

Auxiliaries Guide

Version 4.4

Jack Gerrard
August 2017

This Guide deals with the setup and configuration of uniCenta oPOS Products. It is a "How to" of key points for Products, associated Categories and Auxiliaries.

Foreward

The focus of this document is the Administration of uniCenta oPOS Products.

Related guides:

Categories :

<https://unicenta.com/packages/guide-category-setup/>

Products :

<https://unicenta.com/packages/guide-products-setup/>

Attributes :

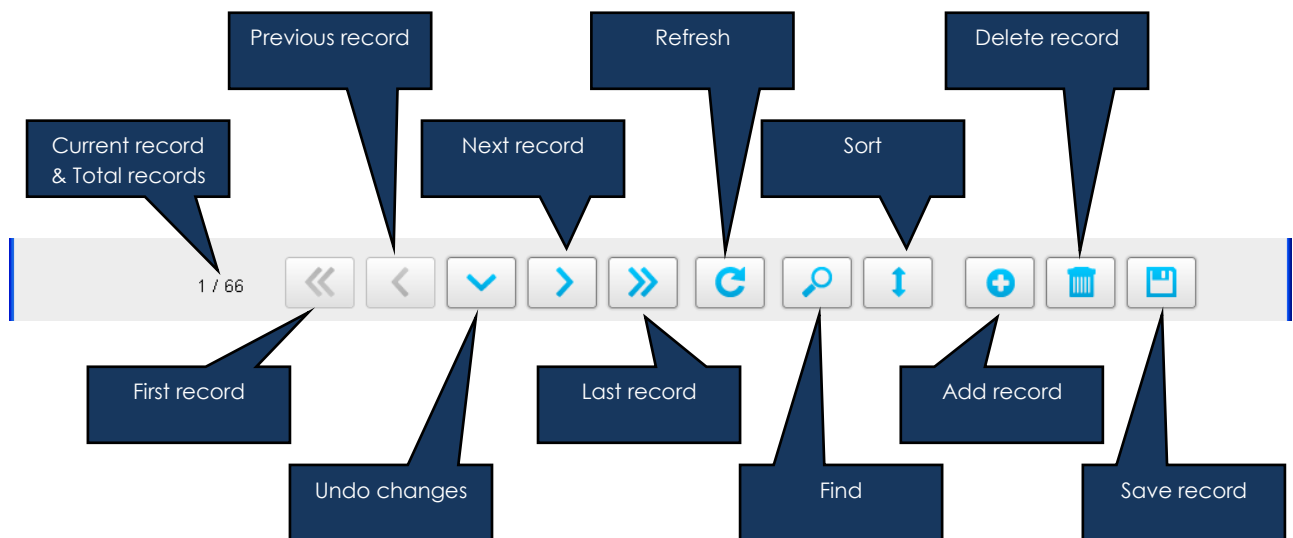
<https://unicenta.com/packages/guide-product-attributes/>

Date	Version	Author	Comment
August 2017	4.4	Jack Gerrard	Draft

Useful things

Editor Toolbar

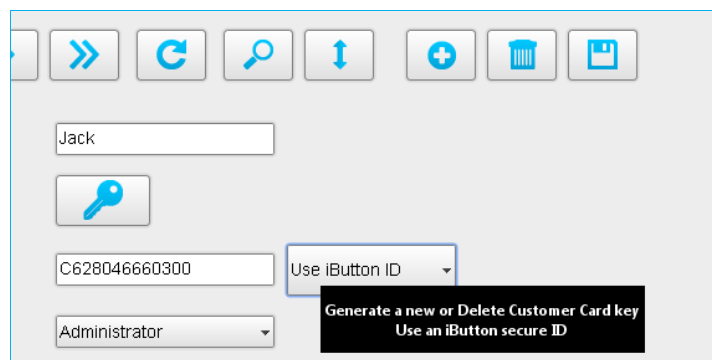
You will see this toolbar is used throughout uniCenta oPOS so here's a quick overview of what the buttons do. The Editor Toolbar appears in all record management forms.



Tooltips

Lots of things in uniCenta oPOS use pop-up Tooltips.

All you have to do is hover your mouse pointer over a component for a second and it will give you a brief description of what it does. Tooltips are constantly being added or revised as uniCenta oPOS development progresses.



OVERVIEW

The screenshot displays the uniCenta oPOS interface. At the top, the header shows the date and time '06-Aug-2017 6:25:24', the application name 'uniCenta oPOS - Touch Friendly Point Of Sale', and a 'powered by uniCenta' logo. The main interface is divided into three primary sections: a top 'Product' area (green background), a left 'List' area (pink background), and a right 'Auxiliary' area (blue background). The 'Product' area contains fields for 'Reference' (10090), 'Barcode' (5015936 06 92), and a description '10090 - EB740C Silver Elephant Necklace'. The 'List' area shows a scrollable list of products, with '1647 - Pound basket' and '441 - Misc product' visible. The 'Auxiliary' area contains fields for 'Reference' (441), 'Barcode' (441), and 'Name' (441 - Misc product). A central navigation bar with various icons is positioned between the Product and Auxiliary areas.

The **Product area** is where you specify the **Main Product** to which you attach Auxiliaries.

The **List area** displays all Products currently attached to the Main Product specified in the Product area.

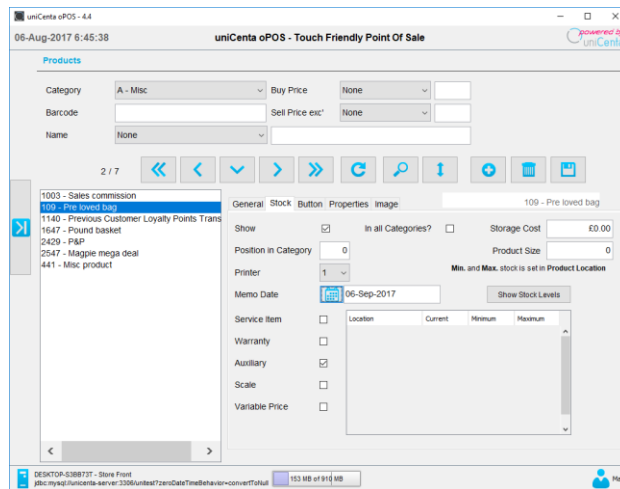
The **Auxiliary area** is to choose all Products set as an **Auxiliary**.

The first thing to do before using the Auxiliaries module is to create your Products and set them as Auxiliary.

An Auxiliary retains all characteristics of its Product settings and can even have Attributes.

A Product set as an Auxiliary can be re-used against any other Products.

PRODUCTS



The first thing to do before using the Auxiliaries module is to create Products and that the Auxiliary check box is ticked to set this Product as an Auxiliary.

Once a Product is set as an Auxiliary it can be used repeatedly and assigned as an Auxiliary for other Products.

A typical use of an Auxiliary is as an optional item of a Product which has a price supplement. Pizza toppings with various prices are a good example.

Hint:


Use Attributes where you have a Product which has options and these do not have a price variance.

Use Auxiliaries if you need to track Inventory in greater detail such as Stock Levels.


SET MAIN PRODUCT


Auxiliaries

Reference



Barcode





Reference Enter the Main Product Reference and touch 

Barcode – Enter or scan the Main Product Barcode and touch 

Touch  to Search for a Main Product

Product List


Barcode

Name

CategoryA - Estella Bartlett

Buy PriceNone

Sell Price exc'None

 Execute

10090 - EB740C Silver Elephant Necklace - £12.50

1127 - EB1259C Dragonfly Silver Necklace - £12.50

1128 - EB1359C Silver Sparkle Star Shine Bright - £12.50

1129 - DISC 43. Pineapple Gold - Live as you Dream - £11.67

1130 - DISC 42. Pineapple Silver - Live as you Dream - £11.67

1131 - EB978C Gold Feather - £12.50

1132 - 1132 EB1631C Intanlin Bee - £12.50

CE

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6^m_h

7^p_{rs}

8^u_v

9^w_{yz}


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100%

-

 Cancel



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SET AUXILIARY

Reference 441 ✓

Barcode 441

Name 441 - Misc product 🔍

Reference Enter the Main Product Reference and touch ✓

Barcode – Enter or scan the Main Product Barcode and touch

Touch 🔍 to Search for a Main Product

Product List

Barcode

Name

Category

Buy Price None

Sell Price exc' None

Execute ✓

109 - Pre loved bag - £0.00
1647 - Pound basket - £0.83
2429 - P&P - £0.00
2547 - Magpie mega deal - £0.00
441 - Misc product - £0.00

CE -

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100%

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Cancel ✓

Only Products which are marked as Auxiliaries will appear in the list.

SALES SCREEN

Item	Price	Units	Taxes	Value	Pr...
BEER1	£4.17	x1	20%	£5.00	1
EB740C Silver Elephant Necklace	£12.50	x1	20%	£15.00	1
* Pound basket	£0.83	x1	20%	£1.00	1

Matt - (07:25 767)

Subtotal	Tax	Total
£17.50	£3.50	£21.00

EB740C Silver Elephant

Misc product Pound basket

DESKTOP-S3BB73T - Store Front
jdbc:mysql://unicenta-server:3306/unitest?zeroDateTimeBehavior=convertToNull

110 MB of 910 MB

Matt

If a Product chosen in the Sales screen has Auxiliaries assigned to it the Category list will change to the current ticket line's selected Product.

The Product area automatically changes and displays only those Auxiliary Products assigned to the current ticket line's Product

Selecting an Auxiliary adds a new ticket line below the Main Product.

RECEIPT

Receipt:			
Date:	06-Aug-2017 07:25:23		
Terminal:	DESKTOP-S3BB73T		
Served by:	Matt		
Item	Price	Qty	Value
-----	-----	-----	-----
BEER1	£5.00	x1	£5.00
EB740C Silver Ele	£15.00	x1	£15.00
*Pound basket	£1.00	x1	£1.00
-----	-----	-----	-----
Items count: 3			
Total			£21.00
Nett of Tax:			£17.50
Taxes:			£3.50
Change footer text in Configuration			
=====			
Thank you for your custom			
Please Call Again			

The Auxiliary is also included on the receipt

Below is the area in the Printer.Ticket template which controls the appearance of Products and Auxiliary lines on the receipt.

```
<line>
  #if ($ticketline.isProductCom())
    <text align ="left" length="17">*${ticketline.printName()}</text>
  #else
    <text align ="left" length="17">${ticketline.printName()}</text>
  #end

  <text align ="right" length="8">${ticketline.printPriceTax()}</text>
  <text align ="right" length="7">x${ticketline.printMultiply()}</text>
  <text align ="right" length="10">${ticketline.printValue()}</text>
</line>
```

