Idealpos 7.1 Build 6

Update Details:

[IP-2230] -	Due Date on	Supplier	Invoices	for Xero	Accounting
117-22301 -	Due Date on	Supplier	IIIVOICES	IOI AEIO I	Accountina

[IP-2600] - Keep Serialized Coupon in unredeemed state if added to a sale but not applied

[IP-2778] - Allotrac Transport Management Integration

[IP-3007] - Activity Log - Show when Stock Manage has uploaded data

[IP-3034] - Yes/No Option - Auto-Enable Stock Items in Location when modified

[IP-3036] - Yes/No Option - Fast Service on Unoccupied Tables Only

[IP-3061] - Automatic and manual Stock Item Export of Web Store items

[IP-3070] - Add Customer Code Field to the Fast Add New Customers Window

[IP-3090] - Prompt for Covers uses Default Covers when Occupying new table

[IP-3120] - Order Number Function - support for Auto Text on Grids

[IP-3121] - Global Options - consolidated area for Interface Setup

[IP-3124] - Support for Idealpos ARK Cash Drawer

[IP-3127] - Export Stock Items - option to Remove Padding

[IP-3128] - Export Stock Items - option to have Prices in Cents

[IP-3130] - Ishida Scalelink Export - Option To Set Price Level

[IP-3149] - Speed Improvement with Large Kitchen Prints using Group Instructions by Seat

[IP-3162] - Using Hold Print and Web Orders Simultaneously (User-Defined)

Back Office

Activity Log - Show when Stock Manage has uploaded data

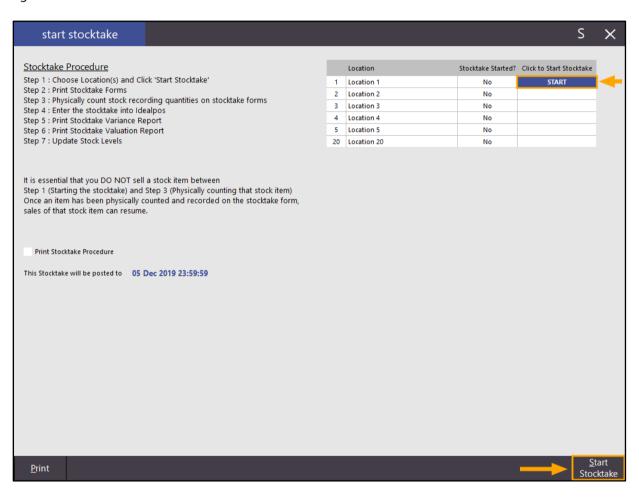
This function adds a pop-up prompt which will appear when attempting to update Stock Levels from a Stocktake when there are Stock Manage Stocktake counts that are still waiting to be processed.

This particular function will assist customers who have specific terminals that are licenced for Stock Manage and other terminals which do not have a Stock Manage licence. This prompt therefore prevents unprocessed Stock Manage Stocktake counts from being missed when updating Stock Level counts for a Stocktake.

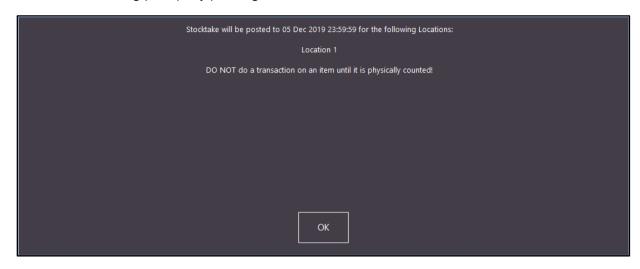
To demonstrate and use this function, follow the below steps:

Note that the below steps involve starting a Stocktake for the purpose of demonstrating this function. If you have an active Stocktake in progress, we recommend either completing the Stocktake, or demonstrate/test this function on a different environment which is separate to the one the Stocktake is being completed in.

Start a Stocktake by going to Stocktake > Start Stocktake
 Click in the "Click to Start Stocktake" column next to Location, then press "Start Stocktake" on the bottom-right corner of the screen.



2. Dismiss the following prompt by pressing "OK"

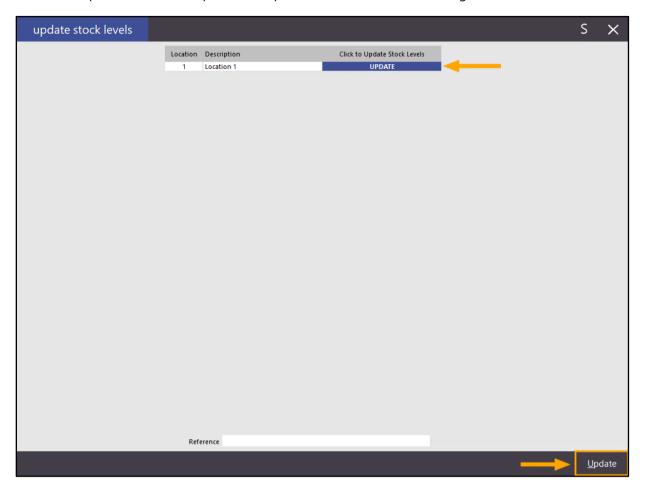


- Using Stock Manage on a mobile device, go to Data Control > Download.
 Then in Stock Manage, go to the Stocktake option and add items to the Stocktake.
 Return to the main Stock Manage menu, then select "Data Control" and upload the Stocktake to Idealpos
- 4. Return to Idealpos and go to: Stocktake > Enter Stocktake.

 Enter counts for a few Stock Items, then close the Enter Stocktake window.

enter stocktake			
Stock Code Description	Department	Stock Level	Stocktake
120005 ▼ HAWAIIN PIZZA	FROZEN	4	5
120006 SUPREME PIZZA	FROZEN	3	7
120007 READY MEAL CHICKEN	FROZEN	6	8
120008 READY MEAL BEEF	FROZEN	2	
120009 FRESH PASTA	FROZEN	9	

5. Go to Stocktake > Update Stock Levels > Click into the "Click to Update Stock Levels" column next to the location to update counts, then press the "Update" button on the bottom-right corner.



6. The following prompt will be displayed which indicates that there are unprocessed items from Stock Manage or PDE uploads.



When this prompt is displayed, the user is given the opportunity to go back and process the unprocessed Stock Manage or PDE uploads.

To cancel the update of the Stock Counts, press "No".

Otherwise, if you want to ignore the Stock Manage or PDE uploads, press the "Yes" button.

If you choose to ignore the Stock Manage or PDE uploads, those Stock Manage uploads will remain in the system and can be processed at a later time when required via the Stock Manage > Process Stocktake menu in Idealpos.

Coupon Promotions

Keep Serialised Coupon in unredeemed state if added to a sale but not applied

This function improves on the logic used by Idealpos when adding Coupons to a sale.

Previous to this change, serialised Coupons would become marked as redeemed if they were added to a sale but not applicable in that sale. After this change, serialised Coupons will only become marked as redeemed once they've been added and applied to that sale (i.e. caused a trigger to occur in the sale such as adding a bonus item, triggering a discount, etc.).

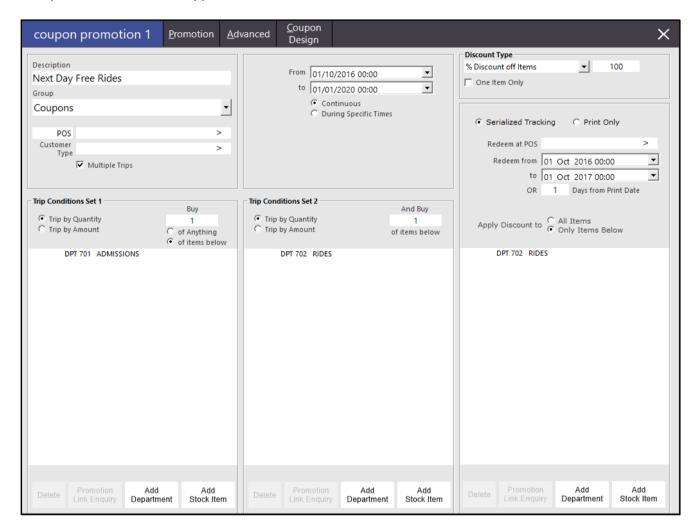
To demonstrate this function, we will use a Coupon Promotion built into the Idealpos Demo Database.

Using the Idealpos Demo Database, go to:

File > Sales > Promotions > Coupon Promotions

Check and ensure that a Coupon Promotion exists for "Next Day Free Rides".

The Coupon Promotion should appear as follows:



The Coupon Promotion is configured as follows:

Trip Conditions Set 1:

Trip by Quantity: Buy 1 of items below

Department: 701 – Admissions

Trip Conditions Set 2:

Trip by Quantity: Buy 1 of items below

Department: 702 - Rides

Discount Type: % Discount off Items: 100%

One Item Only: Unchecked Serialised Tracking: Enabled

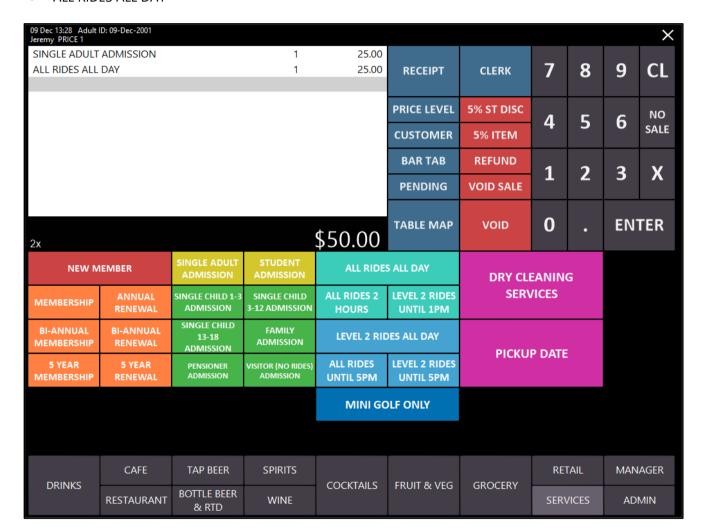
Apply Discount to: Only Items Below

Department: 702 - Rides

Once the promotion has been confirmed to be active (From/To Date Range current) and configured as above, close the Coupon Promotion screen and any other Promotion windows, then open the POS screen by pressing the POS button on the top-left corner of the Back-Office dashboard.

Click on the SERVICES tab at the bottom of the screen, then add the following items to the sale:

- SINGLE ADULT ADMISSION
- ALL RIDES ALL DAY



Press ENTER to go to the Tender screen, then select a tender type/amount to finalise the sale. A Coupon Promotion will be printed similar to the below.

AMAZING VALUE! COME BACK TOMORROW & RIDE FREE

Pay for entry tomorrow and ride as long as you want on us!

Looking forward to seeing you again Valid for tomorrow only!!!

Valid 09 Dec 2019 to 09 Dec 2019 23:59:59

Printed: 09 Dec 2019 13:30:03 Audit #: 1491-1

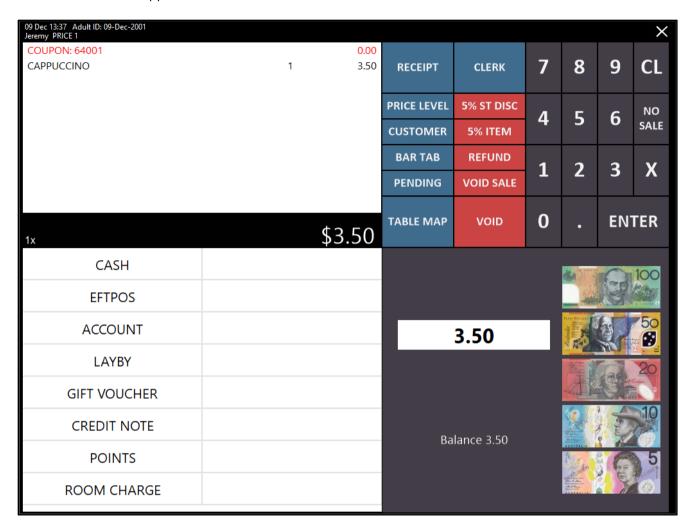


64001

The Coupon will only apply a discount to any items sold from Department 702 – Rides.

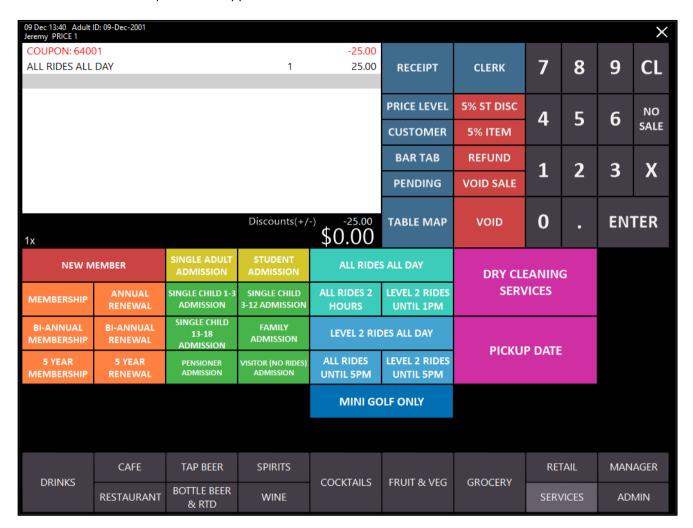
Therefore, adding this coupon to a sale with items other than rides will leave the coupon in an unredeemed state.

To demonstrate this, go to the MANAGER tab on the POS Screen, then enter the Coupon Code (printed at the bottom of the Coupon – in the above example, the Coupon Code is 64001) and press the "COUPON PROMO" button. You can then add a Cappuccino item to the sale and tender the sale.



Now start a new sale, go to the MANAGER tab, enter the same Coupon number then press the COUPON PROMO button.

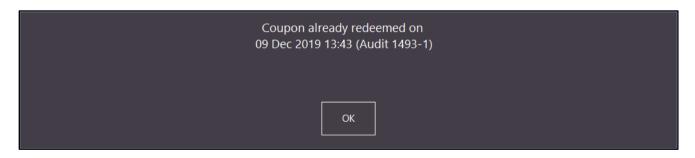
Click on the SERVICES tab on the POS screen, then add "ALL RIDES ALL DAY". The discount from the Coupon will be applied to the sale.



Finalise the sale by pressing the "ENTER" button, then select a tender type/amount.

Repeat the above steps to redeem the same coupon for RIDES ALL DAY and the Coupon is now marked off as redeemed, making it no longer possible to redeem the Coupon a second time.

This demonstrates that the Coupon is only marked as redeemed when it has been added to a sale which contains items that the Coupon is applicable to.



Customers

Add Customer Code Field to the Fast Add New Customers Window

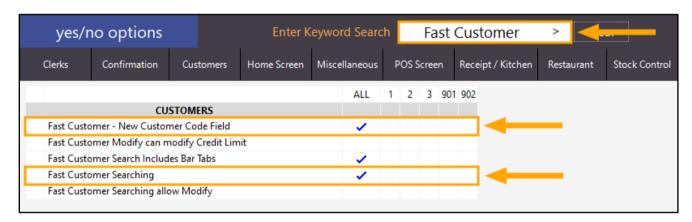
This function adds the Customer Code field to the Fast Add New Customers window.

This feature may be useful for users who manage their own Customer Codes and want to use the Fast Add New Customers window. These types of users may now use the Fast Add New Customers Window.

To configure and use this function, go to:

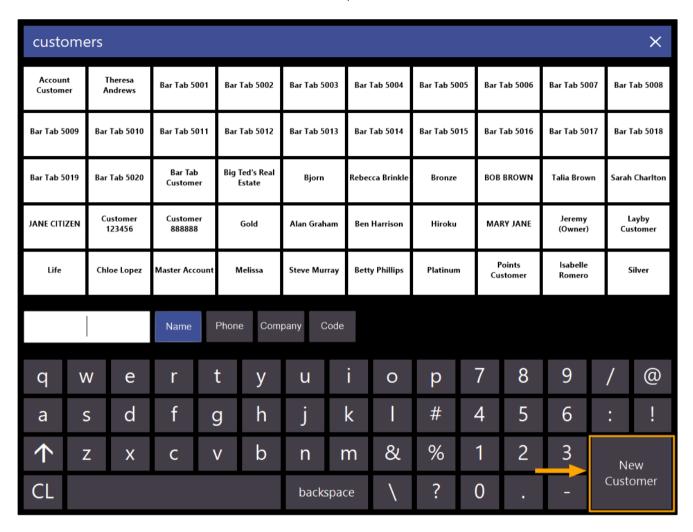
Setup > Yes/No Options > Enter "Fast Customer" into the "Enter Keyword Search" field. Enable the following Yes/No Options:

- Fast-Customer New Customer Code Field
- Fast Customer Searching



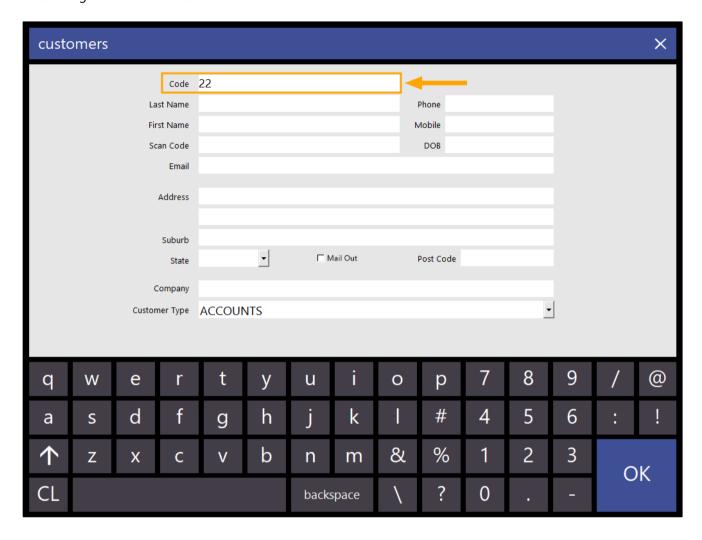
Close the Yes/No Options window, then from the main Idealpos back-office dashboard, press the "POS" button on the top-left corner of the screen.

Press the "Customer" button on the main POS screen, then press the "New Customer" button to add a new Customer.



The New Customer window will appear and the Customer Code field is now available at the top of the screen. This field can be used to manually enter the Customer Code as required.

After entering the Customer Code, fill out the required fields for the Customer, then press the "OK" button on the bottom-right corner of the screen.



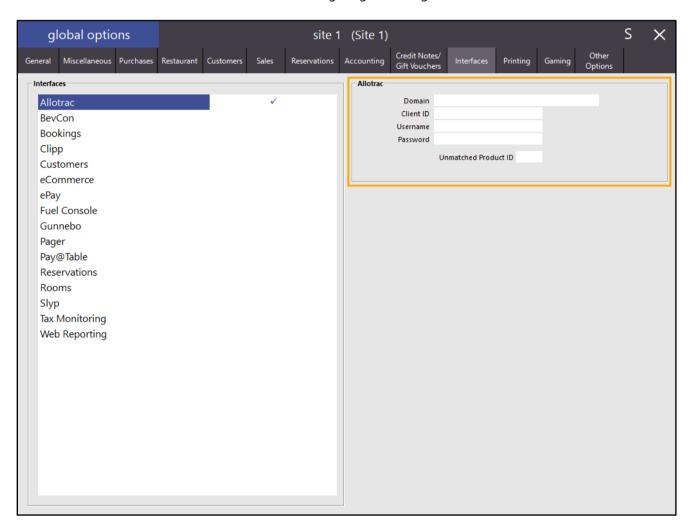
Delivery Interface

Allotrac Transport Management System

This function adds the ability to configure Idealpos so that it sends jobs to the Allotrac Transport Management System. As this integration involves numerous steps to configure and use, we recommend that you review the Allotrac Transport Management System topic in the Idealpos User Guide for more information about configuring and using this integration.

The Allotrac Transport Management System topic is available in our User Guide by clicking on the below link: https://userguide.idealpos.com.au/#Delivery Interface/Allotrac Interface/Allotrac Interface.htm

The Allotrac Interface is configured via Setup > Global Options > Interfaces > Allotrac Refer to the link above for more information about configuring and using this interface.



Export Data

Automatic and Manual Stock Item Export of Web Store Items

This function adds the ability to Automatically and Manually export Web Store Items only.

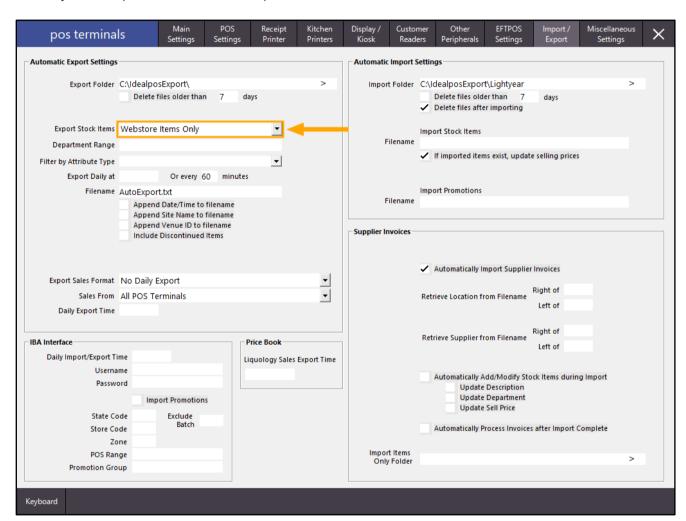
Some customers may require the ability to only export Web Store Items from Idealpos.

By only exporting Web Store Items from Idealpos, the size of the export file will be reduced and may also improve the speed when only importing Web Store items into the Web Store interface/integration.

To configure the Automatic Export of Web Store Items, go to: Setup > POS Terminals > Select Terminal > Modify > Import/Export

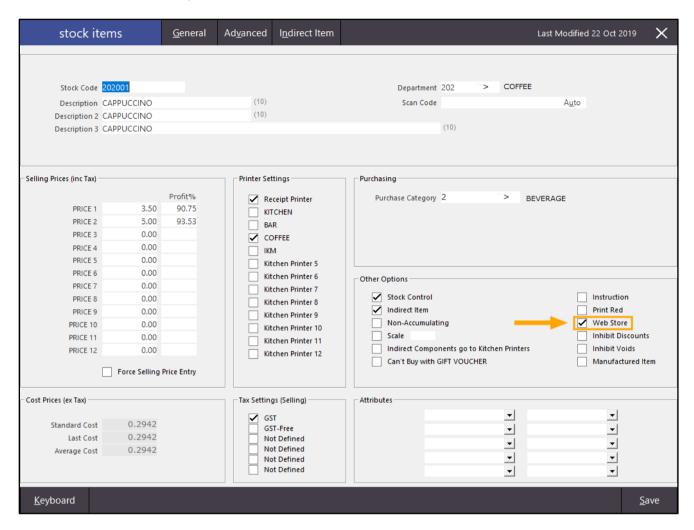
In the "Export Stock Items" field, select the option "Webstore Items Only". Configure any other details as required for the export such as:

- Export Folder
- Export Daily at/Or every # minutes
- Filename
- Any other required checkboxes as required



Close the POS Terminals window, then go to: File > Stock Control > Stock Items

Open a Stock Item which is required on the Web Store, then enable the "Web Store" checkbox so that the item will be included in the Web Store Export.



Repeat the above process for each item that needs to be included in the Web Store export.

Alternatively, you can use the "Range Programming" function to enable the Web Store item for a range of Stock Items. This function is available via:

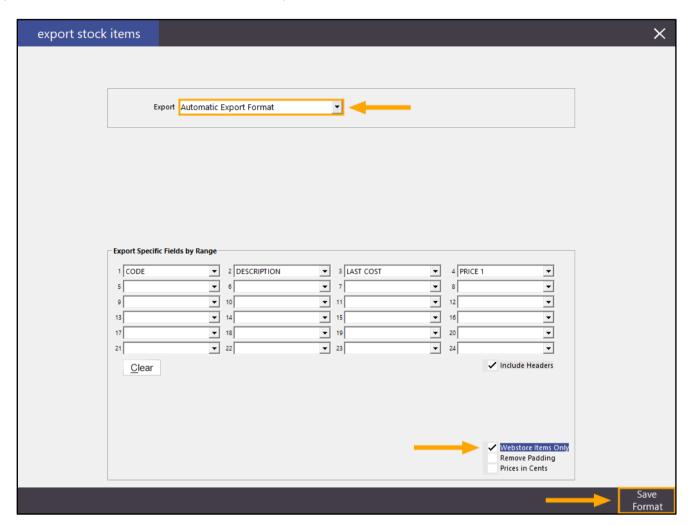
Utilities > Range Programming > Stock Items

When using Range Programming, we recommend that you take care and precaution as it is possible to modify settings/fields for all your Stock Items at once.

The Web Store Items will be included in the Web Store Export which will take place as per the Import/Export configuration which has been configured in the above steps.

In addition to the "Webstore Items Only" format, the Web Store Items option has also been implemented in the Automatic Export Format which can be configured by going to: Utilities > Export Data > Stock Items

Select the Automatic Export Format, then enable the "Webstore Items Only" checkbox, then finally press the "Save Format" button on the bottom-right corner of the screen. Before Saving the format, you may also want to specify specific fields to be included in the Automatic Export Format.





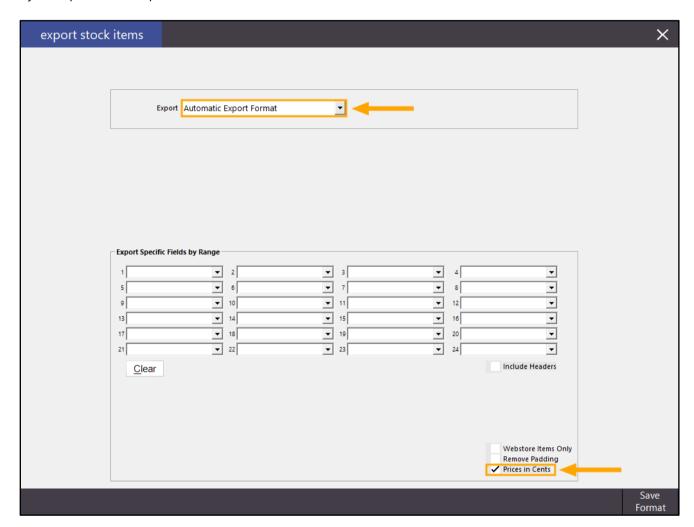
Export Stock Items - Option to have Prices in Cents

This function adds the ability to export Stock Items with the price listed in cents in the export file. This function is available when exporting using the "Automatic Export Format".

To use this function, go to: Utilities > Export Data > Stock Items

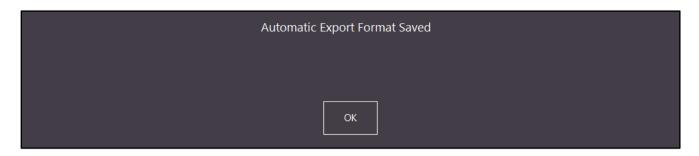
From the Export format dropdown box, select the "Automatic Export Format".

Prices in Cents is available from the bottom-right corner of the window which can be used to enable this function. Note that if the Automatic Export Format hasn't previously been used/saved, you may need to select the specific fields that you require in the exported data.



Once you have selected the required fields and ensured that the "Prices in Cents" option is enabled, press the "Save Format" button on the bottom-right corner of the screen.

An "Automatic Export Format Saved" message will appear, indicating that the format was saved successfully. Press the "OK" button to dismiss the prompt.



This format will be used when data is exported using the Automatic Export Format.

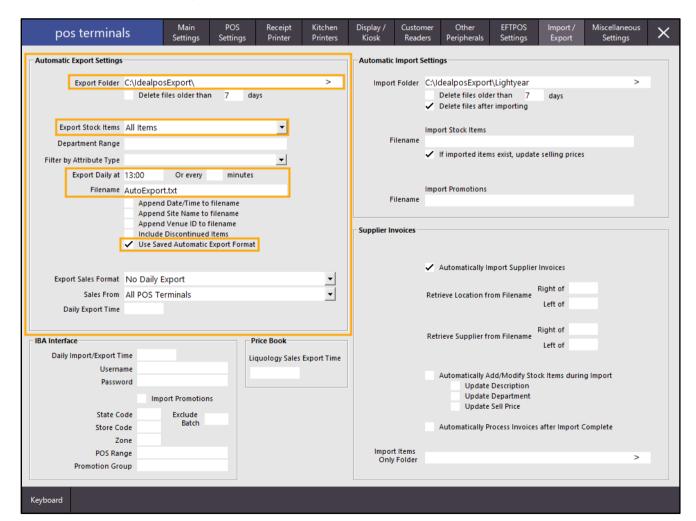
In order to use the Automatic Export format, you will need to configure an Automatic Export in Idealpos.

To do this, go to: Setup > POS Terminals > Modify > Import/Export > Automatic Export Settings

In the Automatic Export Settings, configure the details as required.

The key details which are required are:

- Export Folder
- Export Stock Items All items
- Export Daily at (enter in 24 hour format)/Or every # minutes
- Filename
- Use Saved Automatic Export Format



Once configured, close the POS Terminals configuration screen, then wait until the time configured in the "Daily Export at" has lapsed.

The Automatic Export file will be created in the Export Folder as configured above.

When "Prices in Cents" is enabled, the decimal place in the price is completely omitted.

Whereas when "Prices in Cents" is disabled, the decimal place will appear for all prices in the export file. In the below example, the sample export file was produced with the Prices in Cents option disabled:

```
110002", "CHEESE CAULIFLOWER", "1.85", "6.00"

110003", "CHATS POTATOES", "1.10", "6.00"

110004", "TOMATO SALAD", "0.90", "5.00"

111001", "LAMB & FETTA PIZZA", "9.65", "16.50"

111002", "SOME LIKE IT HOT PIZZA", "9.85", "17.00"

111003", "MUSHROOM PIZZA", "8.65", "15.00"
```

In the below example, the sample export file was produced with the Prices in Cents option enabled:

```
110002","CHEESE CAULIFLOWER","185","600"
110003","CHATS POTATOES","110","600"
110004","TOMATO SALAD","90","500"
111001","LAMB & FETTA PIZZA","965","1650"
111002","SOME LIKE IT HOT PIZZA","985","1700"
111003","MUSHROOM PIZZA","865","1500"
```

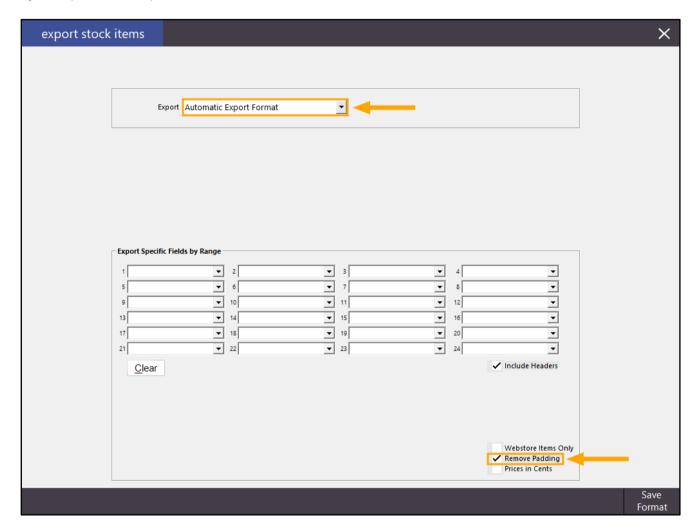
Export Stock Items – Option to Remove Padding

This function adds the ability to export Stock Items without padding (i.e. any white will be removed). This function is available when exporting using the "Automatic Export Format".

To use this function, go to: Utilities > Export Data > Stock Items

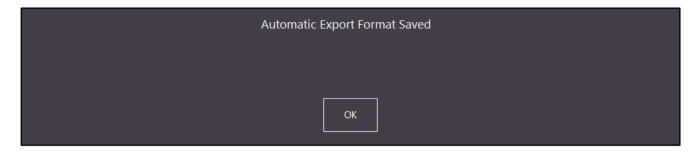
From the Export format dropdown box, select the "Automatic Export Format".

Remove Padding is available from the bottom-right corner of the window which can be used to enable this function. Note that if the Automatic Export Format hasn't previously been used/saved, you may need to select the specific fields that you require in the exported data.



Once you have selected the required fields and ensured that the "Prices in Cents" option is enabled, press the "Save Format" button on the bottom-right corner of the screen.

An "Automatic Export Format Saved" message will appear, indicating that the format was saved successfully. Press the "OK" button to dismiss the prompt.



This format will be used when data is exported using the Automatic Export Format.

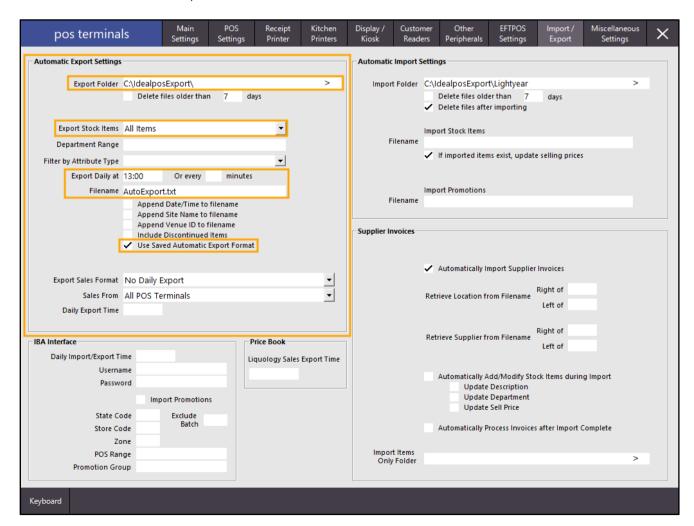
In order to use the Automatic Export format, you will need to configure an Automatic Export in Idealpos.

To do this, go to: Setup > POS Terminals > Modify > Import/Export > Automatic Export Settings

In the Automatic Export Settings, configure the details as required.

The key details which are required are:

- Export Folder
- Export Stock Items All items
- Export Daily at (enter in 24 hour format)/Or every # minutes
- Filename
- Use Saved Automatic Export Format



Once configured, close the POS Terminals configuration screen, then wait until the time configured in the "Daily Export at" has lapsed.

The Automatic Export file will be created in the Export Folder as configured above.

When "Remove Padding" is enabled, any white space in each line of the exported data is omitted, simply being separated by commas.

Whereas when "Remove Padding" is disabled, any white space in each line will be included in the output file. In the below example, the sample export file was produced with the Remove Padding option disabled (white space included in each line):

```
" 110002", "CHEESE CAULIFLOWER", "1.85", "6.00"
" 110003", "CHATS POTATOES", "1.10", "6.00"
" 110004", "TOMATO SALAD", "0.90", "5.00"
" 111001", "LAMB & FETTA PIZZA", "9.65", "16.50"
" 111002", "SOME LIKE IT HOT PIZZA", "9.85", "17.00"
" 111003", "MUSHROOM PIZZA", "8.65", "15.00"
```

In the below example, the sample export file was produced with the Prices in Cents option enabled (white space omitted from each line):

```
"110002", "CHEESE CAULIFLOWER", "1.85", "6.00"
"110003", "CHATS POTATOES", "1.10", "6.00"
"110004", "TOMATO SALAD", "0.90", "5.00"
"111001", "LAMB & FETTA PIZZA", "9.65", "16.50"
"111002", "SOME LIKE IT HOT PIZZA", "9.85", "17.00"
"111003", "MUSHROOM PIZZA", "8.65", "15.00"
```

Ishida ScaleLink Export - Option To Set Price Level

This function adds the ability to set a Price Level for the exported Stock Items when using the Ishida ScaleLink Export format. Previous to this change, the Ishida ScaleLink Export would push Price Level One, regardless of what the POS Terminal Price Level was locked to. With this change, the Price Level can now be specifically defined in the Automatic Export Settings so that the desired Price Level is exported.

To configure and use this function, go to:

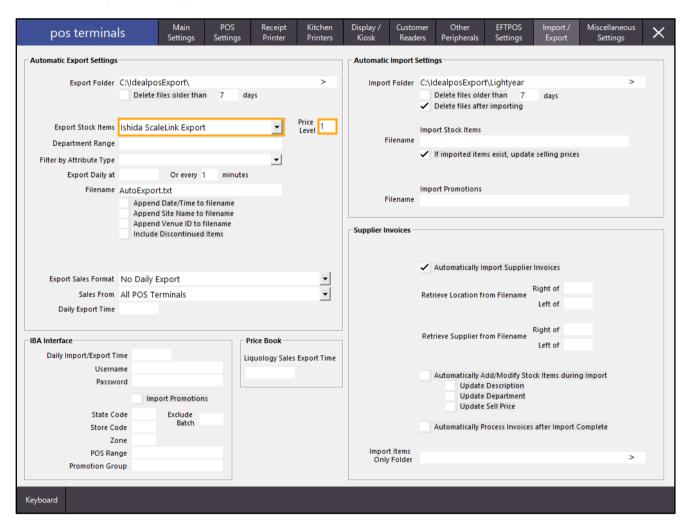
Setup > POS Terminals > Select Terminal > Modify > Import/Export

From the "Export Stock Items" dropdown box, select "Ishida ScaleLink Export".

A Price Level field will be displayed to the right-hand side of the Export Stock Items dropdown box.

Enter a desired Price Level between 1 to 12 that you want to use for the Ishida ScaleLink Link Export.

Enter or update any other configuration options as required:



The export file will be saved to the Export Folder using the Filename configured at the time or interval configured. All Stock Items included in the export will be exported using the Price Level that has been defined.

Global Options

Global Options - Consolidated area for Interface Setup

This function has consolidated the Interfaces and Interfaces 2 tabs into a single tab in Global Options.

This change was made in order to add the ability for us to add new interfaces without creating an Interfaces 3 tab. All Interfaces are now displayed in a list within a single Interfaces tab.

You can see which interfaces are enabled/configured by either a tick next to the name, or the type of Interface that has been selected. Once an interface has been configured, either a tickbox will appear next to the Interface name, or the Interface Type will appear next to the Interface name.

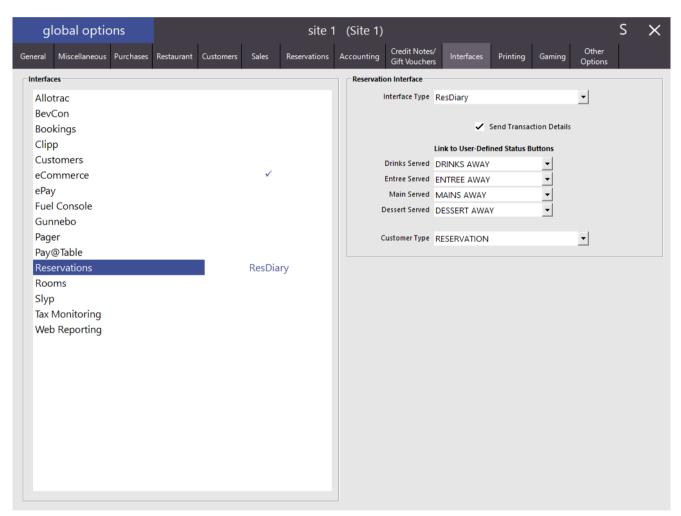
To use this function, go to: Setup > Global Options > Interfaces

A list of interfaces will be displayed on the left-hand side of the screen.

Select the interface to display the options available for configuring that interface.

Once an Interface has been configured, it will either show a tickbox or the Interface Type, depending on what the Interface Type is. Also note that some Interfaces will need to be licenced and configured in order for them to display the tickbox or the Interface Type next to the Interface.

In the below example, the eCommerce Interface has been enabled and the Reservations Interface has been configured with the Interface Type of ResDiary.



POS Screen Setup – Grids

Order Number Function – Support for Auto Text on Grids

This function adds the ability to configure an Order Number button on a POS Screen Grid with Auto Text. Using the Auto Text option within the Order Number function allows a default Order Number to be used when pressing the Order Number button.

Note that this function (Auto Text in the Order Number function) was previously available from the POS Screen Layout, but this change enables it to be used within a POS Screen Grid.

To configure and use this function, go to:

Setup > POS Screen > Grids

Select the grid from the list, then press "Items".

Alternatively, press the "Add" button on the bottom-right corner to create a new POS Screen Grid.



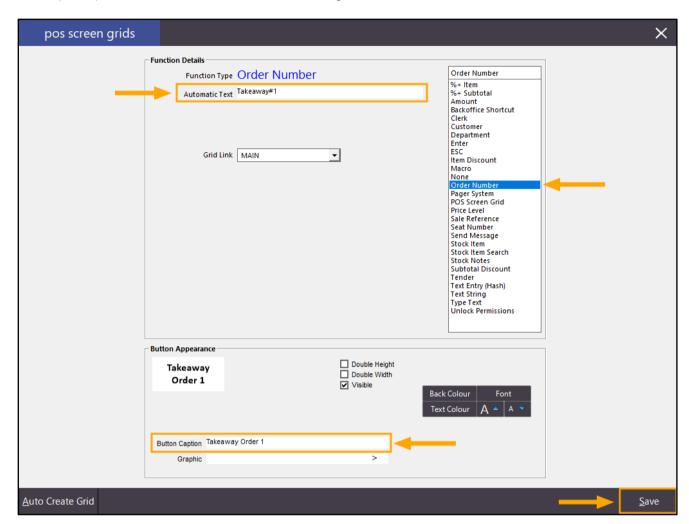
Then select the Order Number function from the list available on the right-hand side of the screen.

The Automatic Text field will become available towards the top of the screen.

Enter an order number into the Automatic Text field. This number can be alpha-numeric and will be automatically assigned to any order when the button is pressed.

Also ensure that you also assign a Button Caption which will be displayed on the button and if required, the background colour, font, text colour and size can also be adjusted as required.

Once complete, press the "Save" button on the bottom-right corner of the screen.



If multiple Order Number buttons are required, repeat the above process. Once complete, you may close the POS Screen Grid.

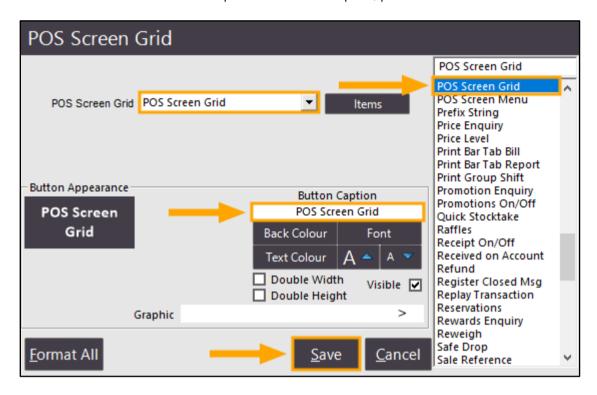
If the Order Number button was added to an existing POS Screen Grid, you may skip this step and proceed to using the button.

Otherwise, you will need to complete the next step in order to link a button on the POS Screen Layout to the POS Screen Grid that was created above.

Go to: Setup > POS Screen > POS Screen Setup > Select a Layout > Buttons

Select a blank POS Screen Button, then configure the button by selecting the "POS Screen Grid" function from the list. Finally, select the name of the POS Screen Grid from the dropdown list.

You may also name the POS Screen Grid as required and once complete, press the "Save" button to save the change.



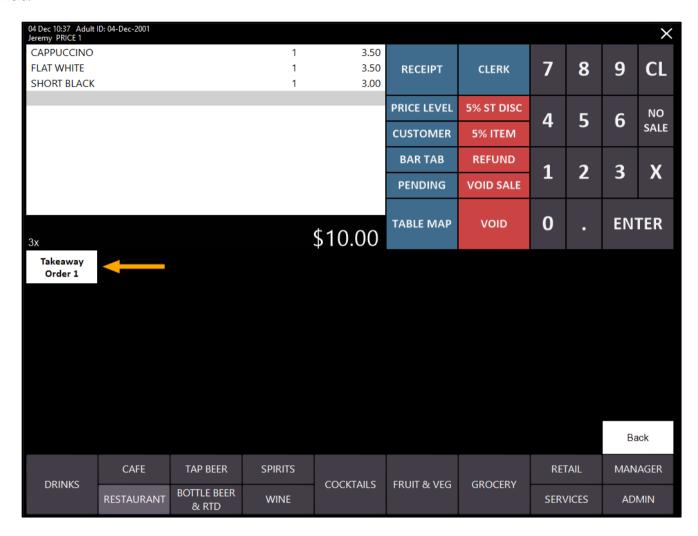
Close the POS Screen Layout window, then open the POS screen.

Add Items to the order, then press the button on the POS Screen which is configured to open the POS Screen Grid. In the below example, the button which opens the POS Screen grid was created within the Restaurant tab.

04 Dec 10:31 Adult Jeremy PRICE 1	ID: 04-Dec-2001									×	
CAPPUCCINO 1 3.50											
FLAT WHITE 1 3.50					RECEIPT	CLERK	7	8	9	CL	
SHORT BLACK			1	3.00							
		PRICE LEVEL	5% ST DISC	4	5	6	NO				
		CUSTOMER	5% ITEM	†	n	٥	SALE				
		BAR TAB	REFUND	1	2	3	Х				
					PENDING	VOID SALE	_		,	^	
3x				\$10.00	TABLE MAP	VOID	0		EN.	ΓER	
GARLIC BREAD	PASTA	BEEF	SALMON	LAMB SHANKS	BUTTERED BEANS	DANISH	BLUE CHEESE		KEVA	24.00	
SCALLOPS	DUCK	LAMB	EYE FILLET	KANGAROO 5	CHATS POTATOES	PAVLOVA	CHEDDAR		DAR KEYBOARD		
KOFTAS	SEAFOOD	VEGE DISH	PORTERHOUSE	MUSHROOM RISOTTO	TOMATO SALAD	ICE CREAM	GHOUDA		GHOUDA SEAT		
COB LOAF	CAESAR SALAD	PORK	DUCK BREAST	BEEF STROGANOFF	CHEESE CAULIFLOWER	SORBETS	CAMEMBERT		CAMEMBERT ENTREE A MAIN		
SPECIALS	OPEN STOCK ITEM	OPEN STOCK ITEM INSTRUCTION		POS Screen Grid	←	CHOC TART	CHEESE PLATTER 2		I WIIH		
							CHEESE PLATTER 3 WIT		WITHOUT		
DRINKS	CAFE	TAP BEER	SPIRITS	COCKTAILS	FRUIT & VEG	GROCERY	RETAIL		MANAGER		
	RESTAURANT	BOTTLE BEER & RTD	WINE	COCKTAILS		GROCERY	SERVICES		ADMIN		

The POS Screen grid will appear with the Order Number button.

Press the button to assign an Order Number to the order using the text that was configured in the Automatic Text field.



After the button is pressed, the Order Number will be assigned to the order using the text that was entered into the Automatic Text field.

04 Dec 10:42 Adult I Jeremy PRICE 1	04 Dec 10:42 Adult ID: 04-Dec-2001 Jeremy PRICE 1 O# Takeaway#1								×				
CAPPUCCINO FLAT WHITE			1	3.50 3.50	RECEIPT	CLERK	7	8	9	CL			
SHORT BLACK						CLLIKK	1	Ŭ	,	CL			
						5% ST DISC	4	5	6	NO			
					CUSTOMER	5% ITEM	†	٦	0	SALE			
						REFUND	1	2	3	Х			
						VOID SALE	4	4	٦	^			
					TABLE MAP	VOID	0		EN.	NTER			
3x				\$10.00)						
GARLIC BREAD	PASTA	BEEF	SALMON	LAMB SHANKS	BUTTERED BEANS	DANISH	BLUE CHEESE		VEVD O A DE				
SCALLOPS	DUCK	LAMB	EYE FILLET	KANGAROO 5	CHATS POTATOES	PAVLOVA	CHEDDAR		KEYBOARD HEDDAR				
KOFTAS	SEAFOOD	VEGE DISH	PORTERHOUSE	MUSHROOM RISOTTO	TOMATO SALAD	ICE CREAM	GHOUDA		GHOUDA SEAT		AT		
COB LOAF	CAESAR SALAD	PORK	DUCK BREAST	BEEF STROGANOFF	CHEESE CAULIFLOWER	SORBETS	CAMEMBERT		CAMEMBERT		CAMEMBERT ENTREE MAIN		
	OPEN STOCK ITEM	OPEN STOCK ITEM INSTRUCTION		POS Screen Grid		CHOC TART	CHEESE PLATTER 2		\W/ H		тн		
SPECIALS							CHEESE WITH		HOUT				
DRINKS	CAFE	TAP BEER	SPIRITS	COCKTAILS	FRUIT & VEG	CDOCERY	RETAIL		MANAGER				
	RESTAURANT	BOTTLE BEER & RTD	WINE	COCKTAILS		GROCERY	SERVICES		ADMIN				

The order can then be finalised by pressing the ENTER button, then press a tender amount. The Kitchen Docket and final customer receipt will both show the Order Number from the Automatic Text field.



POS Terminals

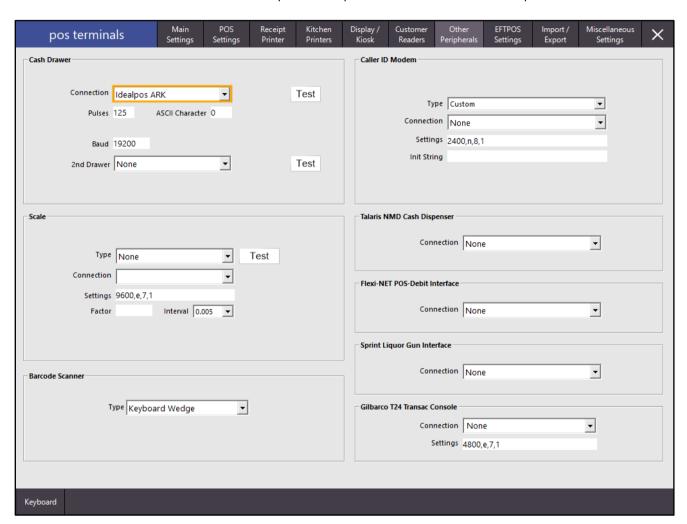
Support for Idealpos ARK Cash Drawer

This function adds support for the Idealpos ARK Cash Drawer to Idealpos.

The steps to configure the Idealpos ARK Cash Drawer are fairly straight-forward.

Simply go to: Setup > POS Terminals > Select Terminal > Modify > Other Peripherals

Under the Cash Drawer section, select the "Idealpos ARK" option from the Connection dropdown box.



Restaurant

Prompt for Covers uses Default Covers when Occupying new table

This change updates the logic that is used to display the number of covers in the Covers Prompt that appears in Idealpos when selecting a table from the table map. As part of this change, a prompt has also been introduced when entering a number of covers that exceeds 99.

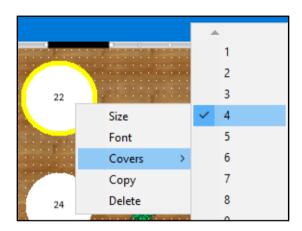
Previous to this change, the Default Covers that were set for a table were not fixed, which meant that when you saved an order to a table and you entered a number of covers that were different to the default number of covers, the default covers for the table were then modified with the newly entered number of covers. After the table was paid and the next time the table was used, the newly entered number of covers were displayed in the Covers Prompt instead of the default covers that were originally set for the table.

After this change, the Default Covers that are set for a table are now fixed, which means that when you save an order to a table and you enter a number of covers for the table which differs to the Default Covers, the next time the table is used, the default number of covers will appear in the Covers Prompt instead of the number of covers that were last used for the table.

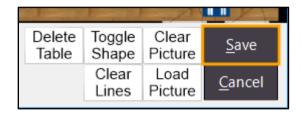
There is no configuration involved to enable this as this logic/behaviour has been hard-coded into Idealpos.

To use this function, go to: Setup > Restaurant > Table Maps > Select Map > Modify.

Right-click on a table, select "Covers" then click on the number of Covers that you want to set as the default number for the table.



You may repeat the above process for all tables that you want to set a Default number of covers. Once completed, press the "Save" button on the bottom-right corner of the screen.



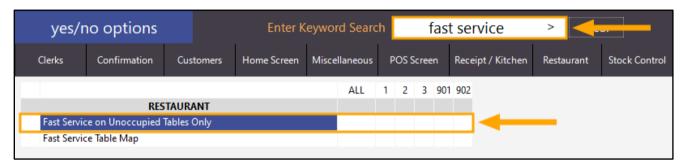
Close the Table Maps screen.

Go to: Setup > Yes/No Options and ensure that the below options are configured as follows:

- Prompt for Covers Enabled/Checked
- Fast Service on Unoccupied Tables Only Disabled/Unchecked

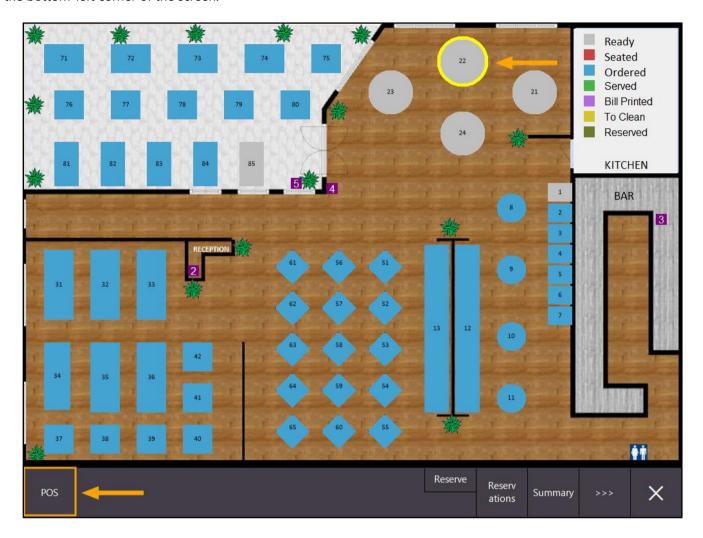
The configuration of these Yes/No Options is shown below:





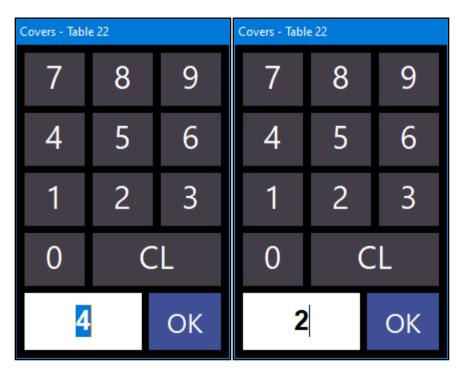
Once the Yes/No options have been configured, close the Yes/No Options window, then open the POS Screen by pressing the "POS" button from the top-left corner of the back-office dashboard.

From the POS screen, press the "Table Map" button, then select a table from the map and press the "POS" button on the bottom-left corner of the screen.

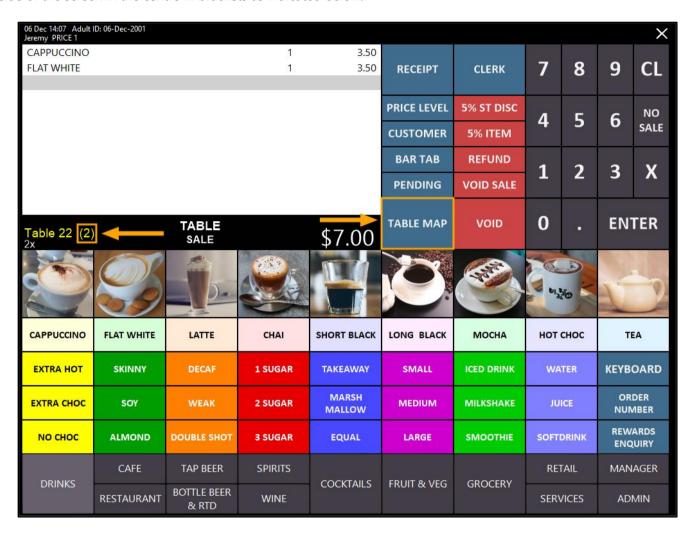


The Covers prompt will be displayed and will show the default number of covers for the table.

The example on the left is the default number of covers for the table and the example on the right is the number of covers that have been manually entered for this particular sale.

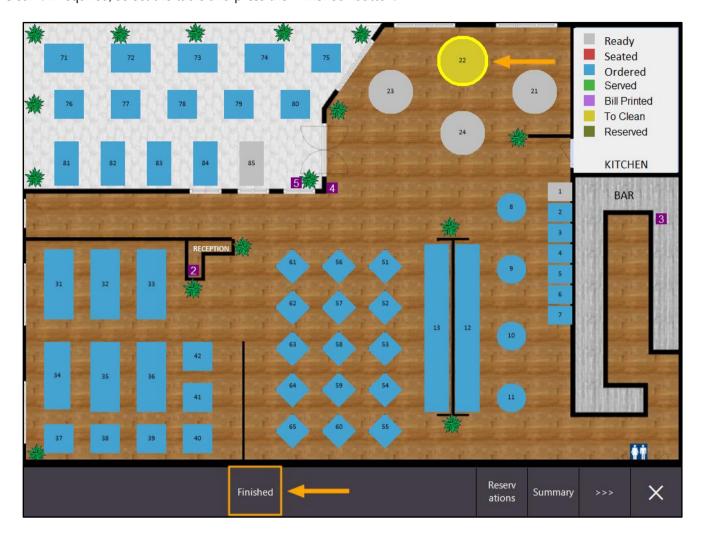


After pressing "OK" to the Covers prompt, the POS screen is displayed. Add any required items to the order, then press the "Table Map" button to save the sale to the table. The number of entered Covers are displayed on the left-hand side of the screen in the centre in brackets as indicated below.

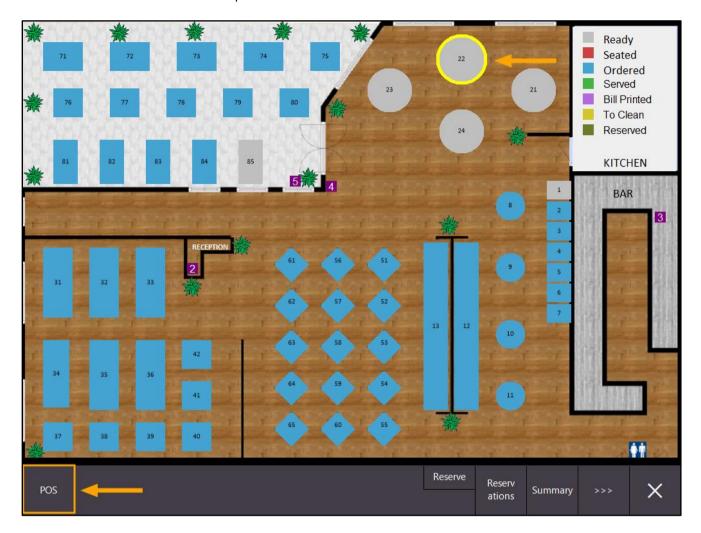


Press the "Table Map" button to save the sale to the table and to go to the Table Map screen. Select the table from the Table Map and press the "Pay All" button. Press the "ENTER" button, select a tender type to finalise the sale.

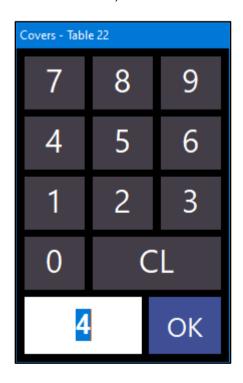
The Table Map will be displayed and depending on how your system is setup, the table status may appear as "To Clean". If required, select the table and press the "Finished" button.



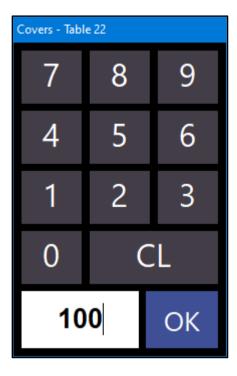
You can now select the same table and press the "POS" button.



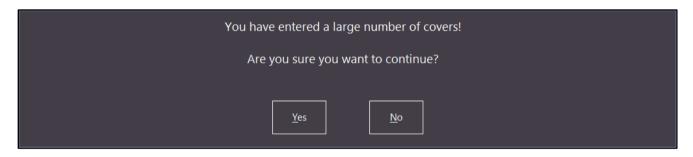
The Prompt for Covers window will appear, and the number of covers displayed will be the Default Covers that were set for the Table via Setup > Restaurant > Table Maps > Modify (in this case, the number of default covers were set to 4), not the number of covers that were entered for the table the last time it was used (the last time the table was used in the above example, 2 covers were entered for the table).



In addition to the above change, when entering a number of Covers which exceeds 99 as per the below example, a prompt will be displayed to confirm:



Pressing "Yes" will proceed to the Table Map with the entered number of covers, or pressing No will return to the Covers Prompt so that you can enter a smaller number of Covers.



Stock Purchases

Due Date on Supplier Invoices for Xero Accounting

This function adds the ability to set the payment due date days for any supplier and to send that final Due Date to Xero Accounting.

The way this function works is by specifying a number of days in the Payment Due Date Days field of the Supplier (typically, this is the number of days that the Supplier requires the Invoice to be paid by).

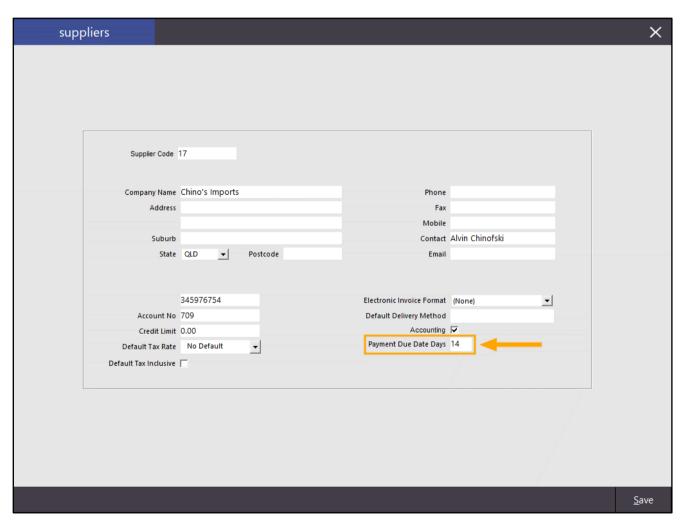
Then when a Stock Receive/Invoice is created in Idealpos for that Supplier, the Due Date for the Invoice is calculated by adding the number of Payment Due Date Days to the Invoice Date. The Invoice is then then sent to Xero Accounting and will include the Due Date for payment.

To configure and use this function, go to: File > Suppliers > Suppliers

Select the Supplier from the list, then press "Modify"

The default Payment Due Date Days will be "14", however, you will want to set this to the number of days that the Supplier requires payment from the Invoice Date.

Once the Payment Due Date Days have been updated, press "Save" on the bottom-right corner to save the change.



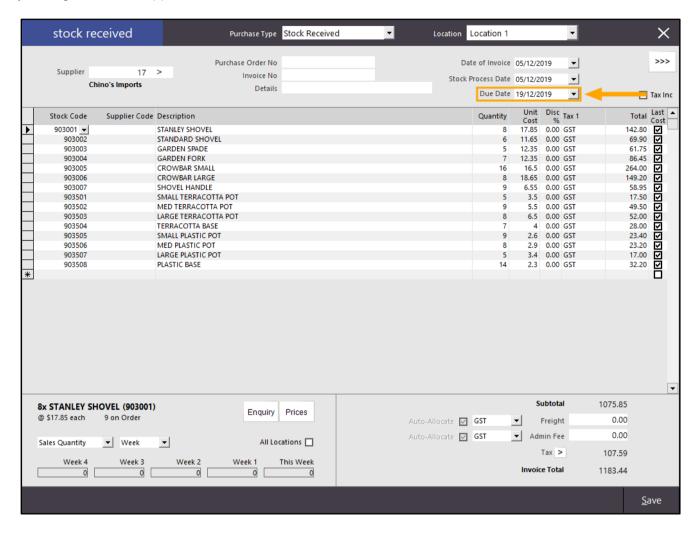
Go to Transactions > Stock Control > Stock Purchases Select an Invoice, then press "Modify".

Ensure that the correct "Date of Invoice" has been entered.

The date displayed in the "Due Date" field will be automatically updated based off the Invoice Date.

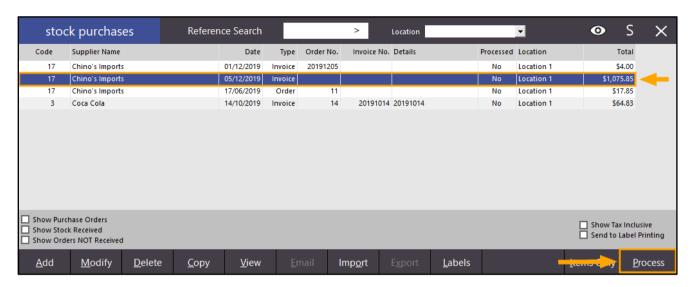
If required, you can also change the date displayed in the Due Date field from the default value.

Note however that if you modify the Invoice Date, the Due Date will be re-calculated using the Payment Due Date Days configured in the Supplier.



Once the Invoice is correct, press the "Save" button on the bottom-right corner.

Select the Invoice from the list of Stock Purchases, then press "Process".



Once the Invoice has been Processed, go to: Accounting > Supplier Invoices

Click into the "Send?" field next to the Invoice, then Send the Invoice to the Accounting package.



Once the Invoice has been sent to the Accounting package, a "Successful Transfer to Accounting!" prompt will be displayed.



From this point on, you can follow the standard procedure when handling invoices in your Xero Accounting package. For more information about using Xero Accounting with Idealpos, please visit the <u>Supplier Invoices</u> page within the <u>Xero API Accounting Interface</u> topic of the Idealpos User Guide.

Yes/No Options

Yes/No Option - Auto-Enable Stock Items in Location when modified

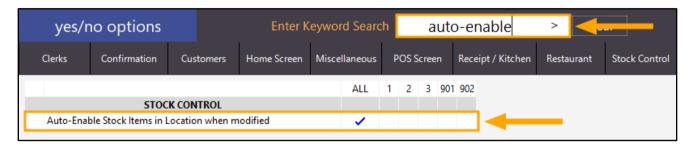
This Yes/No option adds the ability to control if a Stock Item is automatically enabled in a location when it is modified from that same location.

Each Location in Idealpos has a tickbox option called "Auto Enable Stock Items".

When this tickbox is enabled, Stock Items are automatically enabled in all locations which have the option ticked at the time the Stock Item is created. When a Stock Item is modified from a selected location, it would also become automatically enabled in that location if the "Auto Enable Stock Items" tickbox was checked.

This change now enables this behaviour to be controlled so that when Stock Items are modified from a specific location, the Stock Item will or won't be automatically enabled depending if the "Auto Enable Stock Items" option ticked.

To configure and use this function, go to: Setup > Yes/No Options
Enter Keyword Search: "auto-enable", then disable the setting "Auto-Enable Stock Items in Location when modified"



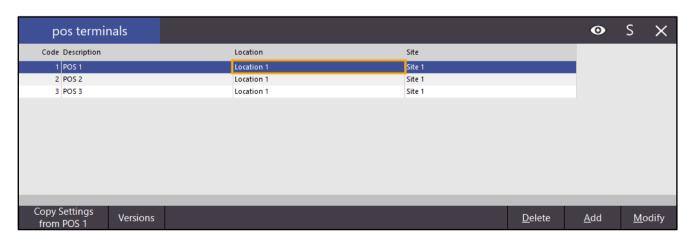
Close the Yes/No options window.

To demonstrate the usage of this function, we will need to identify which location the current POS terminal is in. At the top of the Idealpos window, the POS Terminal name and number are displayed as per the below example:



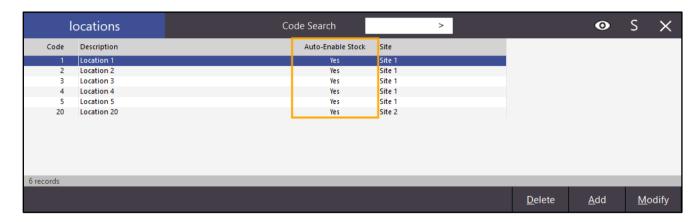
Then go to Setup > POS Terminals

Find the current POS terminal that matches the terminal displayed in the previous step to determine the Location that the POS terminal exists in. The below example shows that POS 1 exists in Location 1.

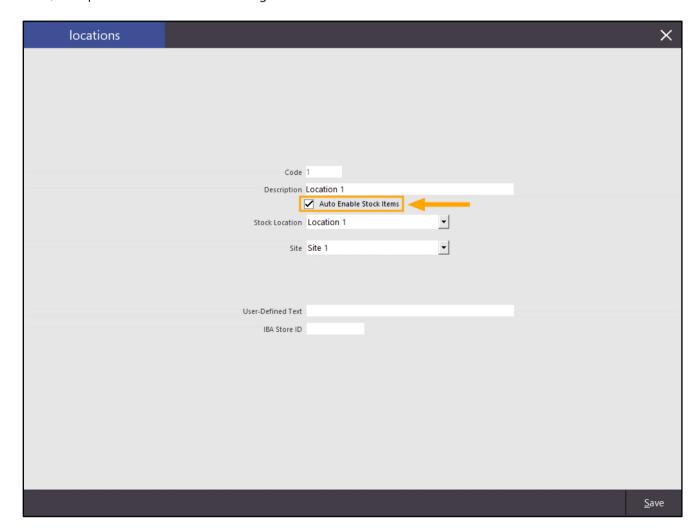


Close the POS Terminals window, then go to: File > Stock Control > Locations

A list of locations will be displayed and will show the status of the Auto-Enable Stock setting as shown below.



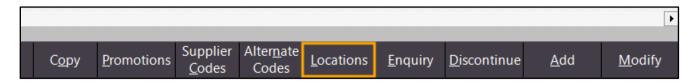
Ensure that the location which the current POS Terminal is located in has the "Auto Enable Stock Items" option enabled, then press "Save" to save the change.



Close the Locations window, then go to: File > Stock Control > Stock Items

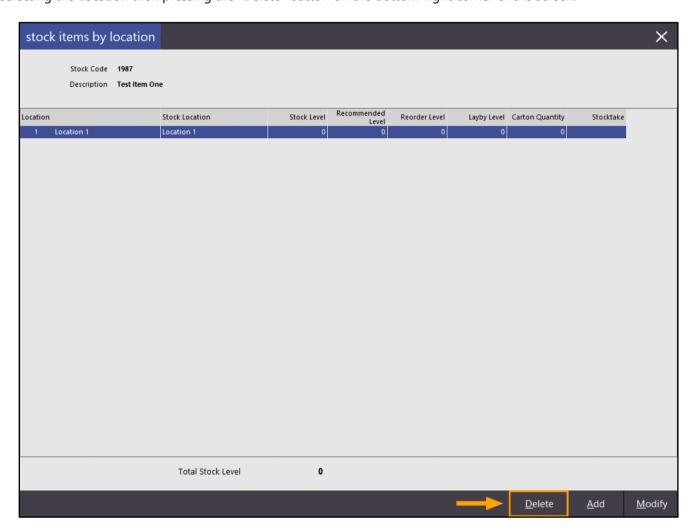
Search for an unused Stock Item, then select the item.

Press the "Locations" button on the bottom-right corner of the screen.

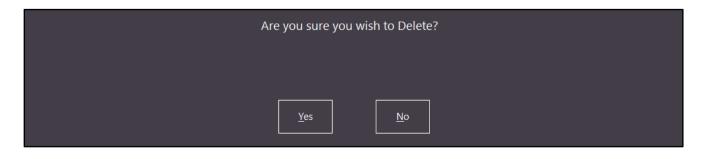


A list of locations which the selected Stock Item is currently enabled in will be displayed.

If the Stock Item is currently enabled in the same location as the POS Terminal, remove the item from the location by selecting the Location then pressing the "Delete" button on the bottom-right corner of the screen.

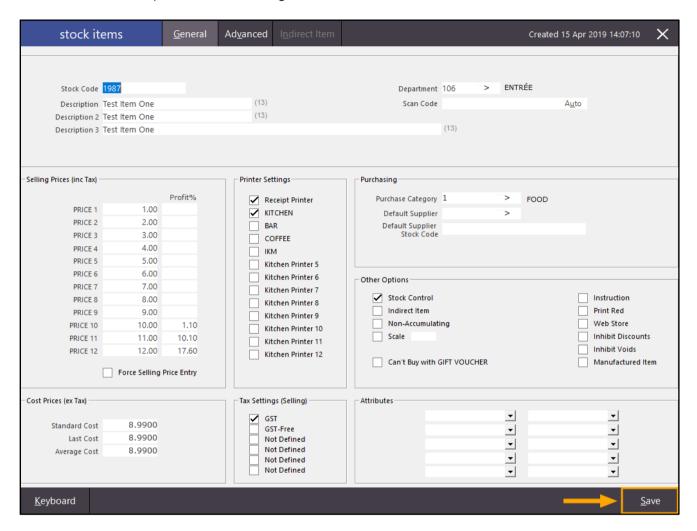


Press "Yes" to confirm and delete the Location.

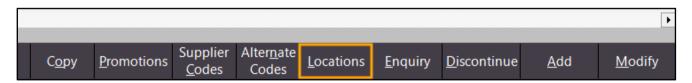


Close the Stock Items By Location window, then double-click on the Stock Item to modify it.

Make any number of changes to the Stock Item, then press the "Save" button on the bottom-right corner of the screen. In the below example, each of the Selling Prices were modified.

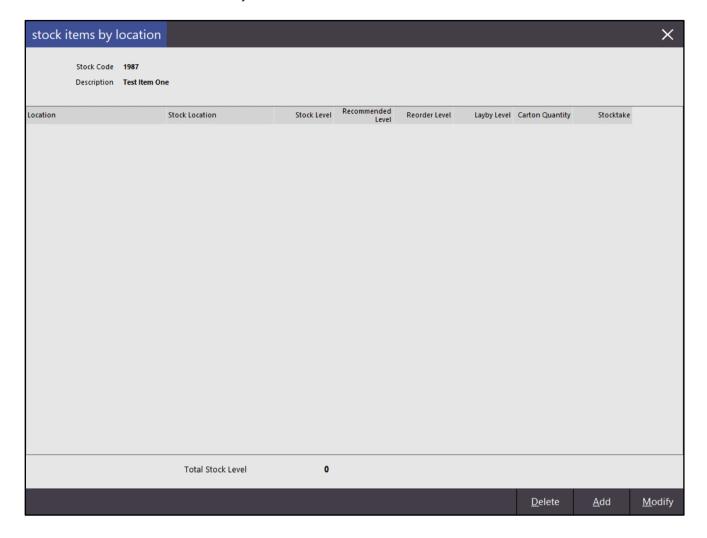


After pressing "Save" to make the change, ensure the Stock Item is selected from the list of items, then press the "Locations" button.

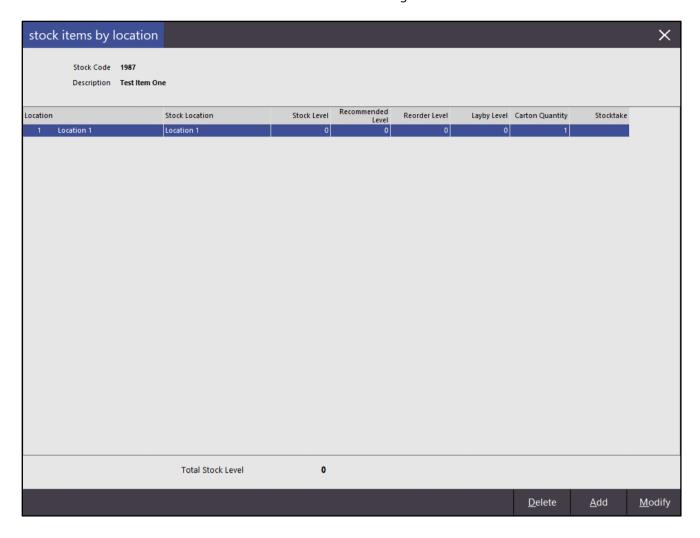


A list of Locations will be displayed.

The Stock Item will not be enabled in any new locations.



If the Yes/No Option "Auto-Enable Stock Items in Location when modified" is enabled and the Location which the terminal resides in also has the "Auto Enabled Stock Items" option enabled, then any changes or modifications to the Stock Item made from the terminal will result in the Stock Item being enabled.



Yes/No Option - Fast Service on Unoccupied Tables Only

This function improves the serving speed when selecting Unoccupied tables from the Table Map.

When this Yes/No option is enabled and you select an unoccupied table from the Table Map, Idealpos will automatically initiate a sale for the selected table and return to the POS screen, allowing items to be added to the table. By enabling this setting, the step of having to press the "POS" button after selecting a table is removed, therefore improving the speed of serving the customer and saving items to a table.

Note that when this Yes/No Option is enabled, the Yes/No option "Prompt for Covers" will be overridden in the case when there are no items in the sale, pressing the Table Map button and selecting a table. In this particular case, the default number of covers configured for the table will be used.

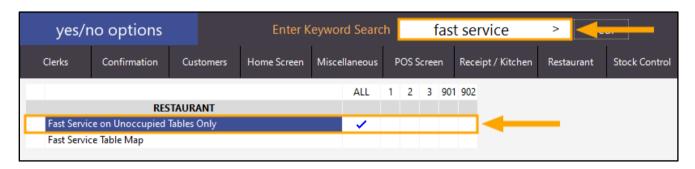
If you need to specify the number of covers for a table when using this Yes/No option, you can alternatively add the items to the sale first, press the Table Map button, then select a table from the Table Map – the Covers Prompt will be displayed.

Also note that when Fast Service on Unoccupied Tables option is enabled, the following functions will be unavailable:

- Reserve an Unoccupied Table
- Occupy function (when Yes/No option "Inhibit Occupy Table Function" is disabled)

To configure and use this function, go to: Setup > Yes/No Options Enter "fast service" into the Enter Keyword Search field.

Then enable the Yes/No Option "Fast Service on Unoccupied Tables Only"

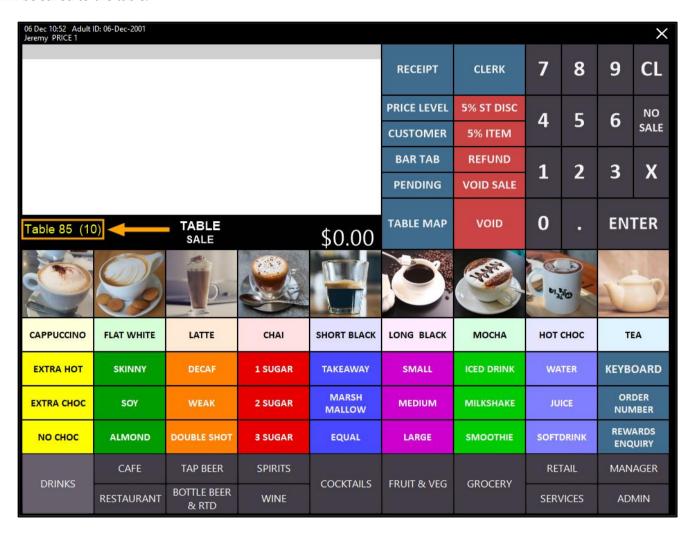


Close the Yes/No Options screen, then go to the POS Screen by pressing the "POS" button on the top-left corner of the back-office screen.

Press the Table Map button from the POS Screen, then select an unoccupied table.



After selecting the Unoccupied table, Idealpos will go straight to the POS screen where items can be added to the order. The selected Table Number will also be displayed on the POS screen indicating that any items added to the sale will be saved to the table.



Add any required items to the table, then press the "Table Map" button. Items added to the order will be saved to the table and a Kitchen Docket will be printed.

06 Dec 10:54 Adult Jeremy PRICE 1	ID: 06-Dec-2001									×
CAPPUCCINO			1	3.50					200	
FLAT WHITE			1	3.50	RECEIPT	CLERK	7	8	9	CL
SHORT BLACK			1	3.00			12,1700			
					PRICE LEVEL	5% ST DISC	4	5	6	NO
					CUSTOMER	5% ITEM	No. of	٦	U	SALE
					BAR TAB	REFUND	1	2	3	Х
					PENDING	VOID SALE				^
Table 85 (10) TABLE SALE		TABLE SALE		\$10.00	TABLE MAP	VOID	0	•	EN [.]	ΓER
		D.						No.		
CAPPUCCINO	FLAT WHITE	LATTE	CHAI	SHORT BLACK	LONG BLACK	мосна	нот снос		TEA	
EXTRA HOT	SKINNY	DECAF	1 SUGAR	TAKEAWAY	SMALL	ICED DRINK	WATER		KEYBOARD	
EXTRA CHOC	SOY	WEAK	2 SUGAR	MARSH MALLOW	MEDIUM	MILKSHAKE	JUICE		ORDER NUMBER	
NO CHOC	ALMOND	DOUBLE SHOT	3 SUGAR	EQUAL	LARGE	SMOOTHIE	SOFTDRINK		REWARDS ENQUIRY	
DRINKS	CAFE	TAP BEER	SPIRITS	COCKTAILS	FRUIT & VEG	CDOCERY	RETAIL		MANAGER	
	RESTAURANT	BOTTLE BEER & RTD	WINE			GROCERY	SERVICES		ADMIN	

If the Yes/No Option "Fast Service on Unoccupied Tables Only" is disabled, the Table Map screen will remain open after selecting an Unoccupied Table.

