

Note : Make sure logon the data you want to update the stock item price first only open this application.

**Maintain Stock Item...**

**Select Data Range and Option :-**

Stock Group                      

Category                      

Customer Price                      

Supplier Price                      

Date Item Created                       to                     

Print Stock Control Item

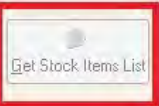
Non-Stock Control Item

Print Active Item

In-Active Item

**Step 1**

1. May filter the data you need, then press Get Stock Item List.



**Rounding Method**

- Normal
- Round Up
- Round Down

Input Value 12,345.1234 ± 10%

Output Result 13,579.6357

Round Decimal 4

Here is sample output value. May ignore.

2. May enter increase value in % or amount

**Output Value**

- Increase Value
- Reduce Value
- Fixed Value

3. Choose Output value

**Step 3 : Select the Field(s) to be Update**

[Elapsed Time: 00:00:01:351]

- Reference Price
- Reference Cost
- Minimum Price
- Maximum Price
- Minimum Cost
- Maximum Cost
- Customer Price
- Supplier Price
- Record Change History



4. Select Field to update

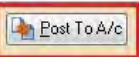
5. Press ONE time Change Only, else will update and update again.

Code	Description
<input checked="" type="checkbox"/> 123	123
<input checked="" type="checkbox"/> 123/1234	123/1234
<input checked="" type="checkbox"/> 123-1	123
<input checked="" type="checkbox"/> 6514/120/00946	6514/120/00946
<input checked="" type="checkbox"/> 6953337400132	6953337400132
<input type="checkbox"/> 6750000000000	6750000000000

Count = 50

6. From here able to check the price update, if confirm press Post to Acc.

UOM	Rate	Ref Price	Ref Cost	Min Price
PCS	1	<span style="border: 1px solid black; padding: 2px;">12.1</span>	18.15	
BOX	12	<span style="border: 1px solid black; padding: 2px;">0</span>	0	



7. Click this button