

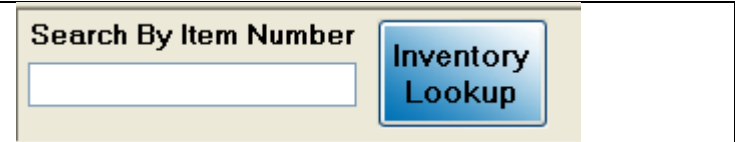






Screen Explanation for Inventory Maintenance

The screenshot displays the 'AddInventory' window with the following components:

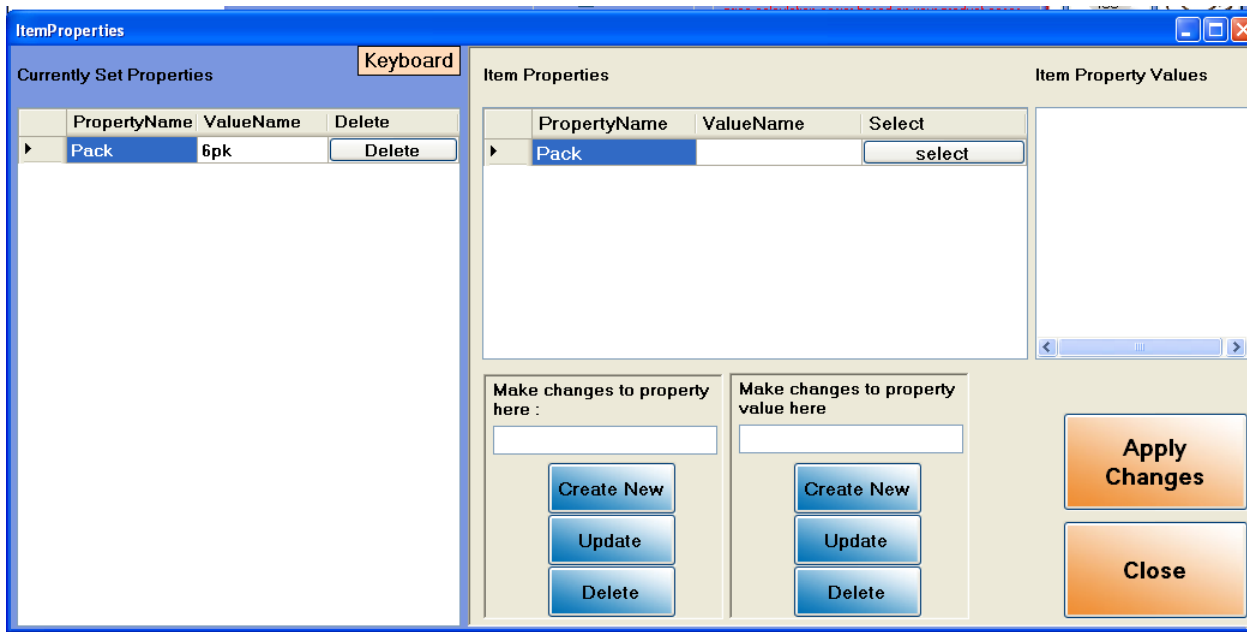
- Item Information:** Item Number (000), Item Name (Lottery), Cost (0.00), Price (0.00), Price Including Tax (0.00), Item Stock (0), and Department (NONE).
- Tax Section:** Three checkboxes for Tax 1, Tax 2, and Tax 3.
- Case Calculation:** Includes a note: "Please note that bellow calculation is just to make your price calculation easier based on your product cases and profit. And It is not stored anywhere." Fields for Items Per Case (0.00), Price Per Case (0.00), Profit (0.00 %), and Sales Price Based On Profit (checkbox). Sale Qty is 0.00.
- Navigation:** Keyboard icon, Properties/Optional Info/Sub Products/Special Price tabs, and an Attach Properties button.
- Search:** Search By Item Number field and Inventory Lookup button.
- Footer Buttons:** Left arrow, Right arrow, Save, ADD, Update, Delete, Help, and Exit.

This guide will explain every feature of Inventory Maintenance in detail. This will also use images to show every button's function.

<p>Item Number <input type="text" value="000"/></p>	<p>This is where the item number is displayed. When you first add the item this is where you enter it for the first time. When you are looking at an existing item, this is where it will be displayed from then on.</p>
<p>Item Name <input type="text" value="Lottery"/></p>	<p>This is where the name of the item is placed. The name will be used in order to search and display it on your screen, receipt, or customer display.</p>
<p>Cost <input type="text" value="0.00"/></p>	<p>This is the cost of the item. This is not the price of the item but the cost to you as a seller of the item. It is used for reporting and finding out profit.</p>
<p>Price <input type="text" value="0.61"/></p>	<p>This is the field where the price of the item is entered before Tax.</p>
<p>Tax</p> <ul style="list-style-type: none"> <input type="checkbox"/> Tax 1 <input type="checkbox"/> Tax 2 <input type="checkbox"/> Tax 3 	<p>Check one of these to apply a tax rate the inventory item. This rate can be changed in the Tax Rate section of the Setup Menu. The tax rate will affect the item as soon as you select it.</p>
<p>Price Including Tax <input type="text" value="0.61"/></p>	<p>If you want to include tax on your item in the price, you can enter the price here. The price field will be changed to accommodate the price+tax.</p>
<p>Item Stock <input type="text" value="0"/></p>	<p>This shows how much of this item is currently in stock.</p>
<p>Department <input type="text" value="NONE"/></p>	<p>This shows which department the item is under. You can also change that here as well. This helps with categorizing and reporting.</p>

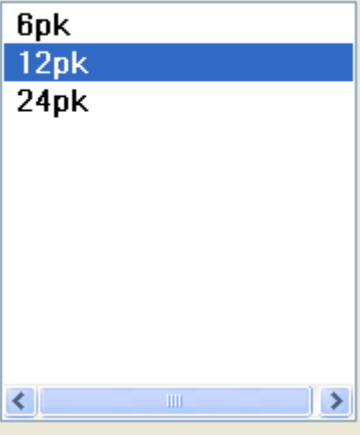

	<p>You can search the item in the inventory buy entering or scanning its number into the field.</p>
	<p>Use these arrows to move between inventory items manually.</p>
	<p>Use this button to add a new item into Cornerstore for the first time.</p>
	<p>Use this button to save an inventory item for the first time.</p>
	<p>Use this button to update any item that already exists in your inventory. If this is the first time you are adding it click Save.</p>
	<p>Use this button to delete an item in the inventory. NOTE: If you have ever rung up the item before then you cannot delete it.</p>
	<p>Use this button to close the Inventory Window</p>

<p>Case Calculation</p> <p>Please note that bellow calculation is just to make your price calculation easier based on your product cases and profit. And It is not stored anywhere.</p> <p>Items Per Case 24.00</p> <p>Price Per Case 11.35</p> <p>Profit 30.00 %</p> <p><input type="checkbox"/> Sales Price Based On Profit</p> <p>Sale Qty 0.00</p>	<p>Use this in order to find out what you should set a price for an item to have a percentage of profit. Enter the information into the boxes then check Sales Price Based On Profit box and the Price box will automatically change to fit the proper profit.</p>
<p>Attach Properties</p>	<p>This opens the property window. Which will be explained below.</p>



<p>Make changes to property here :</p> <input type="text"/> <p>Create New</p> <p>Update</p> <p>Delete</p>	<p>This is the field where you will add a new property, edit a property name or delete a property. When you press update, whichever property is selected will be the one that is changed.</p>
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<p>Make changes to property value here</p> <input type="text"/> <p>Create New</p> <p>Update</p> <p>Delete</p>	<p>This is the field where you can add, edit, or delete the value of a property. The value of a property can be anything like a color, expiration, a category, or even a quantity.</p>						
<p>Item Properties</p> <table border="1"><thead><tr><th>PropertyName</th><th>ValueName</th><th>Select</th></tr></thead><tbody><tr><td>▶ Pack</td><td></td><td><input type="button" value="select"/></td></tr></tbody></table>	PropertyName	ValueName	Select	▶ Pack		<input type="button" value="select"/>	<p>This is where all the properties are listed. When you want to attach a property, pres the select button and choose from the list below.</p>
PropertyName	ValueName	Select					
▶ Pack		<input type="button" value="select"/>					

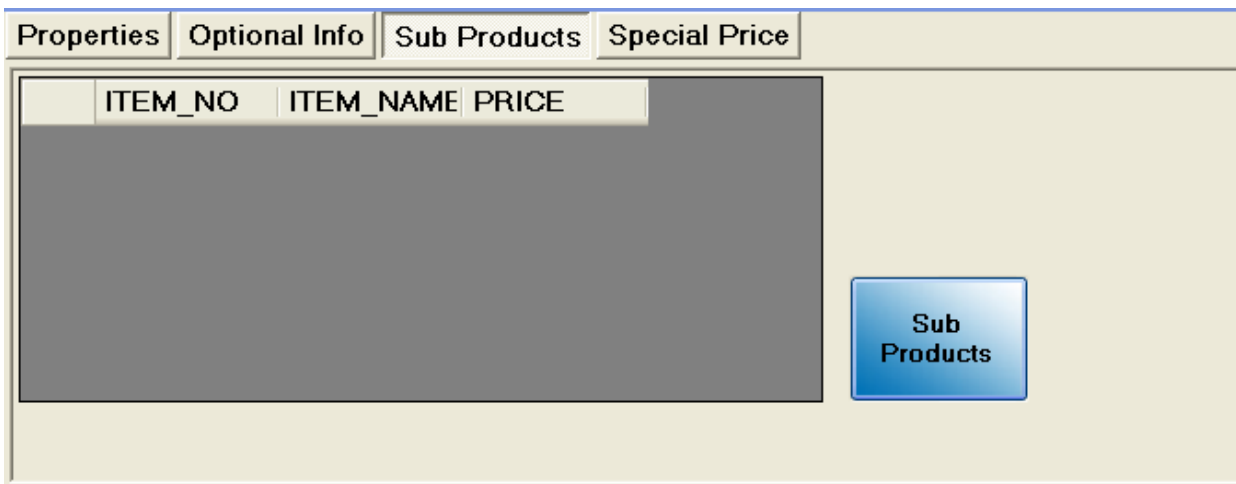
	<p>This is the property values box. You can select here which value to add to a property.</p>
	<p>Press this button to save everything you have added.</p>

<p>Currently Set Properties Keyboard</p> <table border="1"><thead><tr><th>PropertyName</th><th>ValueName</th><th>Delete</th></tr></thead><tbody><tr><td>▶ Pack</td><td>6pk</td><td>Delete</td></tr></tbody></table>	PropertyName	ValueName	Delete	▶ Pack	6pk	Delete	<p>These are the current properties set on the item. They will be listed here. You can also remove the property by pressing the delete key.</p>
PropertyName	ValueName	Delete					
▶ Pack	6pk	Delete					
<p>Close</p>	<p>Closes the window</p>						




Properties	Optional Info	Sub Products	Special Price
Set Deposit Amount <input type="text" value="0.00"/>		<input type="checkbox"/> Prompt Price	
Select Size Select Type <input type="text"/> <input type="text"/>		<input type="checkbox"/> Check Id #1	
		<input type="checkbox"/> Prompt Quantity	
		<input type="checkbox"/> Check Id #2	
		<input type="checkbox"/> Food Stampable	
		<input type="checkbox"/> Check Id #3	
		<input checked="" type="checkbox"/> TS Display	

Set Deposit Amount <input type="text" value="0.00"/>	This is used for states which have a deposit on their plastic, aluminum, or glass bottles.
Select Size <input type="text"/>	This is used for sorting items by a size category. If you have items of the same name you can use this to tell them apart.
Select Type <input type="text"/>	This is used to place a type category on an item. It is mainly used for sorting and telling items with the same name apart in the inventory.
<input type="checkbox"/> Prompt Price	Check this box if you want to input the price of the item every time you select it. Use it for variable price items such as gasoline or weighted things; or use it for items that change price often.
<input type="checkbox"/> Prompt Quantity	Check this item if you want to input the quantity of an item every time you select it. Use it for items everyone purchases in a numerous amount.

<input type="checkbox"/> Food Stampable	Check this if the item is qualified for food stamps.
<input checked="" type="checkbox"/> TS Display	Uncheck this item if you do not want the item name appearing on the customer display.
<input type="checkbox"/> Check Id #1 <input type="checkbox"/> Check Id #2 <input type="checkbox"/> Check Id #3	Check the proper box corresponding to the age restriction on the item. This will put a prompt asking for their date of birth. Certain scanners can scan the ID to get the Birthdate.



By pressing the sub products button, you can add a sub product to any inventory item. You can use these to have a “master” product, such as a brand of soda, then have sub products, like the flavors of the soda.

Item Number <input type="text" value="123455"/>	This is where you put the item number for the sub item.
Item Name <input type="text"/>	This is where you put the name of the sub item.
Cost <input type="text" value="0.00"/>	This is where you put the cost for the sub item. This is the cost to you as the merchant.
Price <input type="text" value="0.00"/>	This is where you put the price of the sub item, how much it costs for the customer.
Item Stock <input type="text" value="00"/>	This is where the sub item stock goes.
 	Use these arrows to sort through the sub item entries.
	Press this button to add a new sub item.

Save	After you have finished the information on the new sub item, press this to save it.
Update	If the sub item already exists and you are changing it, press this button to save the changes.
Delete	Press this button to delete a sub item.
Exit	Press this button to exit the sub item menu.

Properties

Optional Info

Sub Products

Special Price

Sale Price

Add

Delete

Bulk Price

Add

Delete

<p>Bulk Price</p> <div data-bbox="210 243 619 503" style="border: 1px solid black; height: 160px; width: 195px;"></div> <div data-bbox="247 506 384 613" style="border: 1px solid black; background-color: #4F81BD; color: white; padding: 5px; display: inline-block; margin-right: 10px;">Add</div> <div data-bbox="424 506 560 613" style="border: 1px solid black; background-color: #4F81BD; color: white; padding: 5px; display: inline-block;">Delete</div>	<p>This is where you enter in the sale price of an item. This category is for adding “2 for 1” items or “3 for 2 dollars” sale prices. To add a bulk price to it, press Add. To delete a bulk price, press Delete.</p>
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SpecialPrice

Qty

Price

1	2	3
4	5	6
7	8	9
00	0	C

Enter

When you press Add, this window will appear. Put the quantity of the item for the bulk price in the QTY box, and the new price in the Price box. Press Enter when you are done.