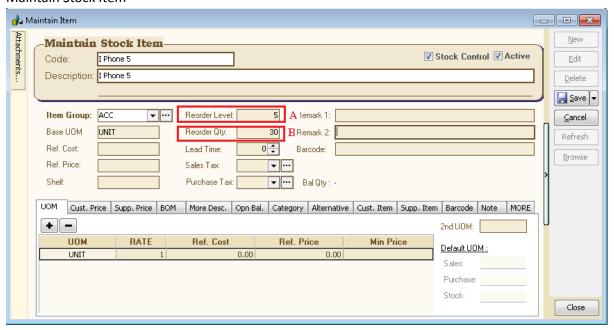
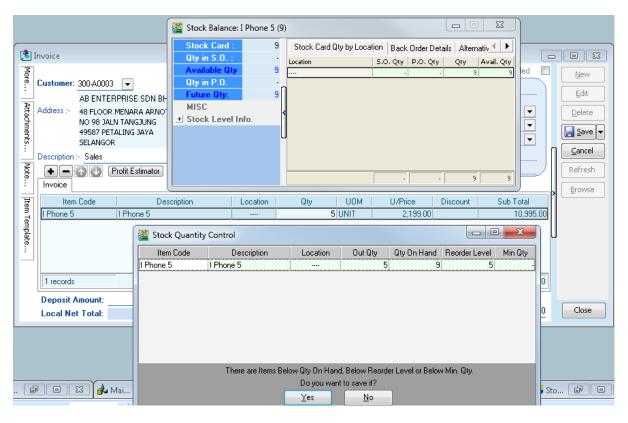
Maintain Stock Item



A: Reorder Level

Defi : Reorder level (or reorder point) is the inventory level at which a company would place a new order or start a new manufacturing run.

Give an example how it work in SQL?



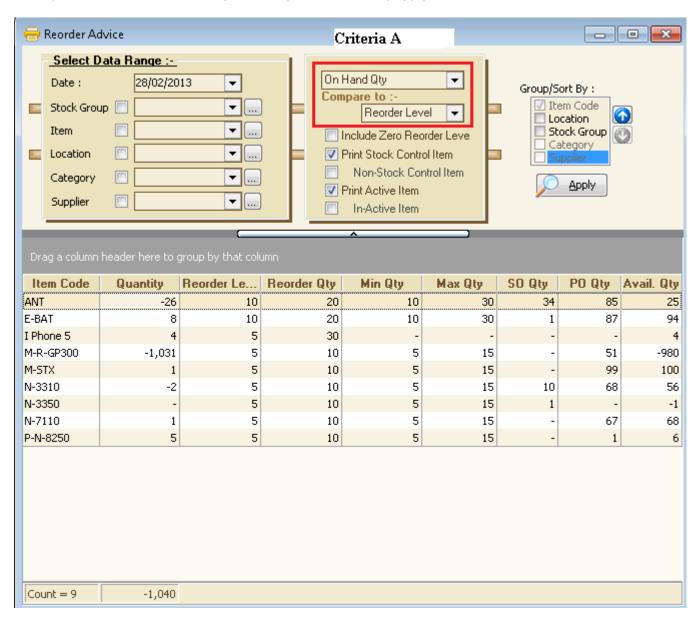
- For this item, Reorder Qty = 5, when Bal Qty less than 5 unit(Which is 9-5 = 4), saving document will prompt(Dialog: Stock Quatity Control) to remind you should place an order.
 - * Stock Quality Control dialog can choose to Turn On (Tools | Option | Miscellaneous | Prompt Negative Stock Quantity Dialog Box | Checked it)

B: Reorder Qty

Defi: Reorder quantity is the point at which a business must buy more inventory as to not run out of inventory.

How to check the stock is running out of reorder level?

1. Stock | Print Stock Reorder Advise | Select any criteria if have | Apply



Note:

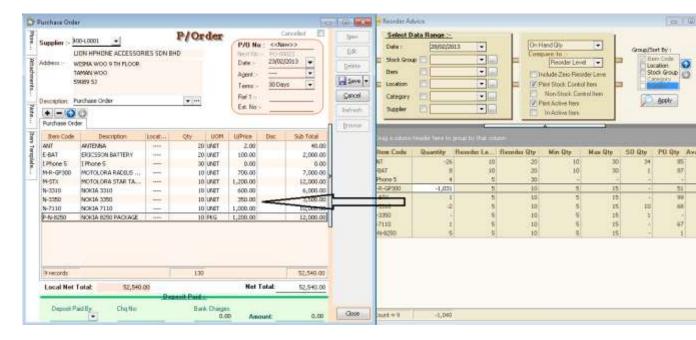
Criteria A: There have option:

- i) On Hand Qty
- ii) On Hand Qty + PO
- iii) On Hand Qty SO
- iv) On Hand Qty + PO SO

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- i) Reorder Level
- ii) Min Level
- iii) Max Level

There have fast way to create PO with Reoder QTY. Please see below Screen:



Step:

- 1. After get the appropriate result of Reoder Advise | Click on First Item | Press Shift Key(Keyboard) | Click on Last Item
- 2. New PO | Select Supplier | Drag from Reorder Advise to PO Itemize (As per picture). PO Qty = Reorder Qty