

VERSION 2.0
OCTOBER 26, 2018

Apps for Greentree

DESPATCH SCANNING AND DELIVERY LABELS

APP NUMBER: 010029

Powered by:

MYOB Greentree

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FEATURES

The Despatch Scanning and Delivery Labels App;

- **Controls your stock by forcing each item despatched to be scanned.**
- **Allows for printing delivery labels which can also be scanned giving you a record of what product was despatched in which boxes.**

Either part of the app can be used independently.

IMPORTANT NOTES

- We recommend that you test the configuration of the App thoroughly in a test system prior to deploying the App in your live Greentree system.

OTHER REQUIREMENTS

Greentree Modules: Inventory, Sales Orders

Associated Apps: 010025 Advanced Freight Module (optional).

USER INSTRUCTIONS

PACKING SLIP MAINTENANCE

All functionality is shown below. Depending on the options in module control either the labels or the checking can be used independently.

1. Select the menu item | **Data Entry** | **Sales Order** | **Packing Slip Maintenance** |

No.	Type	Tax	Account/Code	Transaction Typ	Description	Location	UOM	Price Book	Qty Supplied	Price H
1	IN		A0PENDVDCDROM48	Issue	A0pen 16x DVD, 52x CC	01	EA	SPECIAL	2.0000	57.5000

If “**Force Packing Slip Check**” was ticked in the app control you will not be able to **Finalise** or **Invoice** a packing slip without first checking (scanning) the product.

2. Click on the **Check** button

Line	Code	Description	Qty Rem
1	01A0PENAX48	A0pen Dual Core Deskt	1

Code	Description	Carton	Quantity	Volume	Weight
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+ Carton/Code	Description	Quantity	Volume	Weight
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If you chose “Require Print Labels First” in App control, you will have to print labels before you can proceed.

3. Confirm the Total is the number of cartons required – if not edit, then click **Print Labels**
4. Scan a delivery label – the label is interpreted to update the carton number
5. Scan a stock item

Line	Code	Description	Qty Rem
------	------	-------------	---------

Code	Description	Carton	Quantity	Volume	Weight
01ADPENAS	ADOpen Dual Core Di	1	1	0.10	0.2

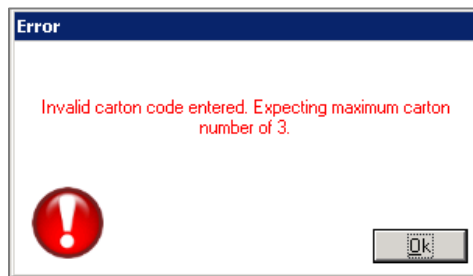
+ Carton/Code	Description	Quantity	Volume	Weight
+ 1			0.10	0.20

As each item is scanned it will move from the box on the left to the box on the right. The carton summary at the bottom is updated.

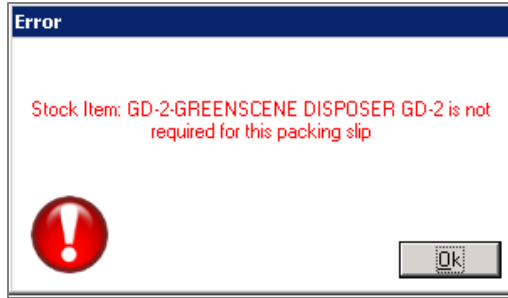
If you only want to Print Labels, print them then Cancel.
The OK button will only be enabled once all items have been scanned.

6. Click **Ok**
7. Packing slip can then be **Finalised** or **Invoiced**.

An error message will be displayed if you try to scan an extra carton



Another error message is displayed if you scan a product that does not belong on the order.

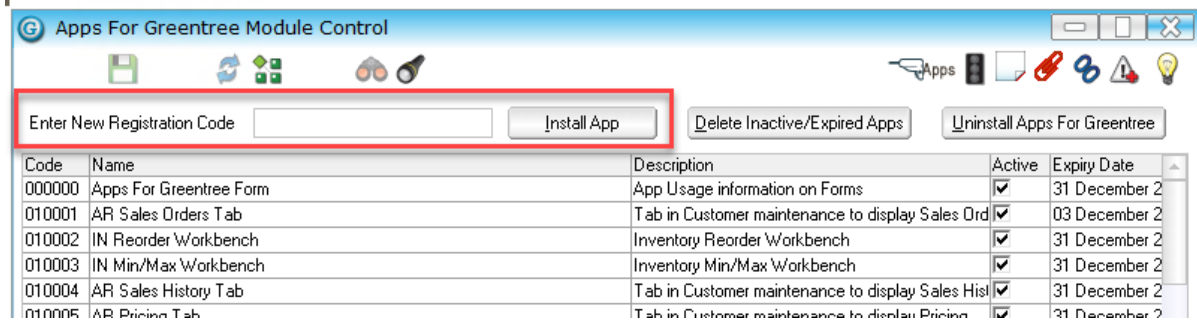


IMPLEMENTATION GUIDE

Please refer to the Important Notes section above before installing and configuring this App

APP INSTALLATION

1. Log into Greentree as the Super user
2. Select the menu item | System | Apps For Greentree | Apps Module Control |
3. Enter the New Registration Codes supplied and click Install App



4. Select/Highlight the SO Despatch App.
5. Click on the Edit Users button and select the users who will be configured to use the App, for which companies.
6. Save and Close the form.

OTHER GREENTREE CONFIGURATION

Complete the following set-up in Greentree before configuring the App.

TREE MAINTENANCE, INVENTORY ITEM TREE MAINTENANCE

Set up a tree which shows how many cartons are required for a product. Branch values would be 0 – can go in with another product, 1 – 1 per carton, 2 – comes in 2 cartons.

GT Inventory Item Tree Assignment

Tree name:

Tree structure

- <All Inventory Items>
- <All Unallocated Inventory Items>
- <Root>
- 0
- 1
- 2
- 3

Item Code	Description	Analysis Code
01AOPEN17MONITOR	AOpen 17" LCD Monitor	MONITO
01AOPENAX4B533	AOpen Dual Core Desktop	MAINBO
01INTELD845EBG2	Intel Dual Core Desktop	MAINBO
01MSI845MAX2	MSI Dual Core Desktop	MAINBO
ACER17LCD	Acer 17" LCD Monitor	LCD
AOPENH340DSLIMCASE	AOpen Quad Core Slimline System	CASES
AOPENH500AMIDICASE	AOpen Quad Core Midi-Server	CASES
AOPENH600AFULLCASE	AOpen Quad Core Super-Server	CASES

Select Range Select All 8 Inventory Items

Tree/zone settings

This is a mandatory tree Include in catalogue

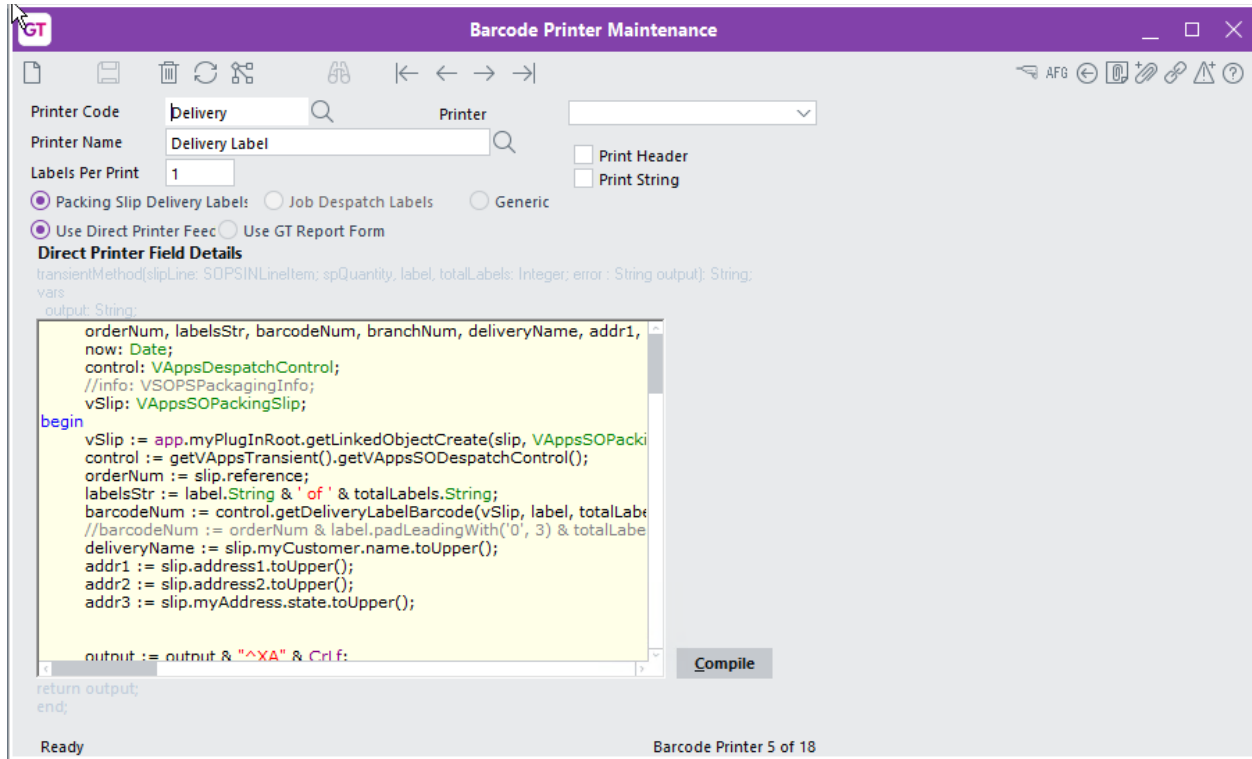
Ready Tree 5 of 8

Assign the inventory items to the appropriate branch. It is advisable to make this a mandatory tree.

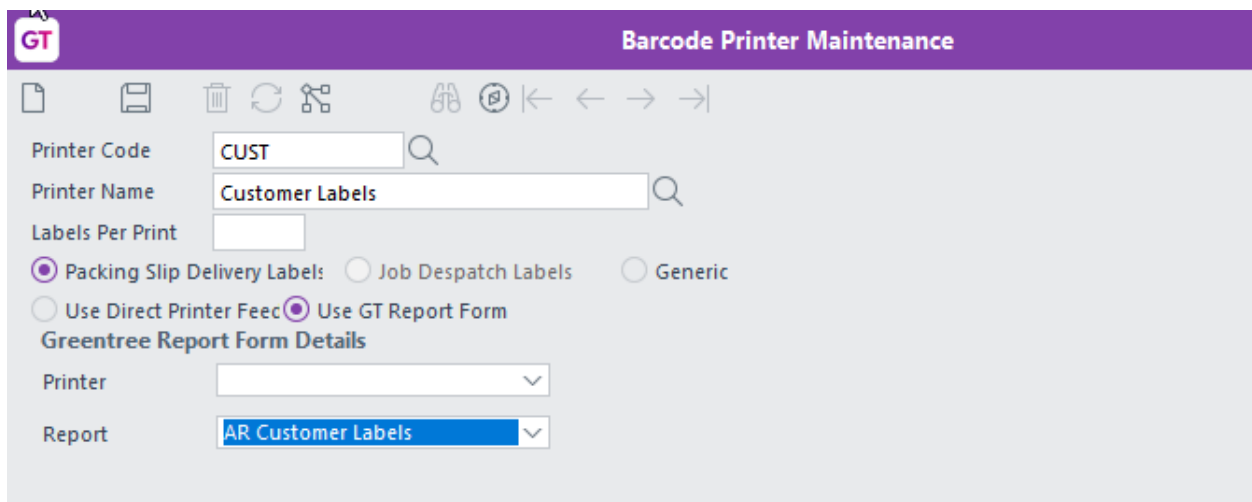
DELIVERY LABEL

Delivery labels can be written in the report writer, or coded for direct feed to the printer. Direct feed gives more formatting options but requires a developer.

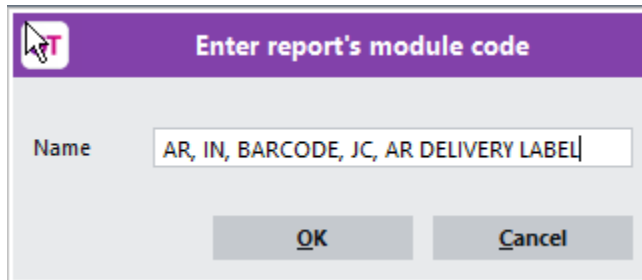
1. Select the menu item | [System](#) | [Utilities](#) | [Barcode Printer Maintenance](#) |



2. Type a code and name for the Label
3. Select Direct feed or GT report
4. For direct feed have the developer code the label – this normally requires use of printer software to interpret.



- For a report writer label, select the printer and the report to use.

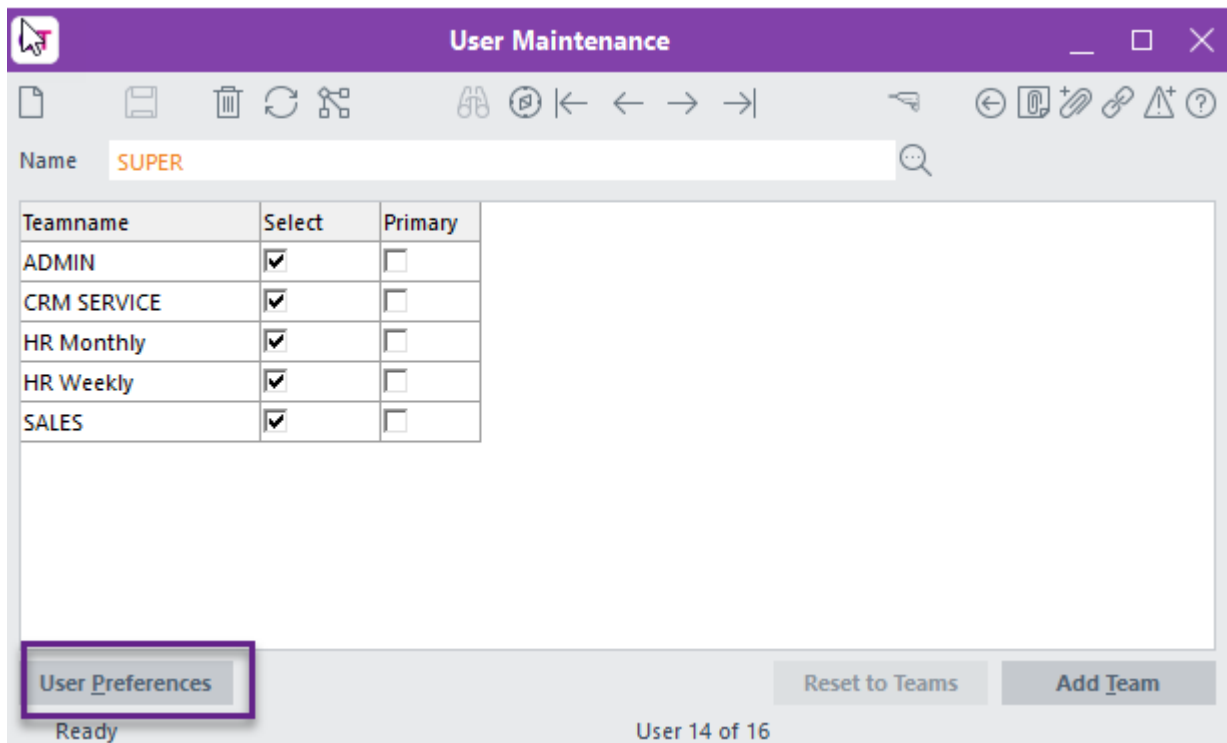


A dialog box titled "Enter report's module code" with a purple header. It contains a text input field labeled "Name" with the text "AR, IN, BARCODE, JC, AR DELIVERY LABEL" entered. Below the input field are two buttons: "OK" and "Cancel".

- The label must belong to the above modules to appear for selection.

USER MAINTENANCE

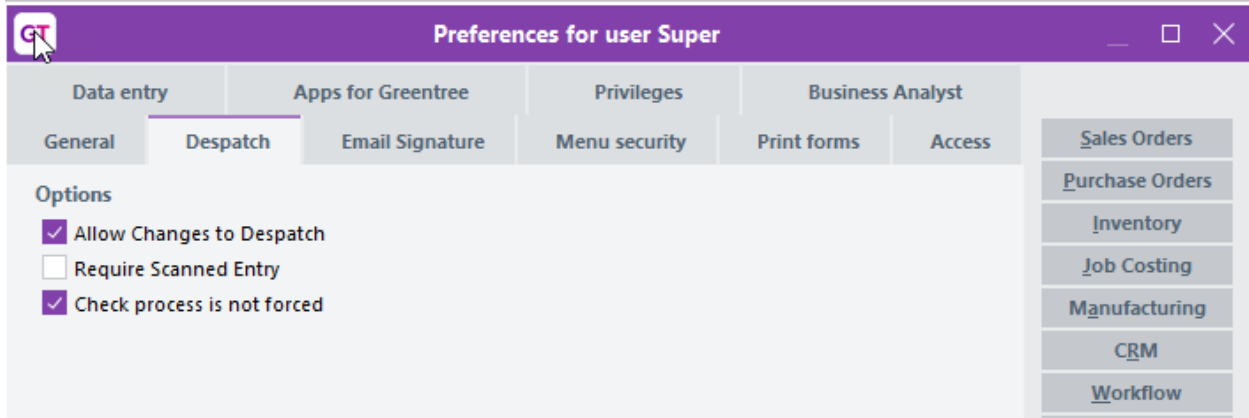
- Go to | [System](#) | [System Setup](#) | [User Maintenance](#) |
- In the **Name** box, select the relevant user name.
- Click on the [User Preferences](#) button.



The "User Maintenance" application window shows a search bar with "SUPER" entered. Below it is a table with columns "Teamname", "Select", and "Primary". The table lists several teams, all with "Select" checked and "Primary" unchecked. At the bottom, the "User Preferences" button is highlighted with a red box.

Teamname	Select	Primary
ADMIN	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CRM SERVICE	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HR Monthly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HR Weekly	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SALES	<input checked="" type="checkbox"/>	<input type="checkbox"/>

- Click on the [Despatch](#) tab.



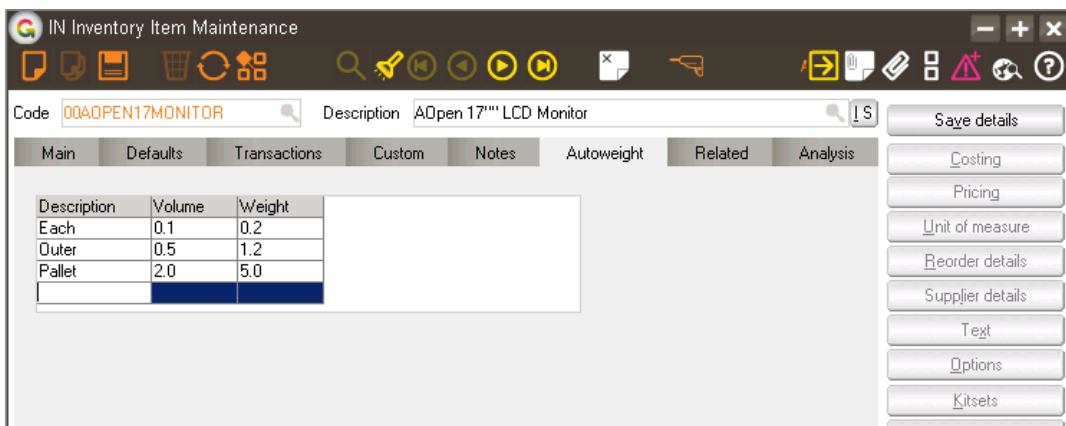
Allow Changes to Despatch Check this box if this user is allowed to change Despatch details after packing slip completion

Require Scanned Entry If checked all items must be scanned, you are unable to type in the product code

Check process is not forced
If checked the user is able to skip the scanning process

INVENTORY ITEM MAINTENANCE

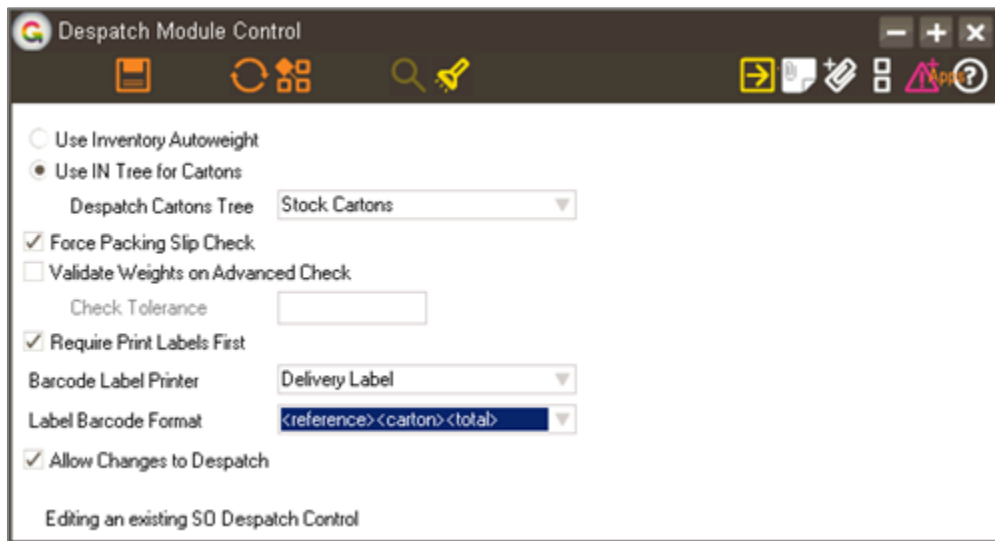
1. Go to | [Data Entry](#) | [Inventory](#) | [Inventory Item Maintenance](#) |
2. Click on the Autoweight tab



3. Enter the different packaging units that can be sold and their relevant volume and weight.

APP CONFIGURATION

1. Select the menu item | System | Apps For Greentree | Apps Module Control |
2. Select/Highlight the SO Despatch App.
3. Click on the Change button
4. Complete the App Control to meet your requirements



Use Inventory Autoweight

Check this if you want a sheet added in Stock Maintenance called Autoweight, which contains a packaging info table

Use IN Tree for Cartons

Check this to have the system prompt the number of cartons required – this provides an additional check that the right product has been selected and all cartons included

Tree

Select the tree setup above

Force Packing Slip Check

Check this box if all product must be scanned before the order can be Finalised or Invoiced

Validate Weights on Advanced Check

Check this box if you want the system to check if the weight

of the stock item is within the percentage range allowed for the package

Check Tolerance Enter the percentage variance in weight that is acceptable

Require Print Labels First

Check this box if delivery labels must be printed first. This enables you to print delivery labels, then scan each box label then the items that go into it.

Barcode label Printer Select the barcode label setup above.

Label Barcode Format If you have checked the Require Print Labels First, this box is the format that the carton barcode will be in. This is a set format and cannot be changed.

Allow Changes to Despatch

If checked the user can edit despatch details after the packing slip has been completed.