

ADD / DEDUCT INVENTORY WITH EXPIRY

WALKTHROUGH

Access the WebPOS home page (URL <http://www.alliancepos.net>) and click on Headquarter System.



You may choose from two methods to add/deduct stock:

- Stock Adjustment - adjust the stock level **BY THE QUANTITY** you input
- Stock Count - the stock level **FOLLOWS THE QUANTITY** you input

For example, 5pcs. medicine tablets (out of 12pcs cellphones) have been damaged

Through Stock Adjustment, you set the Adjustment Type to Damages and input a quantity of 5. Once posted, the 12pcs medicine tablets will be deducted by 5pcs damaged ones, giving a balance of 7pcs.

Through Stock Count, you immediately input the final quantity available which is 7pcs (12pcs minus 5pcs), giving a balance of 7pcs. There will be no Damages record.

	Add Inventory:	Deduct Inventory:
Type	In	Out
		Dispose
		Damages
		Pilferage

Stock Adjustment - adjust the stock level **BY THE QUANTITY** you input

Go to Inventory > Stock Adjustment > New

The screenshot displays a software interface with a navigation bar at the top containing 'Home', 'Daily Operation', 'Sales Report', 'Inventory', and 'Master Records'. The 'Inventory' menu is open, showing a list of options: 'Stock Adjustment', 'Stock Transfer', 'Stock Count', 'Stock Batch Registration', 'Stock Status', 'Stock Ledger', 'Stock Transaction Summary', 'Stock Movement Summary', 'Reorder Alert', 'Expiry Alert', 'Dead Stock Report', and 'Adjustment Type'. The 'Stock Adjustment' option is highlighted in blue. Below the navigation bar, there is a 'Sales Dashboard' section with a 'Branch' dropdown set to '(All)', a 'Date' field, and a 'Report' dropdown set to 'Sales Trend'. A vertical bar chart is visible on the left side of the dashboard, with a y-axis ranging from 60,000 to 120,000.

Stock Adjustment

Once you click Add, the dialog box below will show.

Search for the **Product ID**.

Choose the right **UOM**.

Enter the **quantity** for adjustment (this case, Adjustment Type is In so 'current + 100pcs)

Input **cost**.

Input **Lot Number**.

Repeat Series By: input the number of lots or series that will follow this adjustment

Example: Lot No/Series is 1.

If value in Repeat Series By is 5, the adjustment will apply five times so it will also affect the next Lot No which is Lot No. 2, 3, 4, and 5.

Input **Expiry Date**

(click on Calendar Icon beside the field to open calendar)

Product Adjustment

Product ID: * MED F12 Medicine

Unit: PCS

Quantity: * 100

Cost: * 15.00

Total: 7,500.00

Lot No/Serial: * 1

Repeat Series By: 5

Expiry: * 02/15/2012

Save Cancel

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29			

Using Stock Count, go to Inventory > Stock Count > New

Input the necessary fields including assignment of Signatories

Click Add to access Product Stock Count box

Search for the Product ID and adjust the UOM.

System Count is the current quantity in Inventory

Input the New Count depending on your new physical count of the item

Variance is automatically computed

Input the Lot No./Serial.

Input Expiry Date for the entire Lot.

Click Save once done.

Resto

Product Stock Count

Product ID: * MED F12 Medicine

Unit: PCS ▼

System Count: 500

New Count: * 350

Variance: -150

Cost: 15.00

Cost Variance: -2,250.00

Lot No/Serial: * 1

Expiry: * 02/15/2012

Save Cancel

February 2012						
S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29			

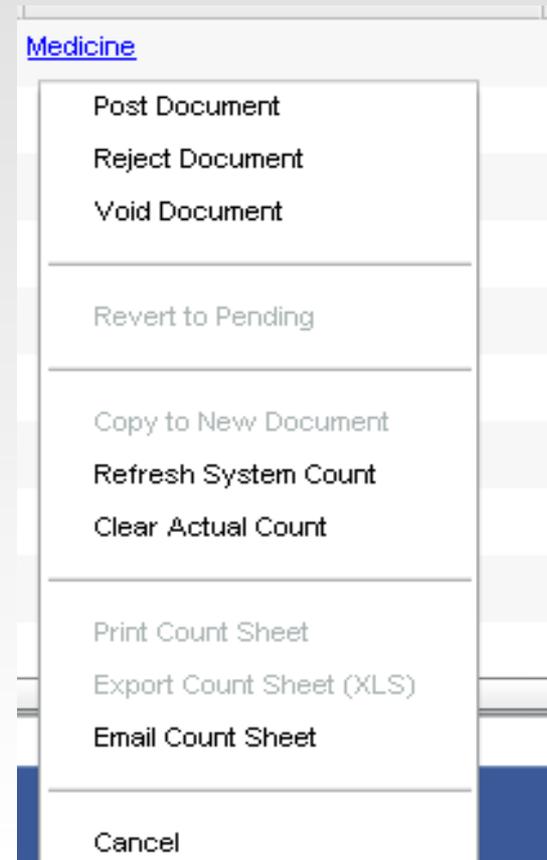
Once done,

Click on **Option** to select from actions:

Post Document - post to final inventory, can be voided

Reject Document - temporarily cancel, can be posted

Void Document - permanently cancel



Other functions under **Option**:

Refresh System Count - refresh the system count on the current screen

Clear Actual Count - clear and edit the new quantity on the current screen

Email Count Sheet - email the count sheet of the product to persons concerned