Release Notes

Winpos Mega - Version 1047 SP3 Release

16 January 2025

Enhancements & Changes

Adyen Card Type (#3380)

Adyen card type is now written to the Code2 field on JournalItem table. This will enable analysis of the card types which end-customers have used to pay with.

Kitchen Printing Sorting and Grouping using Dish Groups (#2908)

New functionality using Dish Groups to provide enhanced sorting and grouping options on Kitchen prints.

The new functionality is controlled by a new option 'Dish groups' which has been added to existing parameter *Kitchen.Print all kitchen articles to all printers*.

When **Kitchen.Print all kitchen articles to all printers = Dish groups** then the Article/Dish Groups assignments define how articles on Kitchen Prints are grouped and sorted.

Note: Dish Groups are maintained in Back office > Maintenance > Articles > Adverts and labels button > Dish group.

Note 2: For Dish Groups to be enabled on the Adverts and labels dialog, existing parameter setting *Guest check.Dish groups* must be set to *True*.

Default Dish Group

Dish group with code = 0 is used as a default dish group. This is used for any article which is set up to be printed to a kitchen printer but which is not assigned to a Dish group.

Note: It is necessary to create Dish group '0' in back office Dish groups maintenance for this to work as a default.

Note 2: Articles which are set up to be printed to a kitchen printer but which do not have any dish groups assigned will not be printed to the kitchen printer if no default Dish group 0 exists.

Printing behaviour using dish Groups

When 'Print all kitchen articles to all printers = Dish groups', operation is as follows:

- Articles will be printed to the kitchen printer(s) defined in **Adverts and Labels > Print in Kitchen** in back office.

- By default, articles will be printed in groups according to the Dish Group which they are associated with in **Adverts and Labels > Dish Group.** Dish Groups will be printed in Dish Group Number order.

- Each Group will be identified by printing the Group description immediately before the articles belonging to that Group.

- If no Dish Group is assigned to an article when it is output on a Kitchen Print, it will be printed using Dish Group '0' (the default Dish Group).
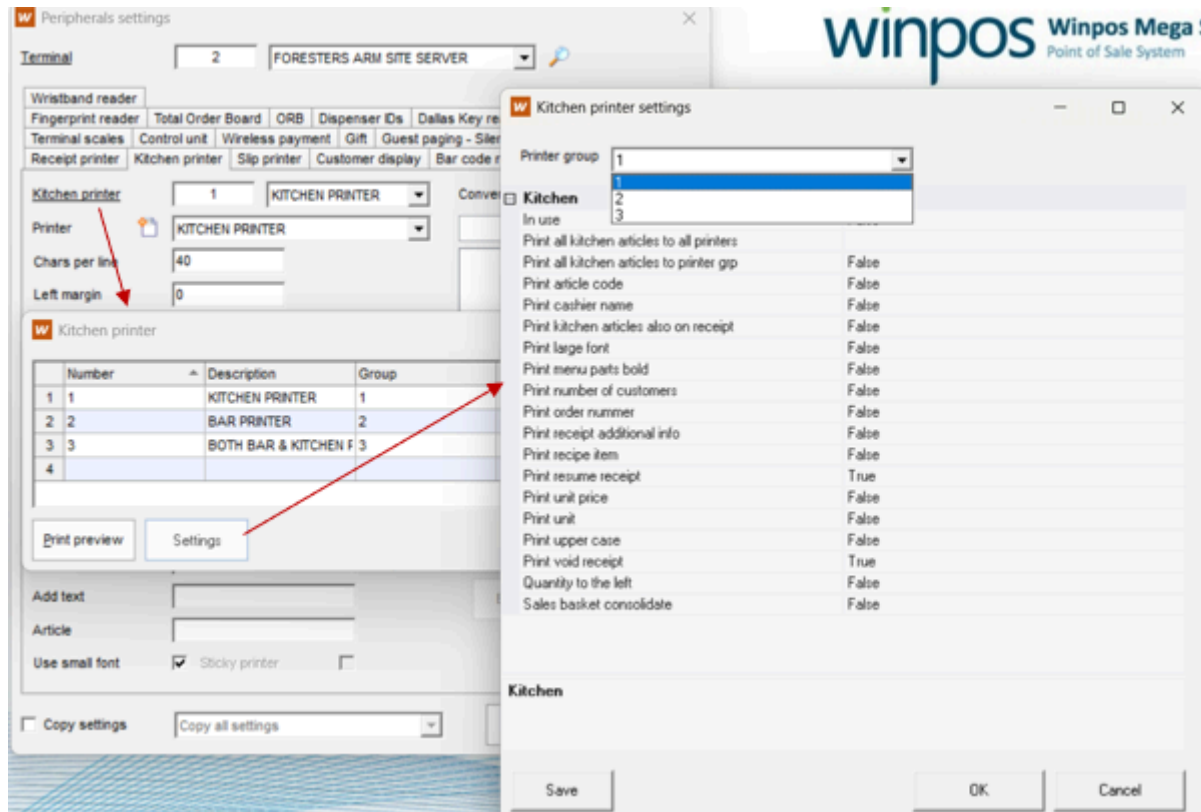
Examples:

Printer in Kitchen	Printer in Bar
***************10***************	***************10***************
************WINPOS*************	************WINPOS*************
**********CUSTOMERS 2**********	**********CUSTOMERS 2**********
STARTERS	***DRINKS***
1 SOUP	1 HEINEKEN 0% PT
1 BBQ CORN RIBS	1 RIOJA 175 ML
MAINS	
1 CHICKEN SUPREME	
1 BAKED FISH	
DESSERTS	
1 FUDGE BROWNIE	
1 APPLE PIE	

Related changes

Enhancements have been made to Kitchen Printer Groups which allow 'Kitchen' parameter settings to be maintained against 'Kitchen Printer Groups'.

These are accessed in Back office > Peripherals > Kitchen printer tab > Kitchen printer text link > Settings button:

Issues Fixed

- **Data Transfer**: Fixed an issue with data missing from DispenserTable at HQ. **(#2918)**

- **EMV (Asynch)**: Fixed an issue which meant that Async card handling did not work **(#3384)**