Stock Capture



User Guide

Barcode Scanning for:

- Stock takes
- Receipt stock from production & suppliers
- Issue stock to job and assembly orders
- Transfer stock between warehouses & locations

Developed for use with :



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STOCK CAPTURE - USER GUIDE

RUNNING STOCK CAPTURE

To run Stock Capture, select it from under the 'Data Screens' submenu found under the 'Custom' menu'

Stock (Capture	
	-	
Job Issues	Assembly Issues	
Purchase Receipts		
Transfers	Stock Counts	
	Job Issues Purchase Receipts	Purchase Receipts Assembly Receipts

On running Stock Capture you will be presented with the main screen, shown above. From the main screen you can access each of the 6 modules that make up the Stock Capture application by clicking the appropriate button.

ISSUING MODULE

Stock Capture			
30 Day Trial Licence Batch: 13 Ref: Stock Issue Change		Issuing Order: JOB400001 Task: Job From: Vans - DE1882	16/09/2011 3:00:44 p.m. XChange OrderChange TaskChange Item Default
Order	Code	Issue	Quantity Unit
JOB400001 Job	Item Code 100-2002	Washer-Mild Steel-10mm From: Main - Primary	30 Each Loc
JOB400001 Job	Item Code 805-2180	Wheel Nut-Mild Steel-25mm From: Main - Primary	13 Each Loc Del
Toggle Code Type		Prev	Page 1 of 1 Next Post
Enter item code		e scan or enter the item code	

The 'Issuing' module handles both job issues and assembly issues, and supports the issuing of both item codes and descriptor codes.

After creating/selecting an issue batch, you will be prompted to enter the assembly order and step, or job order and task. To speed up data entry the entered job or assembly will be remembered as you enter each of the issues, when you wish to switch to a new job or assembly, press the 'Change Order' button.

The warehouse the issues are sourced from follows a similar process, requiring entry only when it changes.

TRANSFERS MODULE

Stock Capture						
30 Day Trial Lice	nce	Transfe	ers	16,	/09/2011	3:03:24 p.m. X
	Transfer - 2011-09-16 Inge Batch	From: Use Item De To: Vans: DE188			Change Change	ltem Default Item Default
Item Code	Transfer			Quanti	ty Unit	
100-2002	Washer-Mild Steel-1 [Main: Primary] to [4	5 Each	Qty Loc
1105-2184	Handle Assembly [Main: Primary] to [Vans: DE1882]			6 Each	Qty Loc Del
			Prev	Page 1 of 1	Next	Post
Enter Item Code	Please sc	an or enter the Item Code				

The 'Transfers' module handles the transfer of stock between warehouses. To use the Transfers module you would first select the source and destination locations, and then enter the detail and quantity for each item you wish to transfer between the locations.

ASSEMBLY RECEIPTS MODULE

Stock Capture			
30 Day Trial Lie	cence	Assembly Receipt	S 16/09/2011 3:04:48 p.m. X
	Rec - 2011-09-16 hange Batch	Order: WO200012 To: Vans: DE1882	Change Order Change Item Default
Order	Item Code	Receipt	Quantity Unit
WO200014	WAGON-218	9 Standard Green Wagon To: Main: Primary	3 Each Qty Del
WO200012	1800-2190	Rear Wheel Assembly To: Vans: DE1882	2 Each Qty Del
		Pr	ev Page 1 of 1 Next Post
Quantity	E	nter the receipt quantity	

The 'Assembly Receipts' module handles the receipt of items from a particular assembly order. To use this module you first select the appropriate assembly order, then repeatedly enter the receipt details for each receipt, such as the quantity and any relevant tracking information like serial numbers.

Assembly orders are specific to one item code so as long as you are in the same Assembly order you will only be prompted for the quantity being receipted.

PURCHASE RECEIPTS MODULE

30 Day Trial Licence	Purchase	Receipts		16/09/2011 3	3:20:45 p.m.
Receipt No: 46 Reference: Receipts for PO:PO1000 Change Order		Order: PO100018 plier: City Coun			
Type : Code	Unit	Quantity	Tax	Rec. Price	Unit Price
Item Code : 100-2002 Washer-Mild Steel-10mm	Each	14 / 14	GST	0.06	0.06
Item Code : 200-2107 Bolt-Mild Steel-16mmx75mm	Each	5 / 5	GST	0.33	0.33
Item Code:2000-2189 Standard Green Wagon	Each	2 / 2	GST	89.95	0
Edit Selected Change Receipt Qty Change Performed Performance Perfor	Ed	it Allocations	Prev		
				d Line	Post

The 'Purchase Receipts' module handles the receipting of items on a selected purchase order. After scanning or entering the purchase order number you will be shown the current receipt lines or prompted to create a receipt batch if one does not exist.

Line details can be modified by selecting the line and using the buttons in the lower left.

From this module you can also access the allocations for each of the lines by double-clicking a line or selecting 'Edit Allocations', this will take you to the purchase allocations module where you can edit the allocation details.

PURCHASE ALLOCATIONS SUBMODULE

🧕 Stock Capture			
30 Day Trial Licence	Pur	chase Allocations	16/09/2011 3:21:33 p.m. Back
Purchase Order:	Receipts for PO:PO1 PO100018 City Council Vans		: 14 : Inventory Change
Warehouse : Locat	on Quantity Tr	acking	Type/Reference
Main : Primary	10		Inventory
Secondary : Bulk	4		Inventory
Edit Location Edi	t Quantity Edit 1	Type Delete	Prev Page 1 Next
Enter Quantity	Enter the allocation q	uantity	

The 'Purchase Allocations' sub module is accessed through the 'Purchase Receipts' module and handles manipulation of the allocations relating to a particular purchase receipt line. From this module you can edit the allocation quantities as well as the type and reference, such as allocating to inventory or allocating to a job or sales order.

STOCK COUNT MODULE

Stock Capture					
30 Day Trial Licent Batch: 5 Ref: End of A Char		Stock Counts Warehouse: Main Location: Primary Show: All	Counted	Change	X X Warehouse ge Location Item
Warehouse	Location	Item	Unit	System	Count
Main	Primary	800-2179 Wheel-Plastic-250mm	Each	40 4	10 🗹 Ch
Main	Primary	805-2180 Wheel Nut-Mild Steel-25mm	Each	230 22	21 🗹 Ch
Main	Primary	840-2181 Axle-Mild Steel-25mmx500mm	Each	40	
Cancel		Prev	Page	1 Next	Post
Enter Item Code	P	Please scan or enter the item code			

The 'Stock Counts' module allows stock takes to be performed efficiently with barcode scanner support.

For this module you will need to create an Inventory Count batch from the main Ostendo screen first (Inventory – Inventory count.)

After selecting the stock count batch, you will be prompted to enter item details such as the unit and any tracking information such as serial numbers, followed by the counted quantity. The module supports filtering the displayed lines to quickly identify any counted/uncounted lines, or review the counts for a particular item code.