05**

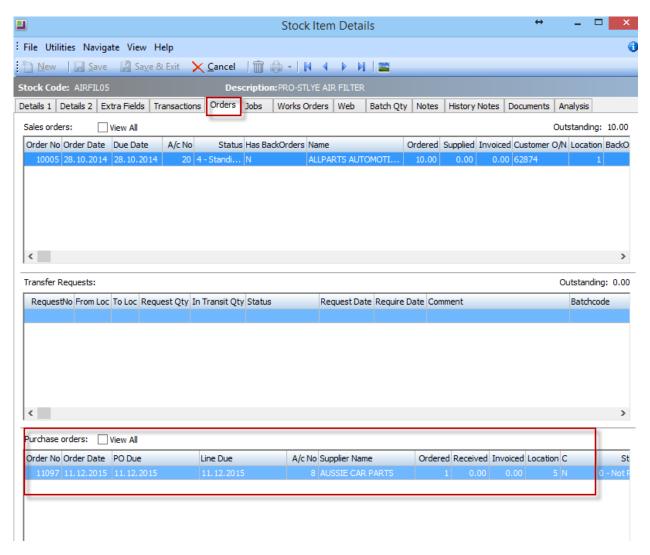
The '@' stock code is Lookup stock code for the purpose of creating all purchase orders in TimeTrak Mobile



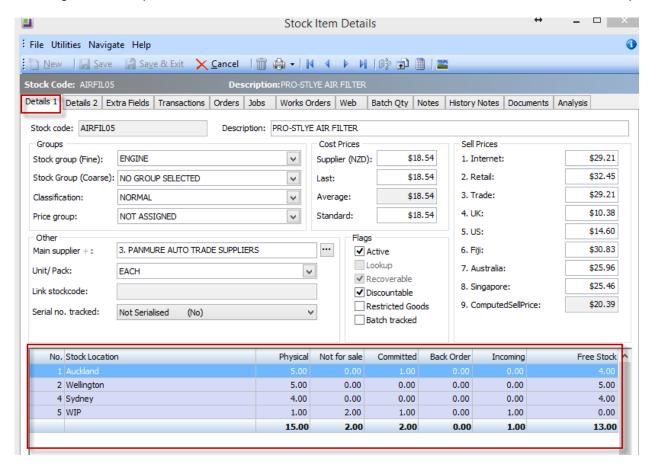
In the Exo – Stock – Maintain Stock Items screen – the stock will Invoice from the stock code: @ and against dr_invlines against the @ stock code, not the actual stock code **AIRFIL05**



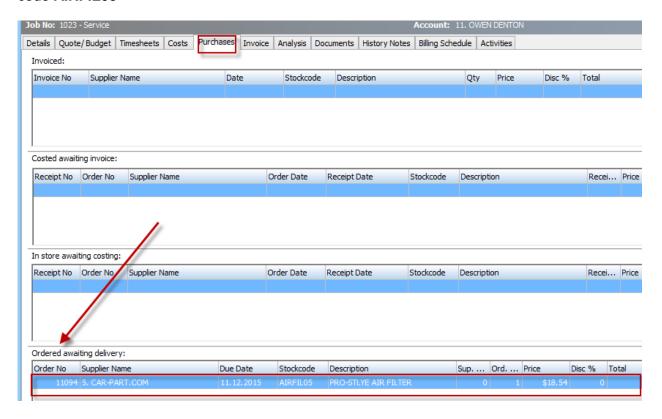




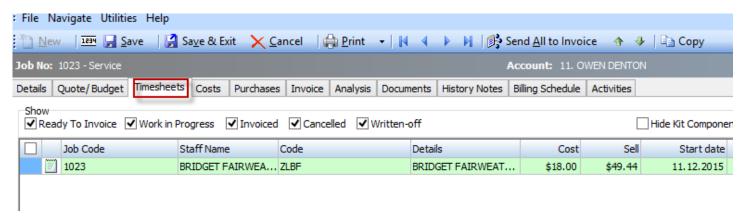
On the actual stock code **AIRFIL05** on the Details 1 tab – the stock levels will not change from what was previously showing before the purchase order was created in TimeTrak mobile and after the stock is receipted in



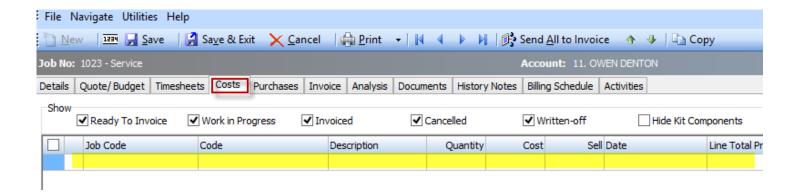
In JobCosting against the Job in on the Purchases tab – the purchase order is showing awaiting delivery using stock code **AIRFIL05**



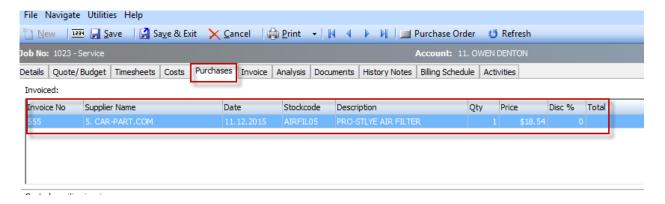
In JobCosting – Timesheets tab – the labour is showing as Invoiced



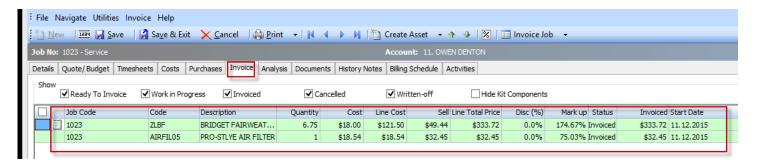
In JobCosting on the Costs tab – there are no stock items appearing until the purchase order has been receipted and costed into Exo



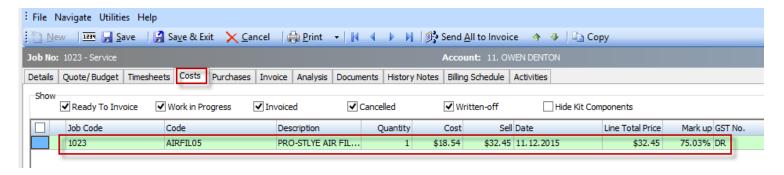
Once the Purchase Order has been receipted in and costed - JobCosting - Purchases tab – the purchase order will show in the Invoice section with the actual stock code **AIRFIL05**



All the transaction lines invoiced will show on the JobCosting – Invoiced tab



On the JobCosting costs tab - the stock item will show as per usual and with the actual stock code AIRFIL05



Trigger on Job_transactions called X_TT_ProcessPurchaseOrderLines

After receipting in the purchase order in Exo (where originally the purchase order was created in TimeTrak Mobile, a trigger after insert will drop the '@' stock code on job_ transactions lines on the related job and replace with the actual stock code job_ transactions lines and set as Invoiced.

Notes:

- The Invoice stock transactions will show on the @ stock code not the actual stock code AIRFIL05
- The receipt of the Purchase Order will show on the actual stock code AIRFIL05 stock transactions
- The receipt of the Purchase order on the stock code AIRFIL05 will not alter the quantity on the stock locations at any stage of the process for the @ and AIRFIL05 stock codes as these have already been allocated to the invoice/job and invoiced out
- The stock code **AIRFIL05** will appear on the job on the costs tab after the purchase order has been receipted and costed into Exo

Support

If you have any questions or concerns please contact a team member at Focus by either emailing **support@exosoft.net.nz** or for urgent support please email and then call

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