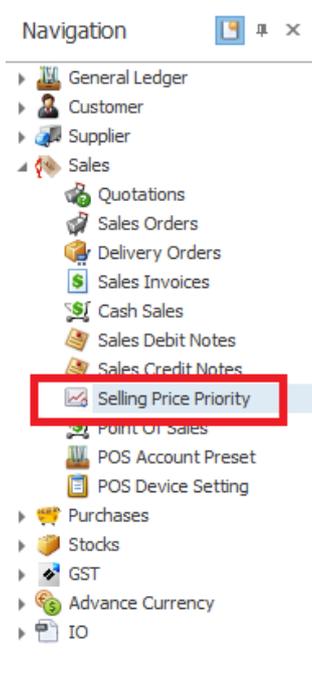# Price Group, Price Book, Last Selling Price Setting in QNE Optimum

The design of the Price Group, Price Book, Last Selling Price Setting in QNE Optimum is different compare to QNE Delphi Firebird. It is more flexible and powerful, it combines the features of Price Group, Price Book and Last Selling Price in QNE Delphi Firebird.

1. Please go to the menu bar and select Sales>Selling Price Priority

2. From here, you can change the priority sequence by clicking the buttons "Move Up" and "Move Down" .You can also click the checkbox to either enable or disable whether the selling price should refer to the particular price type.

3. Click the button "Price History" and you can see a screen which recorded the last selling price from different transaction types.

Stock	UOM	Customer		Price Type	Doc Code	Doc Date	Price
CANON210SP	UNITS	A012	$	Last Cash Sales	CS1412/002	21/12/2014	217.14
Bundle	PCS	700-A001	$	Last Sales Invoice	INV1412/018	18/12/2014	875.00
Bundle	PCS	A012	$	Last Cash Sales	CS1412/002	21/12/2014	1,000.00
CANON210SP	UNITS	700-A001	$	Last Sales Invoice	INV1412/020	19/12/2014	190.00
AMD-XP/1800	UNITS	700-A001	$	Last Sales Invoice	INV1512/018	19/12/2015	685.00
AMD-XP/1800	UNITS	A012	$	Last Cash Sales	CS1412/002	21/12/2014	782.86
AMD-XP/1800	UNITS	A001	$	Last Sales Invoice	INV1412/019	19/12/2014	9,999,999.00

4. Click the New button and you can now define the pricing according to the customers, UOM and the effective date.

Stock Sales Price History

Stock Sales Price History

Stock: AMD-XP/1800	**Doc Code:** 100001
UOM: UNIT(S)	**Doc Date:** 17/1/2015
Customer: 700-B001	**Price:** 500.00
Price Type: $ Last Sales Invoice	

From this date onwards, system will retrieve the price above automatically, if the price is changed after this date, the system will follow the price from the new date automatically and the admin is not require to always update the selling price themselves, unless they want to amend the new pricing and the admin can always come back here to insert a new price setting with a latest date.

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