Idealpos 8 Build 7 - Update History

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EFTPOS

IP-4853 - Quest EFTPOS: Ability to turn off receipt printing

This function adds the ability to turn off receipt printing for the Quest EFTPOS Integration.

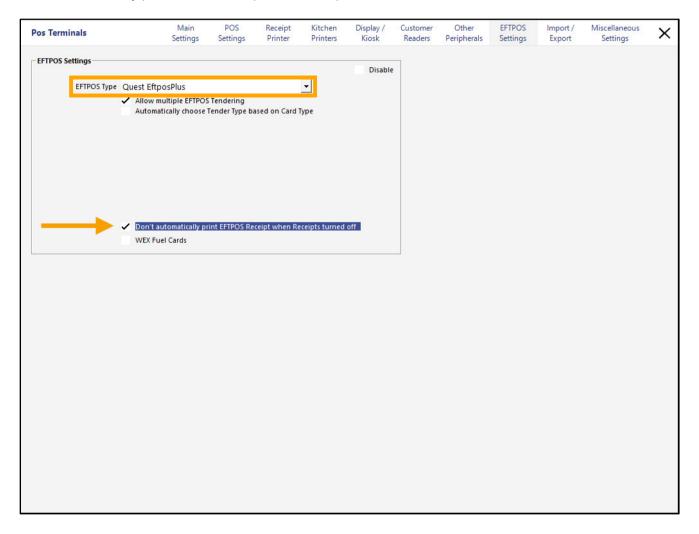
When this option is enabled in the POS Terminal EFTPOS Settings (Don't automatically print EFTPOS Receipt when Receipts turned off), the EFTPOS receipt will not print automatically after paying for a sale using the Quest EFTPOS integration. If the customer requires an EFTPOS receipt, the Receipt button can be pressed, which will print the customer's receipt, including the EFTPOS receipt.

To configure this function, go to:

Back Office > Setup > POS Terminals > Select Terminal > Modify.

Within the EFTPOS Settings tab, enable the checkbox:

"Don't automatically print EFTPOS Receipt when Receipts turned off"



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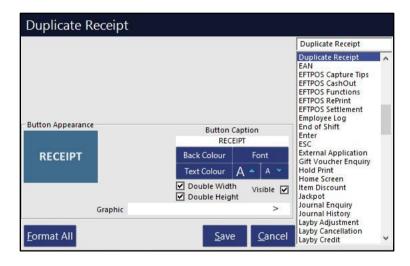
When disabling the automatic printing of EFTPOS receipts, ensure that you have a Receipt button on your POS Screen so that if the customer requests a receipt, the button can be pressed to issue them with a receipt. You will also want to ensure that you have a Receipt On/Off button to toggle the auto printing of receipts. If you already have a Receipt button and Receipt On/Off button, you can skip this step.

Go to: Back Office > Setup > POS Screen > POS Screen Setup Select a POS Screen Layout > Buttons.
This step involves the creation of two POS Screen buttons.

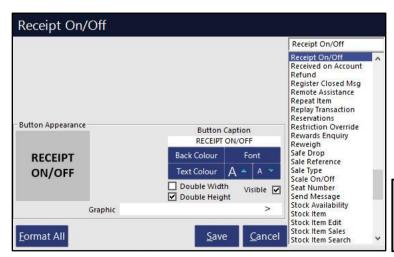
For the standard "Print Receipt" button, it is recommended to have this button towards the top of the POS Screen layout so that it is always visible, regardless of which POS Screen tab is currently being displayed.

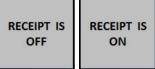
For the Receipt On/Off button, we recommend placing this button on a Manager or Admin tab, to prevent staff from accidentally pressing the button. You may also want to have it on a Manager or Admin tab so that you can control which staff have access to the tab, to prevent unauthorised staff from toggling the receipt on/off.

Configure the button for printing receipts as follows (you may want to configure this button towards the top of the POS Screen Grid, to ensure that it is easily accessible, regardless of the POS Screen tab being displayed on the POS Screen):



Configure the button for toggling receipts On/Off as follows (when using the POS Screen, the text displayed on the button will indicate whether Receipts are On or Off, and pressing the button will toggle the receipt printing to On or Off, as shown below).





Interfaces

IP-3654 - Pay@Table Interface - Support for Promotions/Surcharges on Handheld Orders

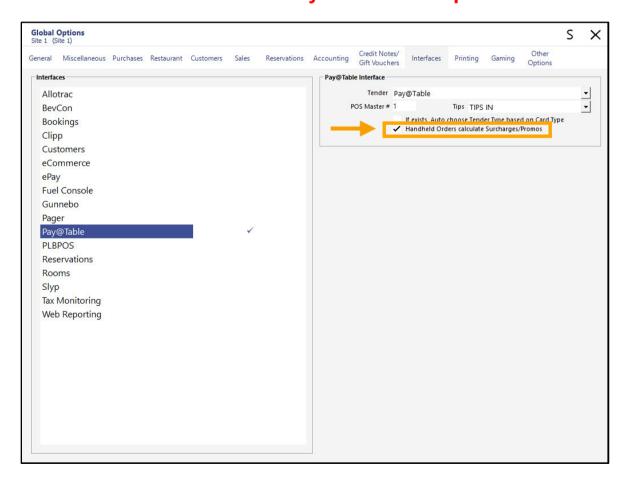
This function adds the ability for Idealpos to support Promotions and Surcharges for Items that are saved to a Table via Handheld/Pocket Pad. Promotions/Surcharges will not appear in the app at the time the order is being saved to a table, however, Surcharges/Promotions will appear when performing an enquiry on a Table via the app and/or Idealpos. Promotions/Surcharges will also be displayed and applied when paying the items on the table.

To enable this function, go to: Back Office > Setup > Global Options > Interfaces > Pay@Table

Configure the following settings:

- Enable the checkbox "Handheld Orders calculate Surcharges/Promos".
- Tender Select a Pay@Table Tender This step is required if the Tender is set to "No Tender Type", this "Handheld Orders calculate Surcharges/Promos" function will not work.
 If required, you can modify the description of an unused Tender by going to Back Office > Setup > Function Descriptors > Select an unused Tender and modify the Description to Pay@Table.
 Note that the Tender which is selected does not need to be enabled on the POS Tender Screen it is simply required to enable the "Handheld Orders calculate Surcharges/Promos" function.
- POS Master Enter the terminal number of your main POS Terminal which runs POSServer.

After configuring this function, you must open IPS Utils and perform a Close Suite/Open Suite for the change to be applied. Closing/Opening Idealpos is not sufficient and will cause issues if you miss this step.

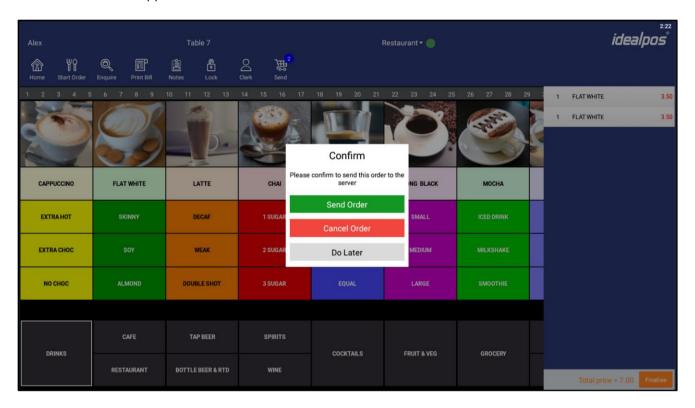


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Once the settings have been configured and the Idealpos Close Suite/Open Suite has been performed, you may add items to an order via the Handheld/Pocket Pad app.

If those items are part of a Promotion (e.g. 2x Flat White in the Idealpos Demo Database) or if there is a Surcharge configured via Back Office > File > Sales > Surcharges, the Promo/Surcharge will be applied to the items at the time the items are being paid for via the Idealpos Table Map.

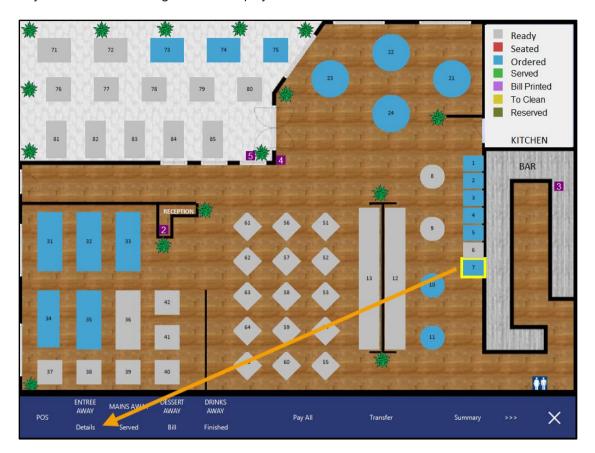
Send items from the app

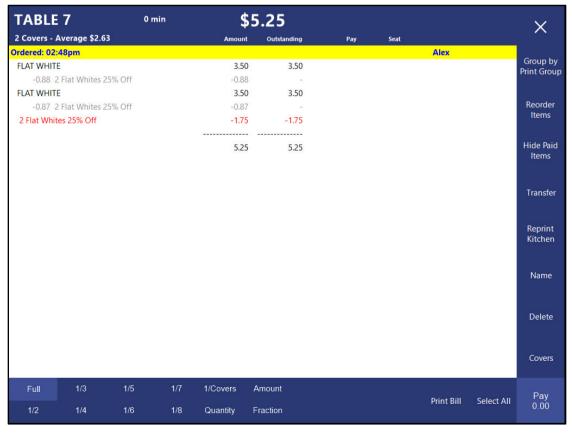


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In Idealpos, go to: POS Screen > Table Map. Select the Table which the order was sent to, then press the "Details" button. Any Promotions/Surcharges will be displayed.



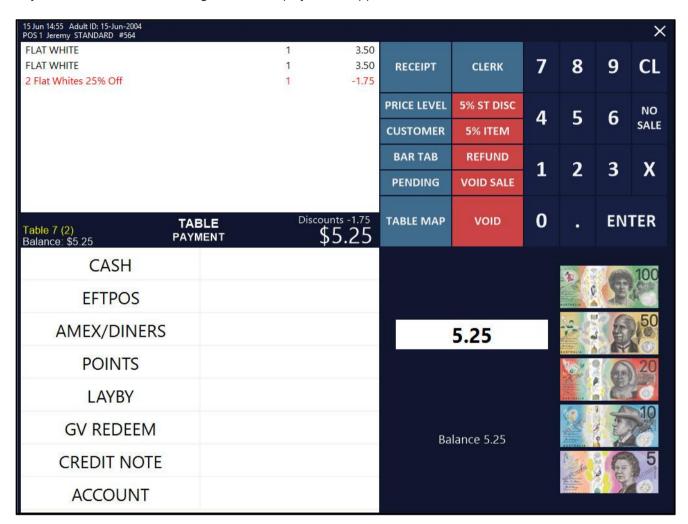


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Selecting the table from the Table Map and pressing the "Pay All" button will also apply the Promo/Surcharge and display them on the POS Screen.



Any Promotions and/or Surcharges will be displayed and applied to the sale.



Kiosk

IP-4868 - Kiosk Module - Support for looping images/movies on Home Screen

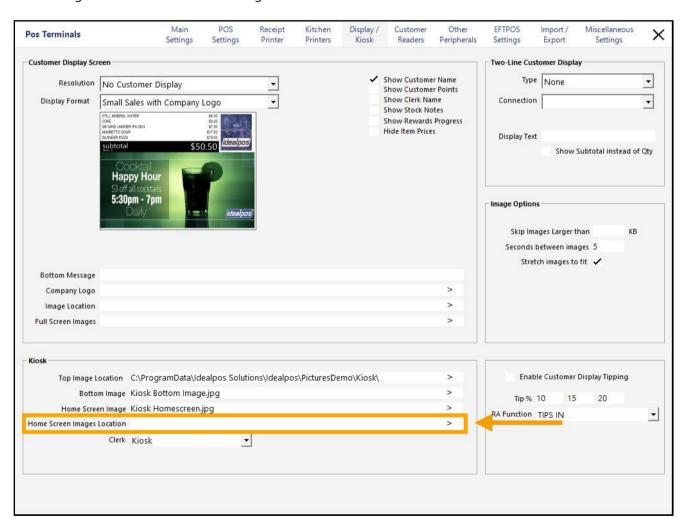
This function adds the ability to display looping images/movies on the Kiosk Home Screen.

When Idealpos is first started on a Kiosk, the Home Screen Image will be displayed, then after a short timeout, Idealpos will begin looping through any image/video files that are stored within a pre-configured folder location. When a consumer uses the Kiosk by pressing the screen, the image/video that is currently being displayed will disappear and they will be presented with the standard Kiosk screen layout so that they can add their desired items. After the consumer has completed their order and payment, the Kiosk screen will again return to display the looping images/videos, ready for the next consumer.

To configure and use this function, go to: Setup > POS Terminals > Select Kiosk Terminal > Modify. Within the Display/Kiosk tab, go to "Home Screen Images Location" and specify the folder location that contains the images/videos that you want to display on the Kiosk Home Screen.

The folder containing the Home Screen Images should be created within this location "C:\ProgramData\Idealpos Solutions\Idealpos\Pictures\"

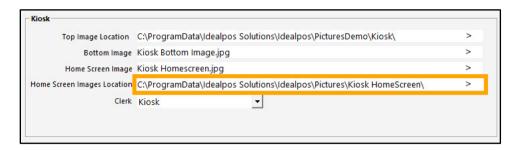
Note that if the Home Screen Images Location field is blank, Idealpos Kiosk will simply display the static image that has been configured in the Home Screen Image field.



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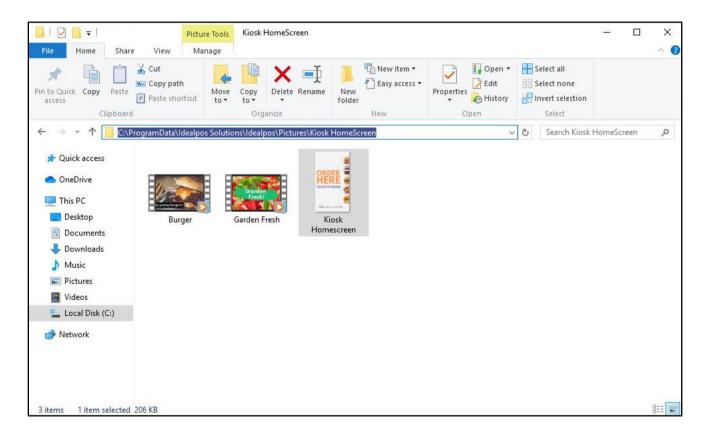
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An example of a Home Screen Images Location is shown below:



A mix of images and/or video files can be copied into the Home Screen Images Location configured above. Supported file types include:

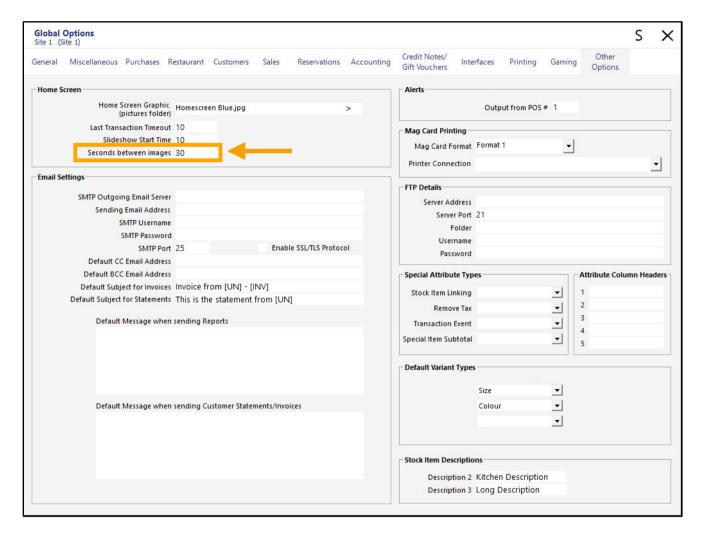
- JPG
- .BMP
- .WMV
- AVI
- MOV.
- .MP4



To adjust the number of seconds between each image, go to:

Back Office > Setup > Global Options > Other Options > Home Screen > Seconds between images

Also note that the "Slideshow Start Time" field will determine the number of seconds Idealpos will wait between displaying the initial "Home Screen Image" and the images/videos that are stored in the Home Screen Images Location.



After the config changes have been made to the POS Terminals/Global Options, close the Global Options window and restart the Kiosk.

After the Kiosk is started, the Home Screen Image will be displayed first, then after the number of seconds configured in the "Slideshow Start Time" (configured in Global Options above) have lapsed, Idealpos will then display the images/videos in the Home Screen Images Location folder configured in POS Terminal Settings.

Kitchen Dockets

IP-4856 - Yes/No Option to Print Bar Tab Customer name on Kitchen Prints

This function adds the ability to print the Bar Tab Customer name on Kitchen Dockets via a Yes/No Option. The Customer Name that has been entered into the Bar Tab Customer record will be printed to the Kitchen Docket when this Yes/No Option is enabled, and an Item is saved to the Bar Tab.

To configure and use this function, go to: Back Office > Setup > Yes/No Options

Enter "Customer Name" into the Search field, then enable "Bar Tabs – Print Customer Name on Kitchen Prints".



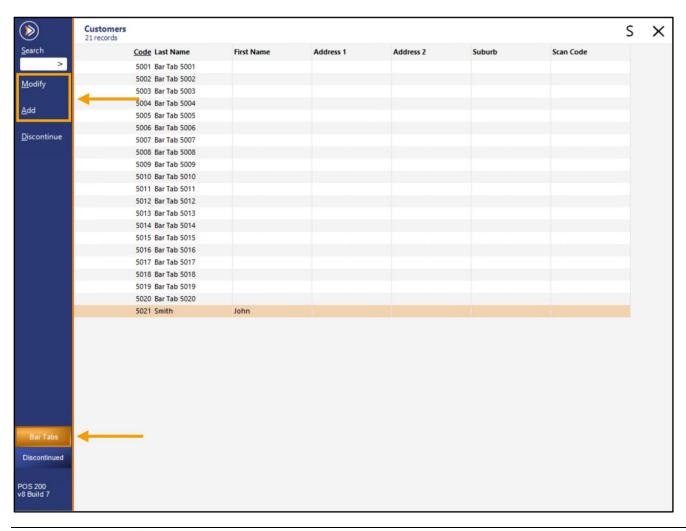
Close the Yes/No Options to save your change.

Go to: Back Office > File > Customers > Customers.

Select "Bar Tabs" on the bottom-left corner of the window to filter the window by Bar Tab Customers.

Press "Add" to add a new Bar Tab Customer, or modify an existing Bar Tab Customer by selecting a Customer

Press "Add" to add a new Bar Tab Customer, or modify an existing Bar Tab Customer by selecting a Customer and pressing the "Modify" button.



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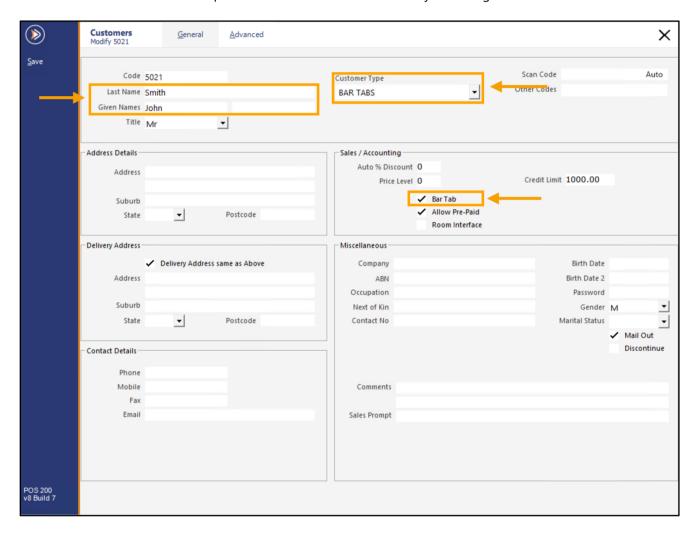
When creating/modifying a Bar Tab Customer, ensure that the following Fields/Settings have been configured/entered:

Last Name/Given Names: Enter the Customer's name.

Customer Type: Select "BAR TABS"

Bar Tab checkbox: Ensure that this checkbox is enabled

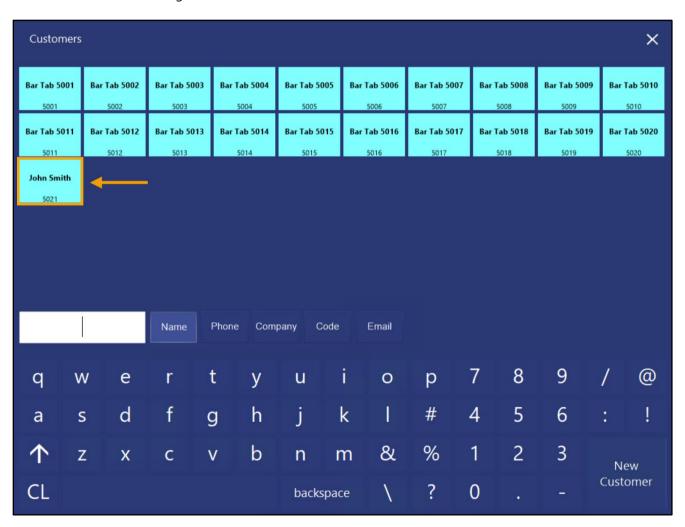
Press the "Save" button on the top-left corner of the window to save your changes.



Go to: POS Screen > Bar Tab



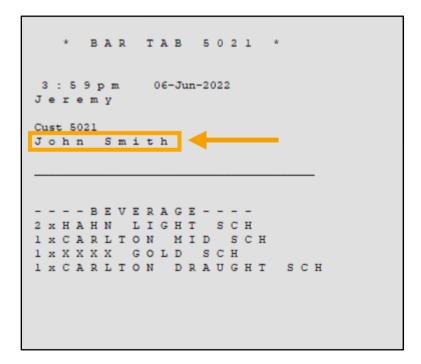
Select the Bar Tab containing the Customer's Name.



Add Items to the Bar Tab, then press "ENTER".



The Kitchen Docket will be printed to the Bar Printer containing the Stock Items that were ordered as well as the Customer's Name, as shown in the example below:



Range Programming

IP-4923 – Stock Item Range Programming – Support for Modifier Grids field

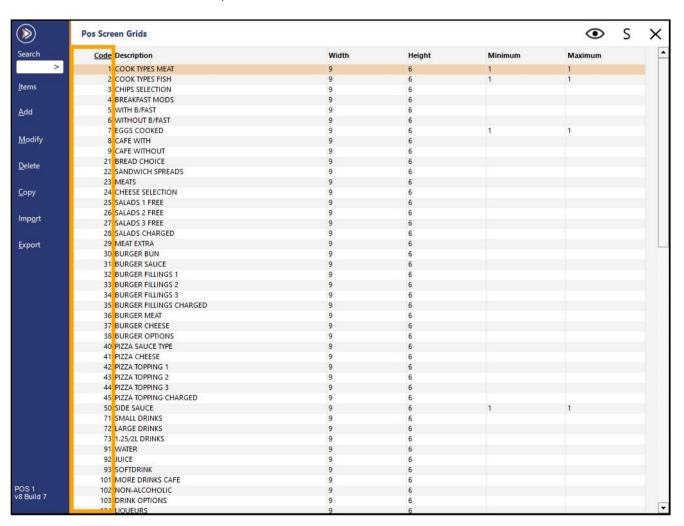
This function adds the ability to perform Range Programming on the Modifier Grids field (which is configured/displayed in the Advanced tab of a Stock Item).

The Modifier Grids field was formerly known as the "Grid Link" or "Link to Grid" field and is used for configuring the POS Screen Grid(s) that are displayed when the Stock Item is added to a sale.

Before accessing the Range Programming function, you will need to take note of the Codes for the POS Screen Grids that you want to apply to your Stock Items.

Go to: Back Office > Setup > POS Screen > Grids.

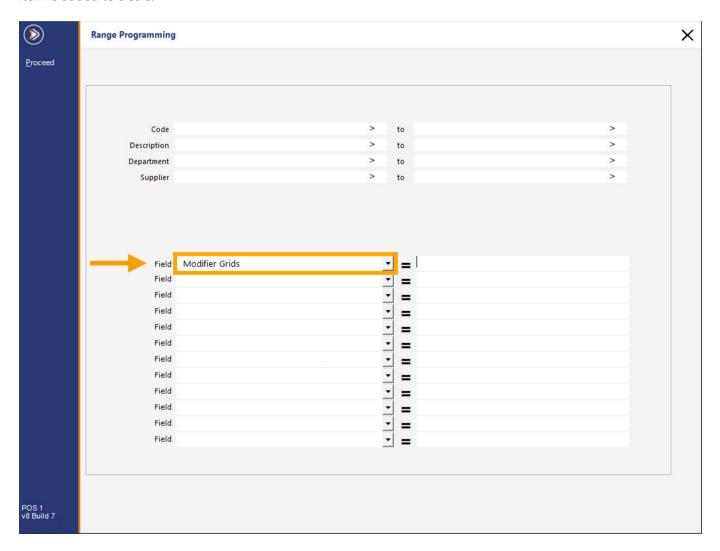
The Code(s) which will be required for performing Range Programming on the Modifier Grids field are listed in the Code column, as shown in the example below:



To perform Range Programming on the Modifier Grids field, go to: Back Office > Utilities > Range Programming > Stock Items

Specify the Stock Item Code, Description, Department or Supplier Range that you want to apply the change to. Leaving the selection fields at the top of the window as blank will result in the change being applied to all your Stock Items.

Select "Modifier Grids" from one of the Fields and enter the Grids that you want to be displayed when the Item is added to a sale. Whichever order you enter the Modifier Grids is the order that they will be displayed when the Stock Item is added to a sale.



Using the POS Screen Grid Codes from the screenshot on the previous page, if you want a Stock Item to display the Cook Types Meat Grid (Code 1), then the Small Drinks Grid (Code 71), you will need to enter **1,71** into the Modifier Grids field.

E.g.



Press the "Proceed" button on the top-left corner of the window to proceed with Range Programming.

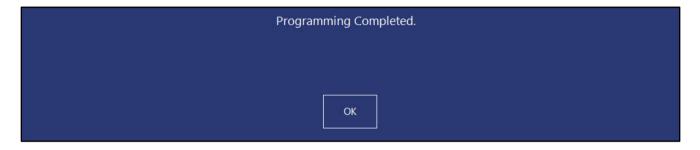




Press "Yes" to confirm



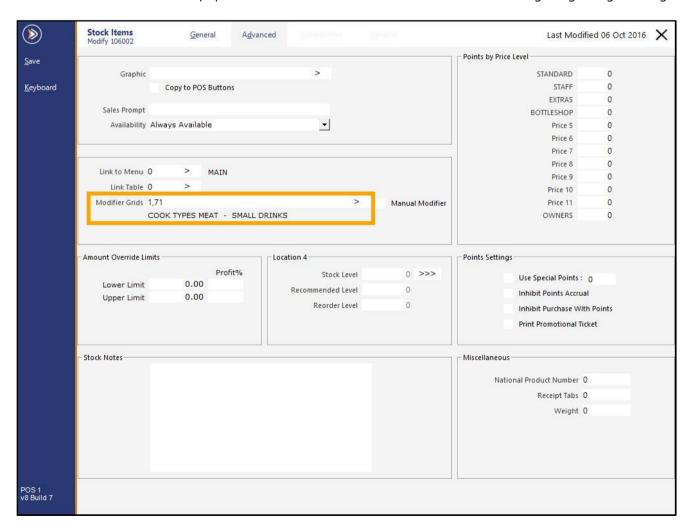
After Programming has been completed, a prompt will be displayed. Press "OK" to continue.



Go to: Back Office > File > Stock Control > Stock Items.

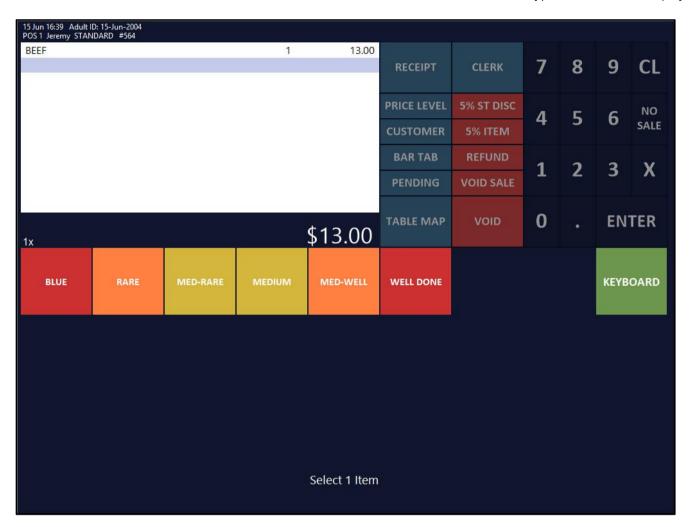
Modify any Stock Item that was included as part of the Range Programming process above, then click on the Advanced tab within the Stock Item.

The Modifier Grids field will be populated with the POS Screen Grid Codes entered during Range Programming.



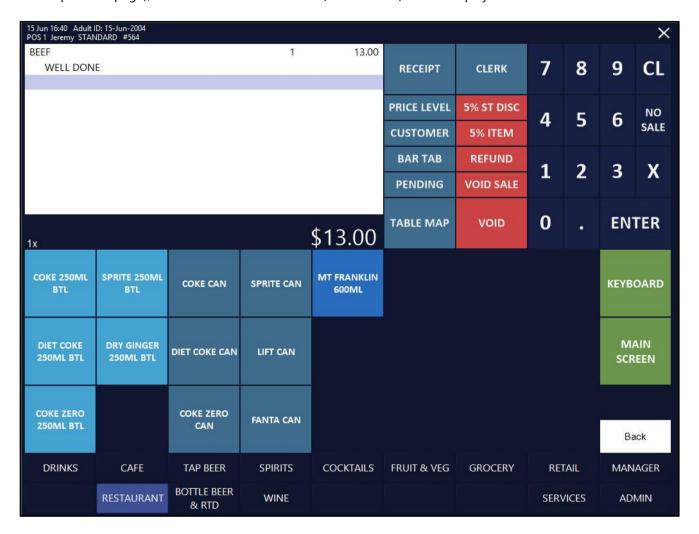
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When the Stock Item is added to a sale in the POS Screen, the first Modifier Grid (Cook Types Meat) will be displayed.



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After the minimum required number of items are selected from the first POS Screen Grid (Cook Types Meat as shown on the previous page), the second POS Screen Grid (Small Drinks) will be displayed.



After a Drink has been added to the sale, the POS Screen will return to the MAIN POS Screen Grid.

15 Jun 16:44 Adult I POS 1 Jeremy STAN										×	
BEEF			1	13.00			-		-		
WELL DON	E		1	3,50	RECEIPT	CLERK	7	8	9	CL	
CORE CAIV			,	3.50							
					PRICE LEVEL	5% ST DISC	4	5	6	NO	
					CUSTOMER	5% ITEM		West.	Ĭ	SALE	
					BAR TAB	REFUND	1	2	3	Х	
					PENDING	VOID SALE	_	4	7	^	
					TABLE MAP	VOID	0		EN.	ΤER	
2x				\$16.50			1575		250000000		
GARLIC BREAD	PASTA	BEEF	SALMON	LAMB SHANKS	BUTTERED BEANS	DANISH	BLUE CHEESE		KEND	KEND O V DE	
SCALLOPS	DUCK	LAMB	EYE FILLET	KANGAROO 9	CHATS POTATOES	PAVLOVA	CHEDDAR		KEYBOARD		
KOFTAS	SEAFOOD	VEGE DISH	PORTERHOUSE	MUSHROOM RISOTTO	TOMATO SALAD	ICE CREAM	GHOUDA		SEAT		
COB LOAF	CAESAR SALAD	PORK	DUCK BREAST	BEEF STROGANOFF	CHEESE CAULIFLOWER	SORBETS	CAMEMBERT		CAMEMBERT ENTREE AS MAIN		
CDECIALC						CHOC TART		CHEESE WITH		тн	
SPECIALS							1000	ESE TER 3	WITI	ноит	
DRINKS	CAFE	TAP BEER	SPIRITS	COCKTAILS	FRUIT & VEG	GROCERY	RETAIL		MANAGER		
	RESTAURANT	BOTTLE BEER & RTD	WINE				SER\	/ICES	AD	MIN	

Room Interface

IP-4880 - Support for Clarity Hospitality Room Interface

This function adds the ability to configure Idealpos with the Clarity Hospitality Room Interface.

In order to configure this interface, ensure that your Idealpos Licence Gateway has the "Clarity Hospitality" module enabled.

Go to: Idealpos Back Office > Setup > Licence Gateway.

Note that this is a paid module. Therefore, you will need to contact Idealpos or your Reseller and request for this module to be added to your licence.

Once the module has been added to your licence, ensure that "Clarity Hospitality" appears within the Options column of each POS Terminal that will utilise this interface.

You may need to press the "Reload" button in the Licence Gateway for the module to appear, then you may need to restart Idealpos for the module to be active.

Go to: Back Office > Setup > Global Options > Interfaces > Rooms.

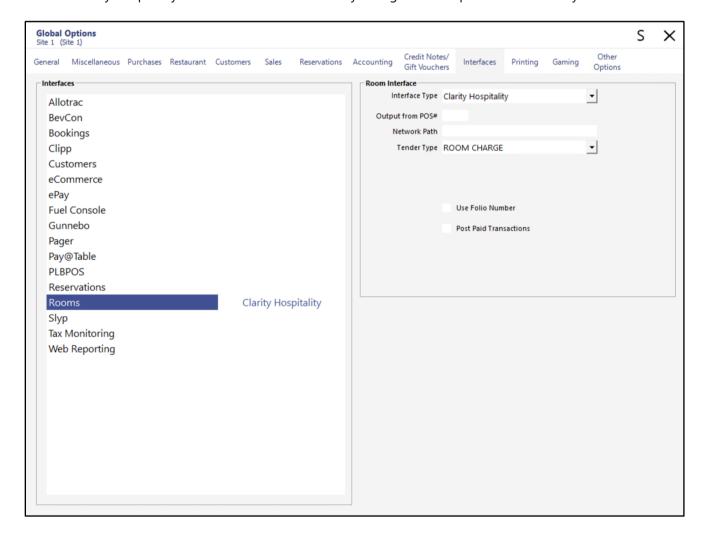
Select "Clarity Hospitality" from the Interface Type.

Configure the other options as required.

Once configured, you may need to restart Idealpos for the changes to take effect.

Note that you may also need to perform further configuration in the Clarity Hospitality software.

Refer to Clarity Hospitality for further assistance with any configuration required within their system.

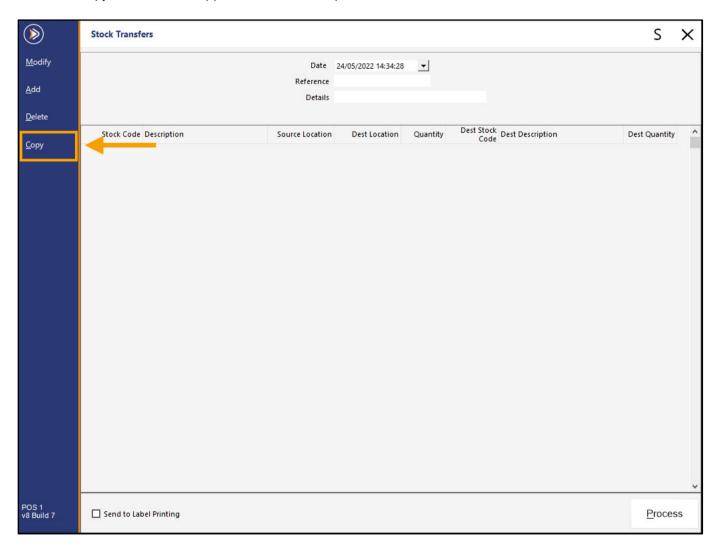


Stock Transfers

IP-4852 - Stock Transfers - Ability to Copy from a previous Transfer

This function adds the ability to Copy Stock Items from a previously processed Stock Transfer batch into the current Stock Transfer batch. If a set of Stock Items are frequently transferred between locations, this function can save time by allowing you to copy the Stock Items from a previously processed Stock Transfer batch into the current Stock Transfer batch.

To use this function, go to: Back Office > Transactions > Stock Control > Stock Transfers Press the "Copy" button which appears towards the top-left corner of the window.



The "Copy Stock Transfer" window will be displayed with the following options:

Period: Default option is Month to Date (options available include Today, Yesterday, Hour to Date, Week to Date, Month to Date, etc.). The period option will enable the filtering of Stock Transfers displayed that fall within the period that is selected.

From/To: Select the From/To date to filter the transfers based on the date/time periods selected. The From/To fields are hidden when selecting "All Dates" from the dropdown box above.

Reference: To filter the Stock Transfers by the reference, enter the Reference of the transfer and any Stock Transfers that match part or all of the entered value will be displayed.

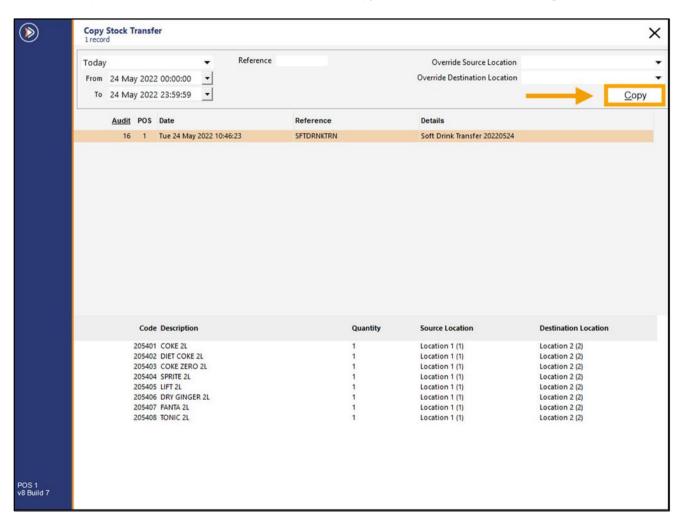
Override Source Location: Select a location to override the Source Location that was originally entered in the source transfer. If this dropdown box is left as blank/no selection, the original Source Location will be used.

Override Destination Location: Select a location to override the Destination Location that was originally entered in the source transfer. If this dropdown box is left as blank/no selection, the original Destination Location will be used.

The first list shown in the window contains a list of previously processed Stock Transfer batches.

The second list shown in the window contains the individual Stock Items that were included in the Stock Transfer batch which is currently selected/highlighted above.

Select the required Stock Transfer batch, then press the "Copy" button located on the top-right corner of the window.



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After the Copy button is pressed, the "Copy Stock Transfer" window will close, and you will return to the Stock Transfer window, which will now contain all the Stock Items from the copied Stock Transfer batch.

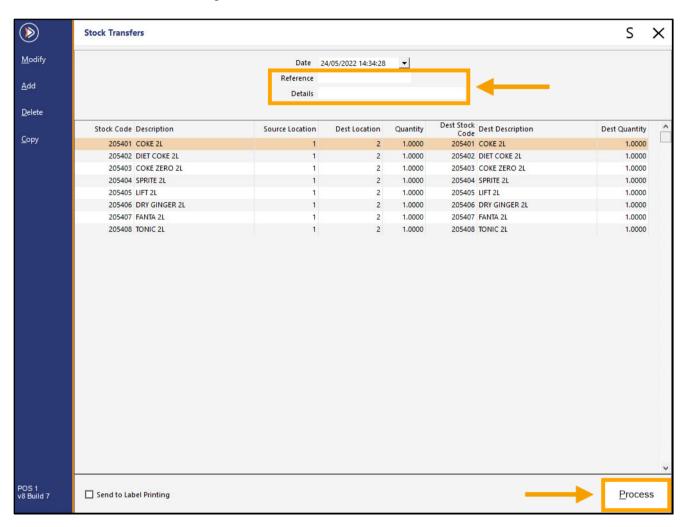
You can enter a Reference and Details for this Stock Transfer, then modify these Stock Items as required.

To modify the Stock Items in the Stock Transfer, select a Stock Item and press "Modify" > Modify the Source/Destination and quantity being transferred.

To delete any unrequired Stock Items from the Stock Transfer, select the item and press the "Delete" button on the left-hand side.

Add additional Stock Items to the Stock Transfer batch by pressing the "Add" button on the left-hand side and adding the required items.

Once you are happy with the Stock Items entered into the transfer and are ready to finalise the transfer, press the "Process" button on the bottom-right corner of the window.



IP-4883 – Stock Transfers Enquiry

This function adds the ability to perform an enquiry on previously processed Stock Transfers.

The Stock Transfer Enquiry function contains the ability to filter the Stock Transfers displayed based on the date/time and the Reference.

Previously processed Stock Transferred will be displayed as two lists:

- The first list will show a list of previously processed Stock Transfer batch names.
- The second list will show the Stock Items that were transferred within the currently selected Stock Transfer batch name that was selected in the above list.

To use this function, go to: Back Office > Enquiry > Stock Transfers

At the top of the window, select the period to filter the Stock Transfers.

If required, a Reference can be entered to display Stock Transfers that match the entered Reference.

Select a Stock Transfer batch from the first list; the second list will update on-the-fly and display the Stock Items that were transferred in the selected Stock Transfer batch.

Details displayed include the Stock Code, Description, Quantity transferred, Source Location and Destination Location.

