POS Release Note 5.0.11.121

Bug Fixes:

ID	Description
3931	Fix Backend Menu Design prompt error message "Object cannot be cast from DBNull to other types".
3933	Fix low resolution LCD Customer Display issue.
3940	Fix Discount Amount Calculation issue when there is promotion.
3966	Fix POS Session Report Point Amount dataset binding issue.
3982	Fix scan Alternative Item Code always get Sales UOM issue.
3992	Fix system treat unsaved transaction as an outstanding KIV issue.
3997	Fix Backend First Time Create new account book Object Reference error message.
4032	Fix Backend Change Payment Method error caused by E-Wallet.

Enhancement:

ID	Description
2480	Support Close Counter Email Notification function.
3769	Support Restore Configuration Setting function.
3824	View Price History support search by Item Description and Remarks.
3852	Not allow duplicate or null value for Menu Header and Modifier.
3913	Reprint Last Receipt according to respective terminal.
3983	Support Report Design in POS Transaction Viewer.

Document Prepared by CY

Last Modified 26th June 2019

Highlights of Changes in 5.0.11.121

ID: 2480 Support Close Counter Email Notification function

If you enable this feature, we will send you an email with the Close Counter Report after your outlet perform close counter action.

In order to use this feature, you will need to setup your own SMTP Server first. You can find this setting at *POS Option Maintenance*, under *Settings* tab.

After that, go to *Terminal Maintenance* and edit 1 of your terminal that you want them to send you the close counter email notification. Tick *Enable Close Counter Notification* option and then key in the *email address*. It supports multiple emails, use semicolon (;) to separate the email address.


Whenever this outlet performs close counter process, system will send you an email to notify you together with the close counter report.

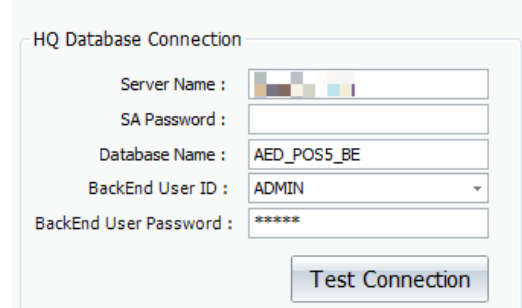## ID: 3769 Support Restore Configuration Setting function

The Configuration Setting in F&B POS now will be synced to your backend database and allow you to restore it when necessary. This feature mainly target for those terminal PC corrupted and then after reinstall the F&B POS, you can immediately restore your previous setting just by 1 click. You can find this function at *More Function > Configuration Setting > Restore Configuration Setting*.
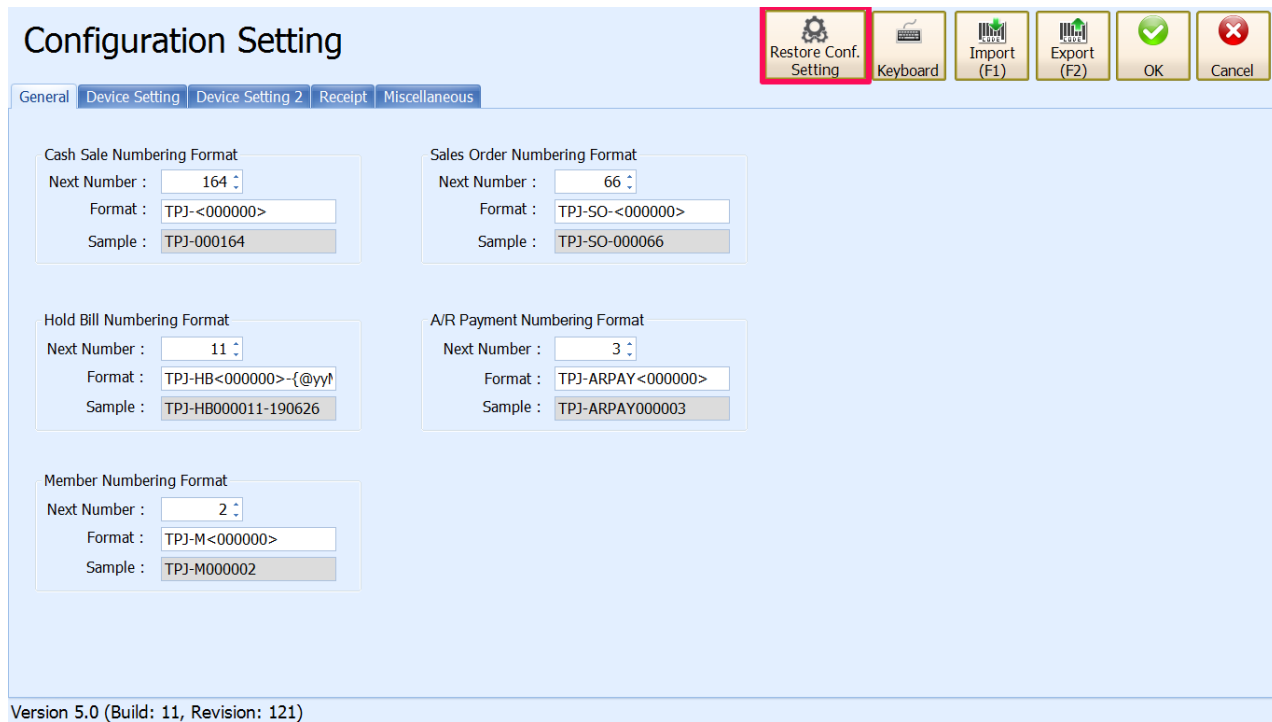
After you press the Restore Configuration Setting button, you have to choose which setting profile you want to restore into current terminal.
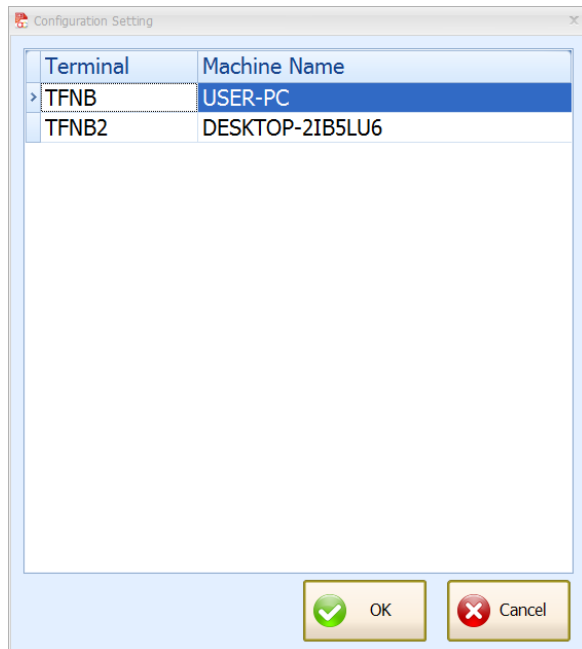
Note: In order to restore the configuration setting, you need to setup the HQ Database Connection first. You can find this setting under your backend POS Option Maintenance.

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ID: 3824 View Price History support search by Item Description and Remarks

View Price History function is now can search keyword by item description and line remarks. You can find this function at *More Function > View Price History*.

ID: 3852 Not allow duplicate or null value for Menu Header and Modifier

In Fast Selection Menu Maintenance, we enhanced the checking when you adding Menu Header / Modifier. The data you key in cannot be duplicated or cannot be null value.

Screenshot below are the examples for duplicate value checking for Menu and Modifier.

Modifier Design

	Tick	Code	Description
>	☐	BEVERAGE	BEVERAGE
	☐	CAKE	CAKE
	☐	FOOD	FOOD
	☐	OTHER	OTHER
	☐	SAUCE	SAUCE

Load: Item Group | Add Modifier | Range Set

	Descripti...	Desc 2	Show Option	Font Size
	FOOD		Show Text Only	9
	BAVERAGE		Show Text Only	9
	Lunch Set		Show Text Only	9
>	FOOD		Show Text Only	9

AutoCount POS ✕
⚠ Description is exist.
OK

Screenshot below are the examples for null value checking for Menu and Modifier.

Menu Design

Load: Item Group | Add Menu | Range Set

	Tick	Code	UOM	Descript
>	☐	BEVERAGE		BEVERAG
	☐	CAKE		CAKE
	☐	FOOD		FOOD
	☐	OTHER		OTHER
	☐	SAUCE		SAUCE

	Description	Show Option	Font Size
	BEVERAGE	Show Text and Image	9
	CAKE	Show Text and Image	9
	FOOD	Show Text and Image	9
>		Show Text Only	9

AutoCount POS ✕
⚠ Description must have value.
OK

Modifier Design

Load: Item Group | Add Modifier | Range Set

	Tick	Code	Description
>	☐	BEVERAGE	BEVERAGE
	☐	CAKE	CAKE
	☐	FOOD	FOOD
	☐	OTHER	OTHER
	☐	SAUCE	SAUCE

	Descripti...	Desc 2	Show Option	Font Size
>	FOOD		Show Text Only	9
	BAVERAGE		Show Text Only	9
	Lunch Set		Show Text Only	9
			Show Text Only	9

AutoCount POS ✕
⚠ Description must have value.
OK

ID: 3913 Reprint Last Receipt according to respective terminal

In this version, we enhanced Reprint Last Receipt function. If you having multiple terminal attached to 1 main PC, Reprint Last Receipt now will print the last bill by following the current terminal you are in.

```
                    ┌──────────────┐        ┌──────────────┐
                    │ Attached to  │        │ Last Receip  │
                    │   Main PC    │────────│    No:       │
                    │    (T02)     │        │ T02-000195   │
                    └──────────────┘        └──────────────┘
   ┌──────────┐     ┌──────────────┐        ┌──────────────┐
   │ Main PC  │     │ Attached to  │        │ Last Receip  │
   │  (T01)   │─────│   Main PC    │────────│    No:       │
   │          │     │    (T03)     │        │ T03-000277   │
   └──────────┘     └──────────────┘        └──────────────┘
        │
   ┌──────────────┐
   │ Last Receip  │
   │    No:       │
   │ T01-000520   │
   └──────────────┘
```
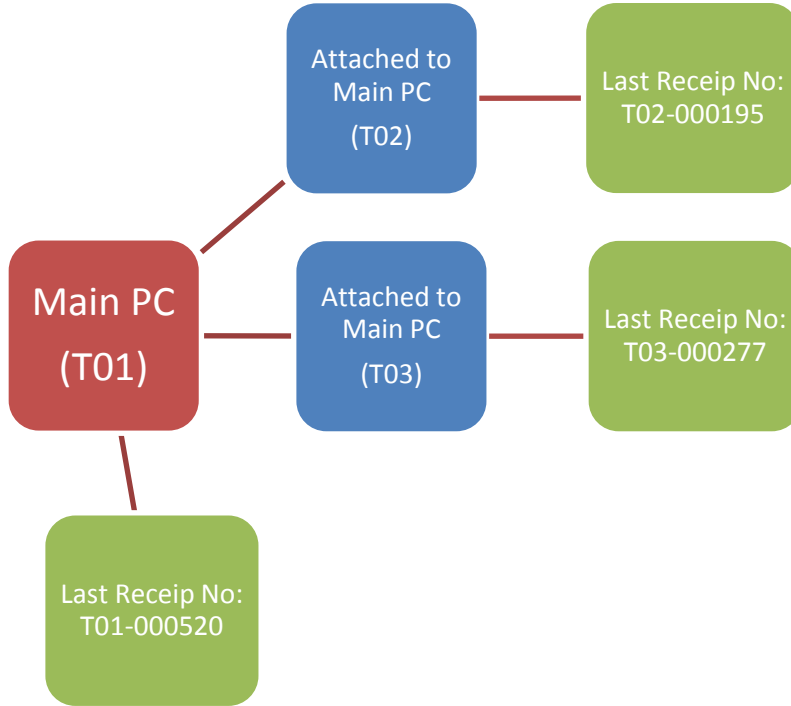
From the above scenario,

When T01 press Reprint Last Receipt button, T01-000520 will be printed.

When T02 press Reprint Last Receipt button, T02-000195 will be printed.

When T03 press Reprint Last Receipt button, T03-000277 will be printed.

ID: 3983 Support Report Design in POS Transaction Viewer

In POS Transaction Viewer, you are allowed to do report design for your receipt as well. In order to access this function, go to *More Function > Reports > POS Transaction Viewer*.
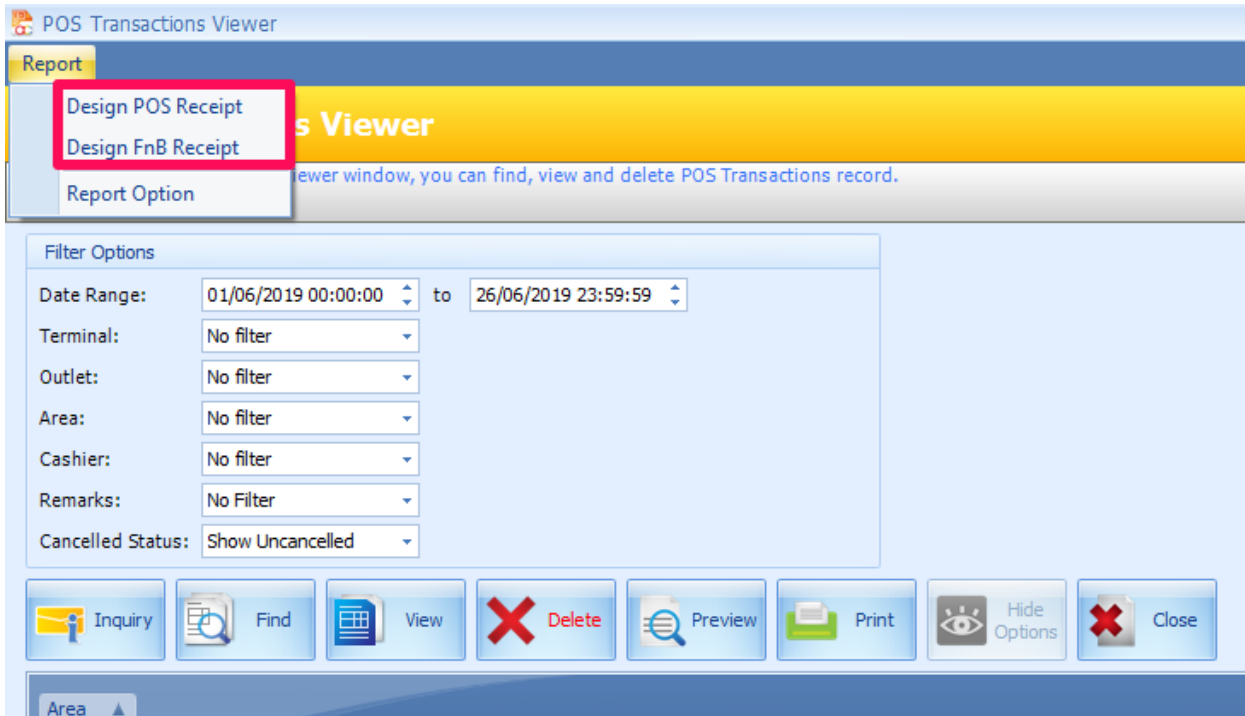
** Please take note that the receipt format you amend here will reflect directly to the receipt you print for customer because they are sharing same report format.*