



Release Notes

Kensium WMS

By: Documentation Team

5/29/2025

Version 9.3.0

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Release Note Information

Software Name	Kensium WMS
Version Number	9.3.0
Release Type (Initial/Minor/Intermediate/Major)	Intermediate
Compatible Acumatica Editions	Retail-Commerce <ul style="list-style-type: none">• 2021 R1 and onwards
Package Location	In SharePoint: Kensium Internal Products > Documents > Package Repository >

Acknowledgements

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Notice

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Version History

Version Number	Description	Compiled By	Reviewed & Revised By	Approved By	Date
9.3.0	Release Notes	Documentation Team	Kishore C		19-05-2025



New Features and Enhancements

Limit UOMs in Pick Optimization introduced in Fusion SO Preferences

This enhancement will limit the available UOMs to Fusion Stock UOM and the base UOM. Previously Pick optimization uses all the UOMs in the cross-reference table. Enhanced Sales Order functionality by introducing a new checkbox for UOM Limit on the Sales Order Preference screen. Users can now also view the selected Fusion Stock UOM details on the Shipment screen.

Navigate to Fusion Sales Order Preferences under the Preferences menu in Fusion WMS.

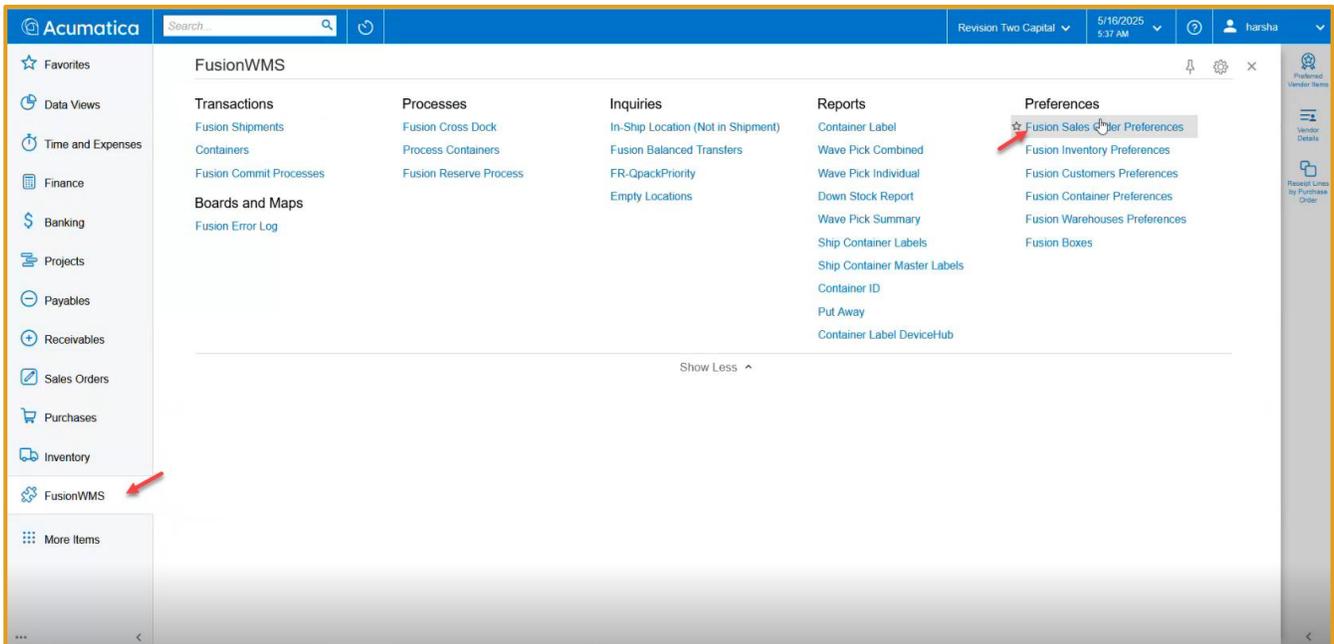


Figure: Fusion Sales Order Preferences

Upon clicking on the above option, you will be redirected to Fusion Sales Order Preferences Screen. Under the Pick Optimization Setting a new check box has been added as **[Limit UOMs In Pick Optimization]** as shown below.

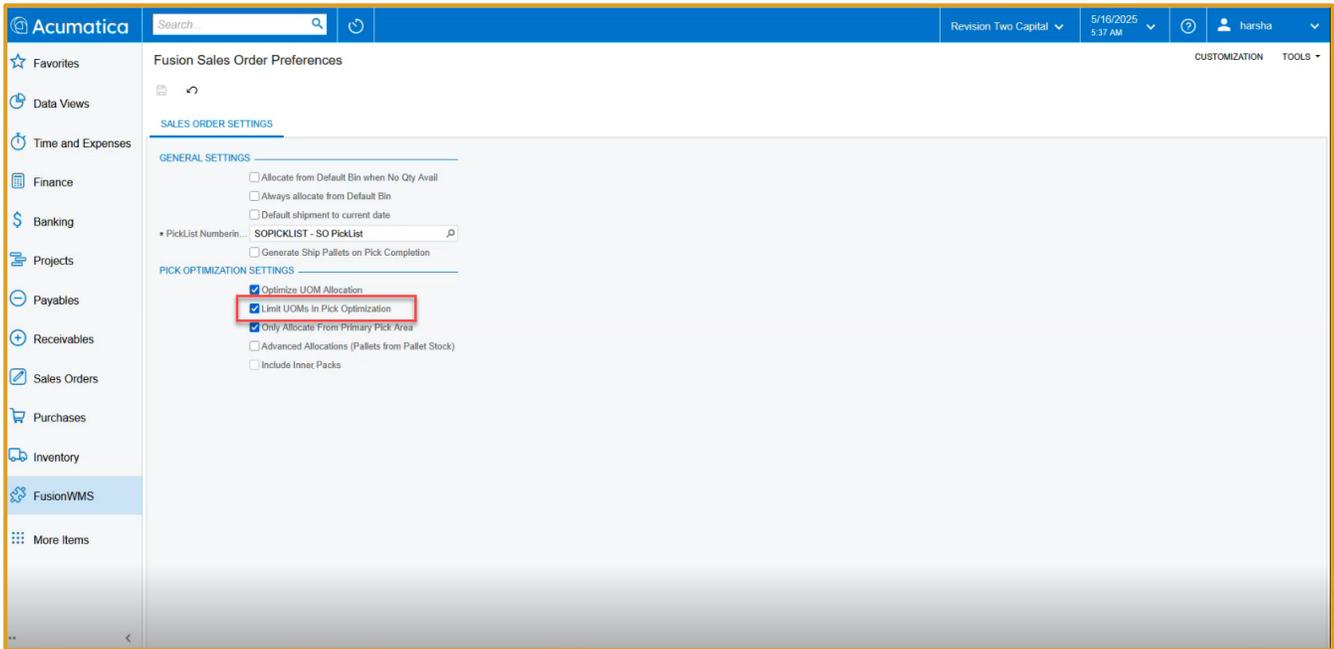


Figure: New Checkbox Limit UOMs in Pick Optimization.

By default, this check box will be unchecked, and you need to check this box to enable it. Now if you navigate the Stock Items it will only pull the value of Fusion Stock Unit.

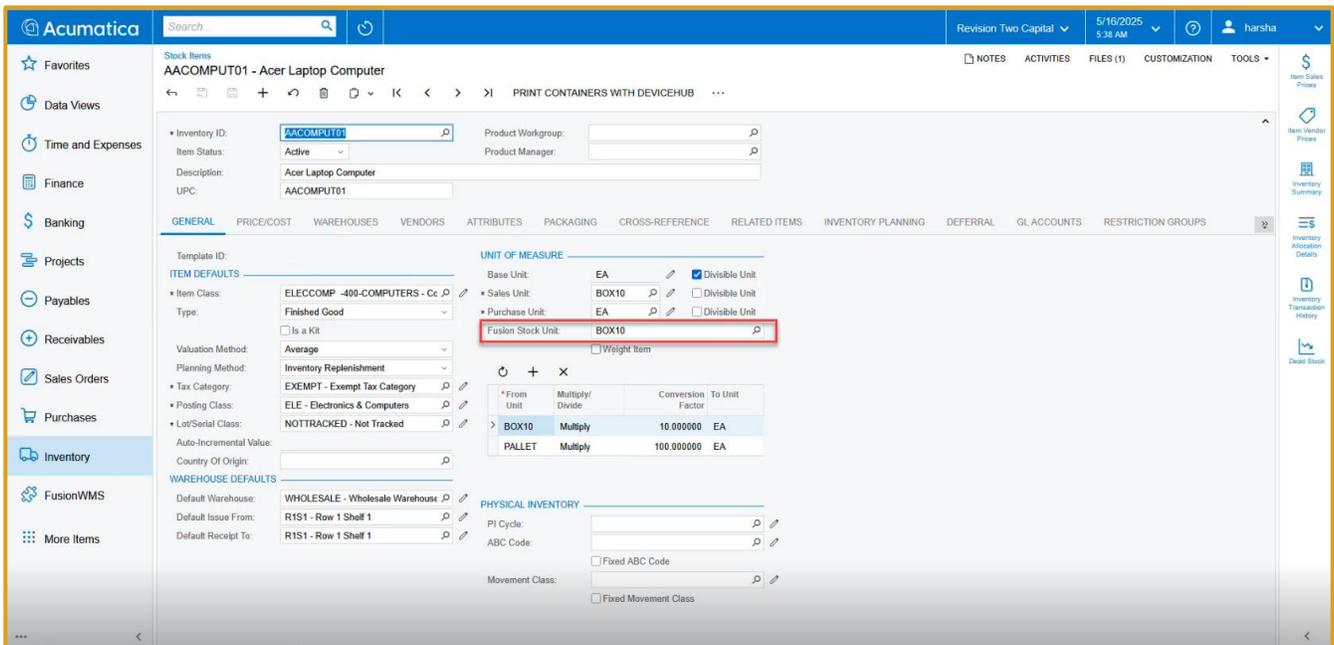


Figure: Fusion Stock Unit

Illustration:

Step 1: Place a Sales Order.

Step 2: Within the Sales Order select the UOM as Box 10 and the Qty as 100 (Each box contains 10 quantities).



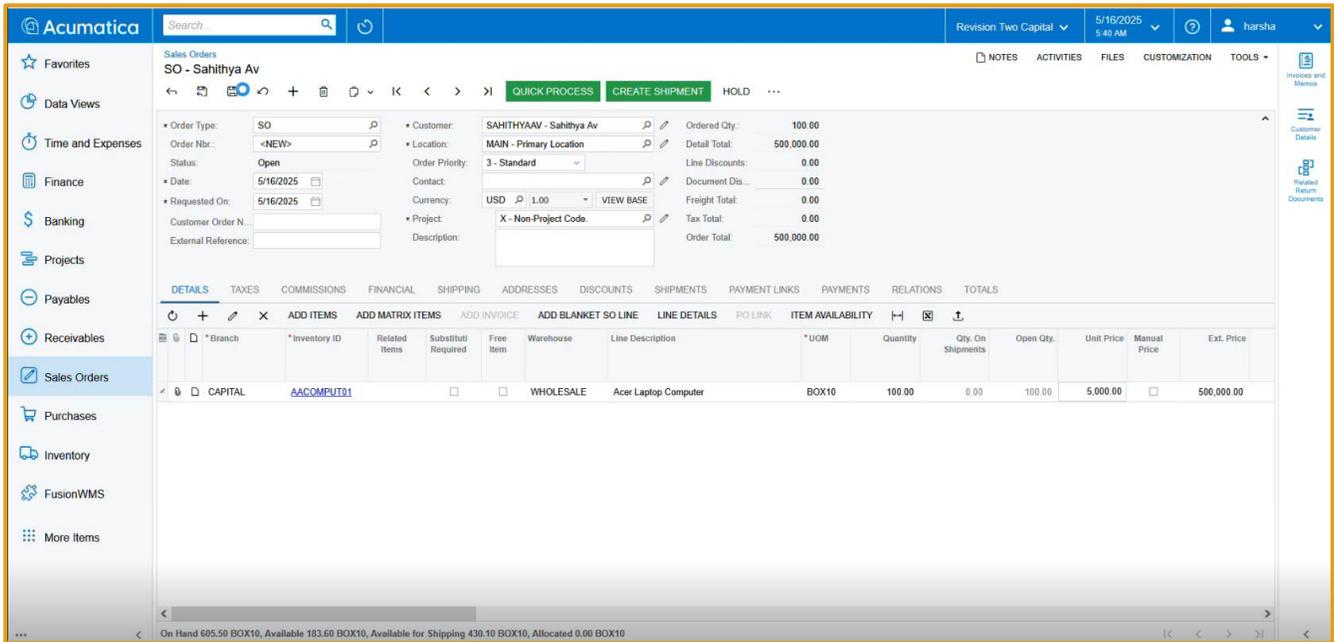
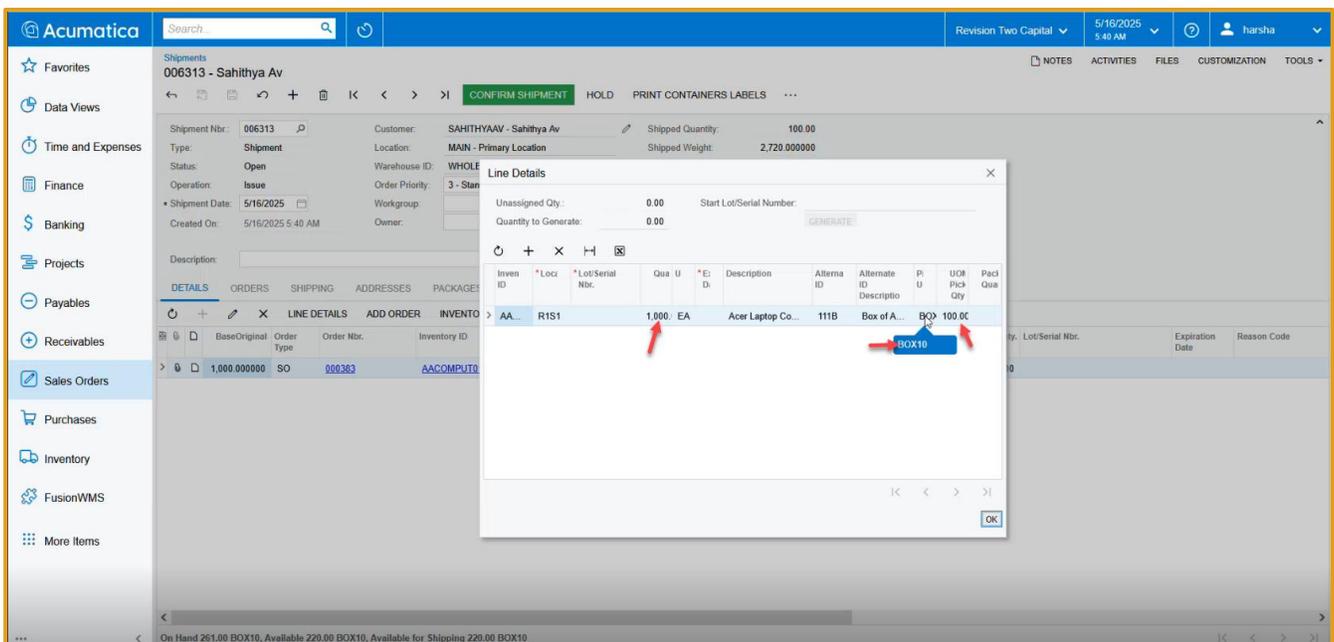


Figure: UOM Box 10 Qty 100

Step 3. Create the Shipment and specify the shipment parameters.

Step 4. You will be redirected to the Shipment Screen.

Step 5. Click on the Line Details and the Line Details pop-up will show Box 10, for 10 boxes 100 UOM Pick Qty, however, the Quantity will show as 1.



If you uncheck the check box then in that scenario it will check the Pallet with the assigned quantity or in other word the capacity of containing the items of the Pallet.



Item Search by PO by Warehouse

Search by PO by Warehouse has been added to the HandHeld. When you place any purchase order an alternate ID is assigned to that item. Upon entering an Alternate ID, a popup now appears allowing the user to select an item, after which the related open PO records for that item are displayed on the Received PO screen on the HandHeld device.

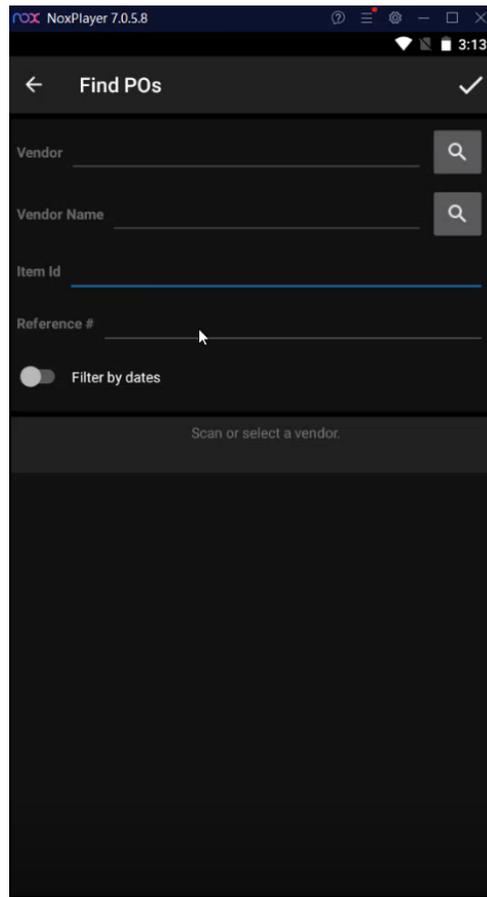


Figure: Item ID on the HandHeld

On the Stock Item screen in Acumatica, you can see the [Alternate ID] under the Cross-Reference tab.



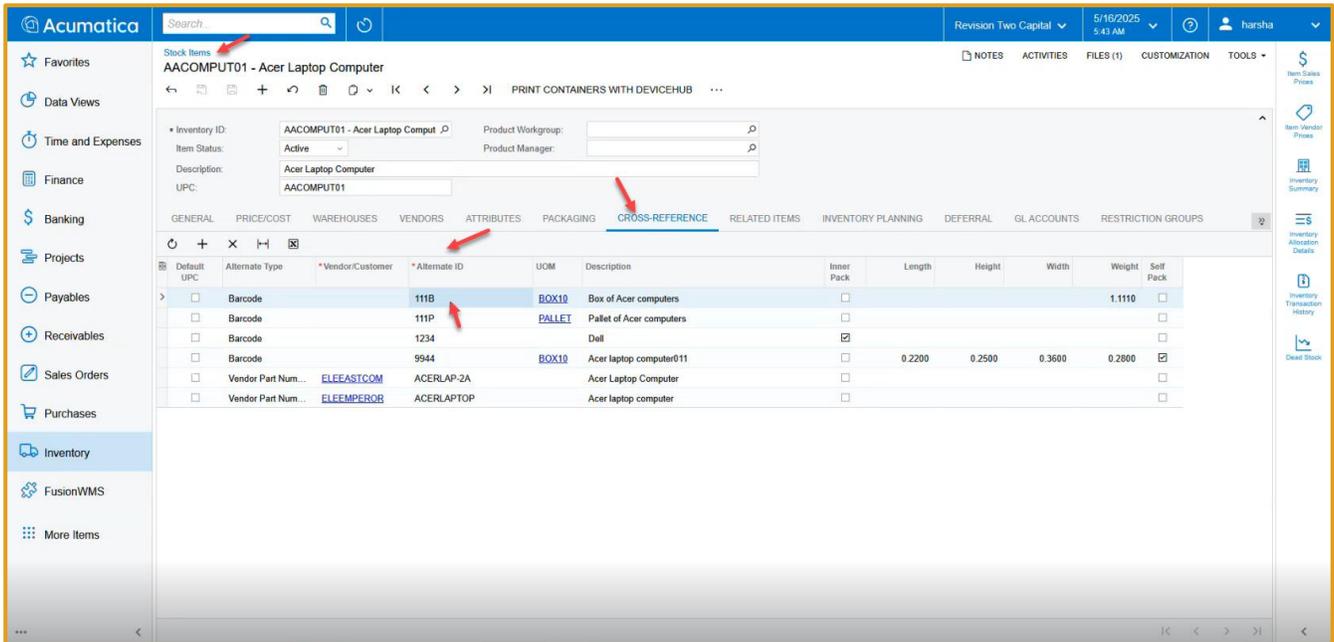


Figure: Alternate ID under the Cross-Reference tab

You can add a similar alternate id for any other item. Now when you place a purchase order with the same Alternate ID in Acumatica, you will have the option to search with the Alternate ID on the HandHeld.

Illustration:

Step 1. Create a PO on the Acumatica.

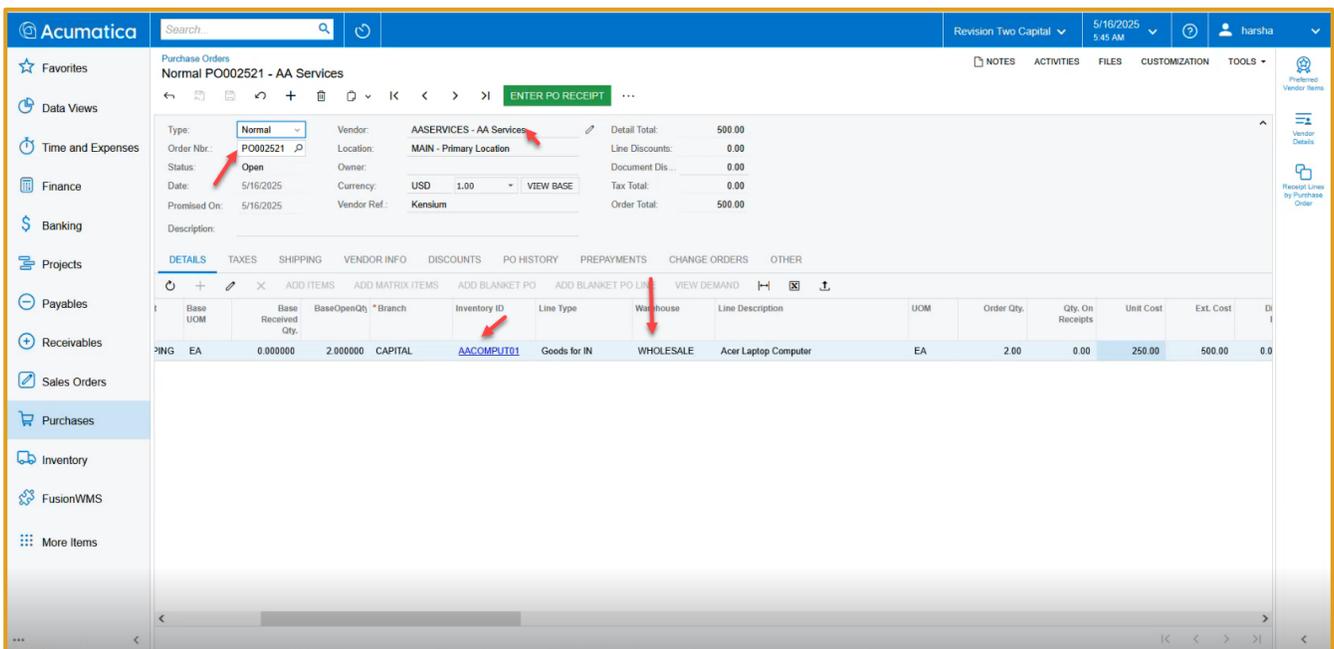


Figure: New PO created

Step 2. Open the HandHeld and click on Receive PO and click on Item ID.



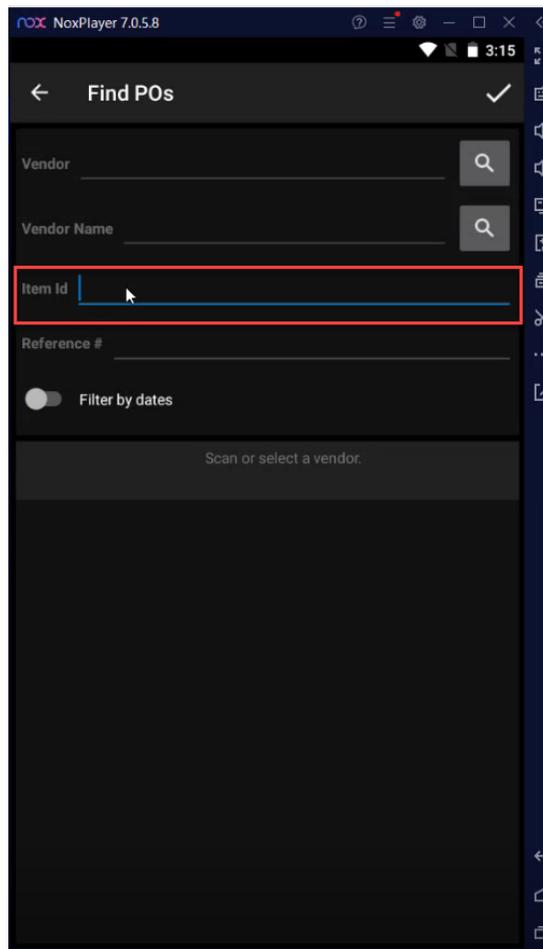


Figure: Item ID field on the HandHeld

Step 3: Enter the alternate ID that you have used in Acumatica, for example 111. Automatically the HandHeld will pull up the details irrespective of the PO number.



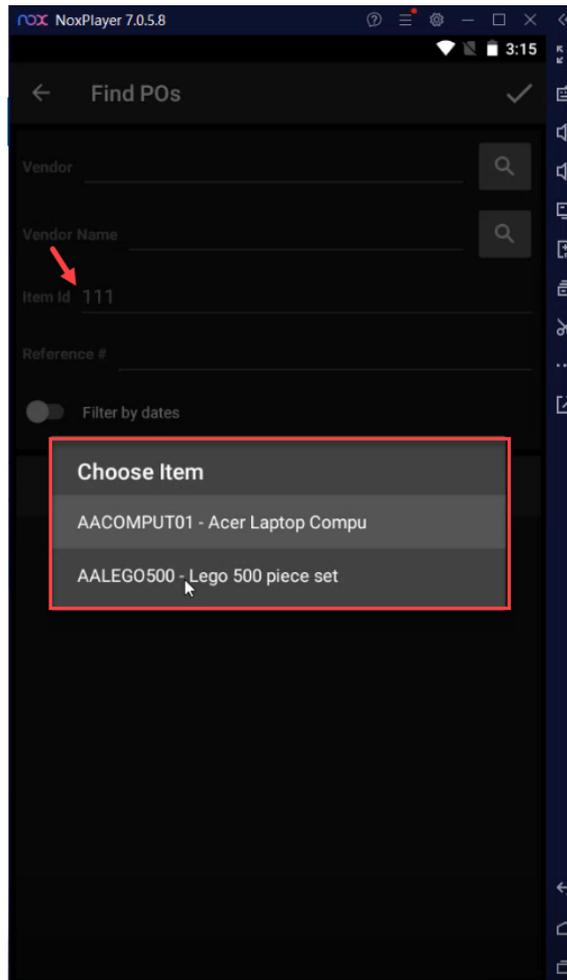


Figure: Option to choose the Item

Step 4: Since you have used 111 as Alternate ID for both, the HandHeld will populate the item to choose.

Step 5. Selecting the Item, it will populate all the records assigned to that item.

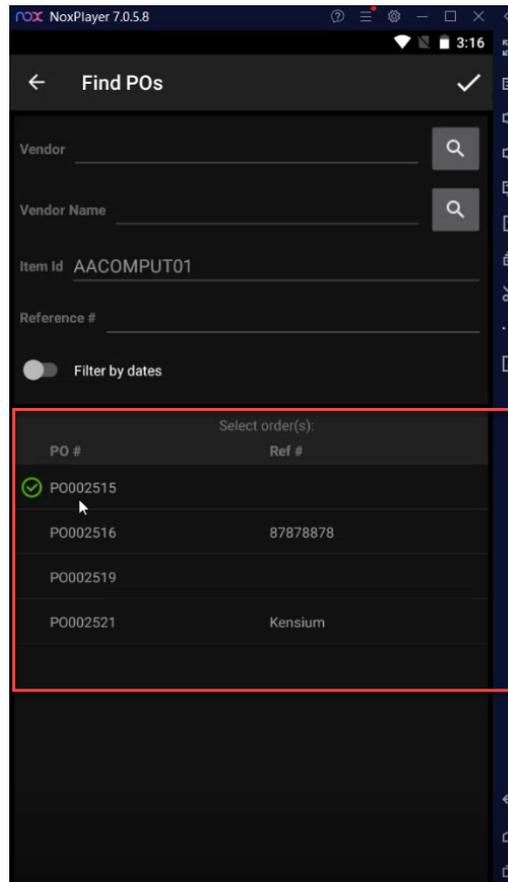


Figure: All the records will be displayed.

Quick Pack UI and Process Changes

In the Stock Item screen under the [Cross-References] Self-Pack column's functionality is introduced. You can view both the Inner Pack and the Self Pack column with the check box to enable it.

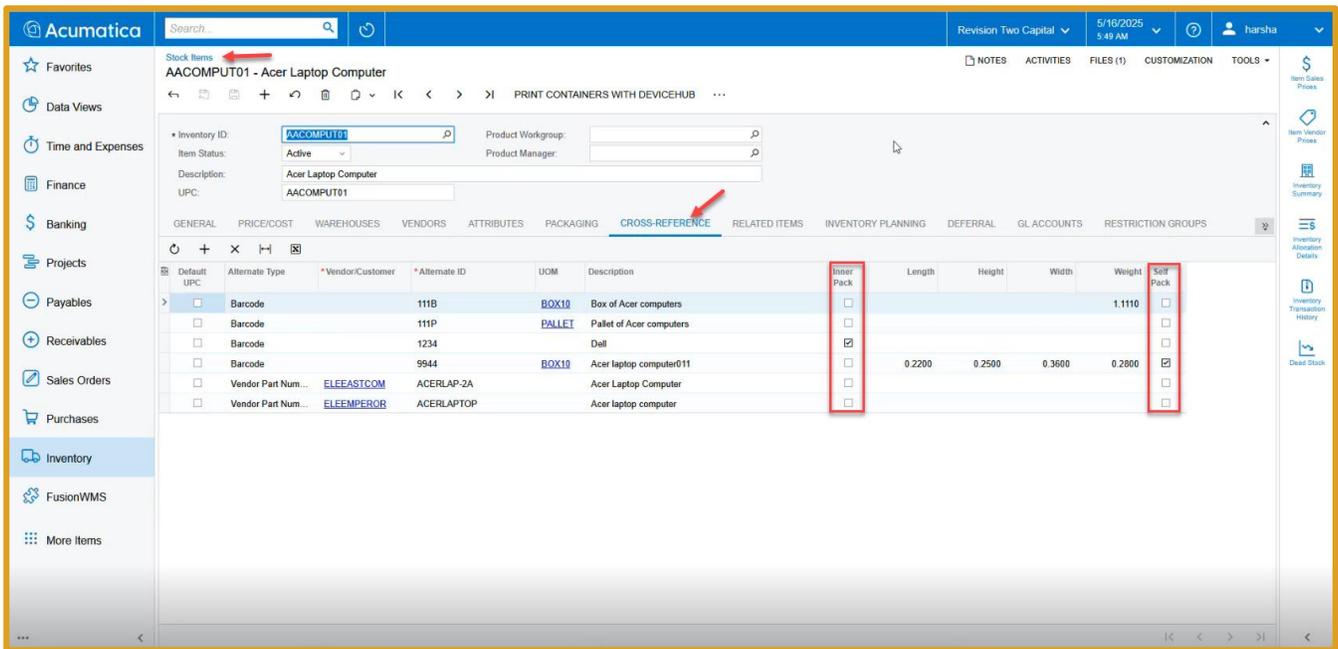


Figure: Self-Pack Check Box

Self-Pack means an item which comes with a packing and Inner-Pack is if you are packing the item on top of the Self-Pack.

Enhancement: I

Navigate to Fusion Boxes under the Preferences.

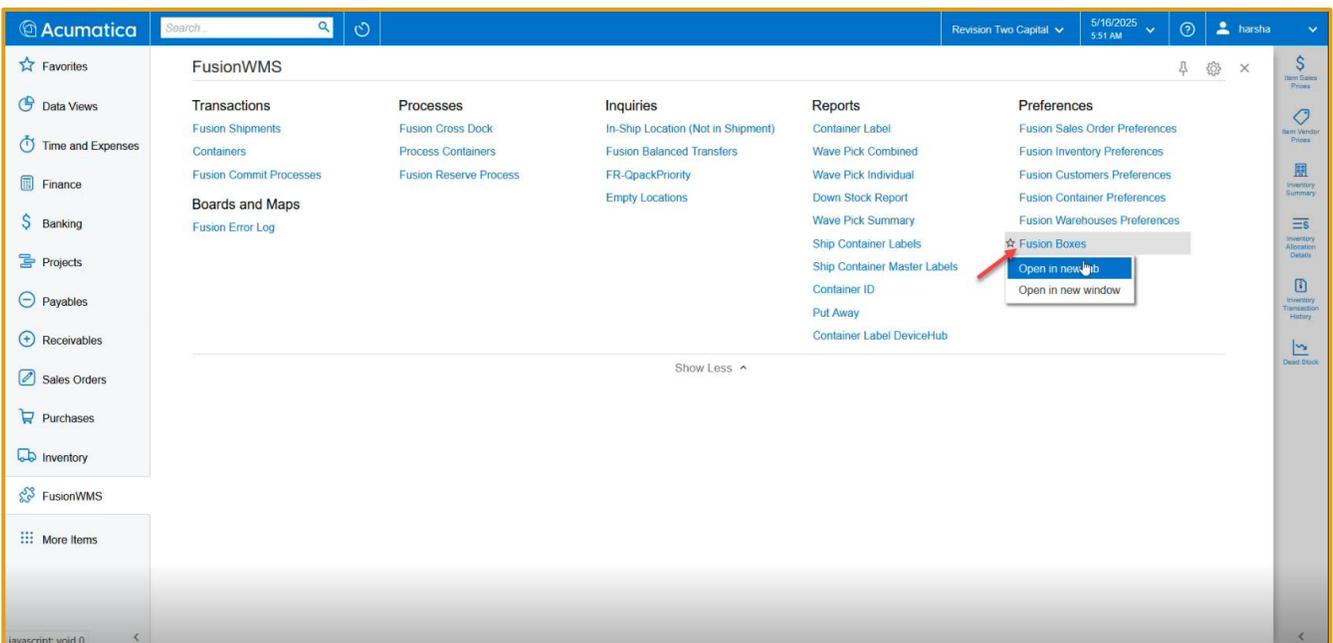


Figure: Navigate to Fusion Boxes



Upon clicking on the Fusion Boxes, you will be redirected to the following screen. The Box ID column, FusionID, Default Box, Self Pack Box will be available.

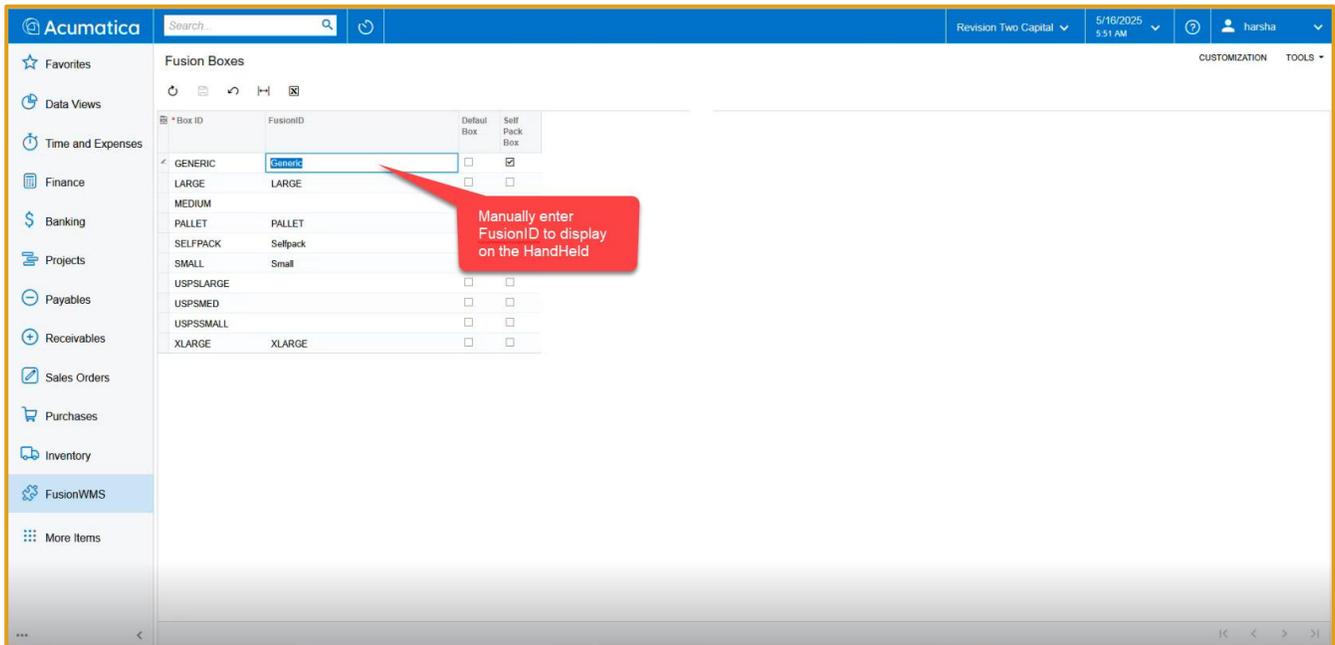


Figure: Fusion Boxes screen

You need to enter the FusionID manually to display it on the HandHeld. For example, Generic Box ID enter the FusionID as Generic manually.

On this screen the Self Pack Box has been introduced along with a check box. By default, it will be disabled, and you need to enable it by checking the Box.

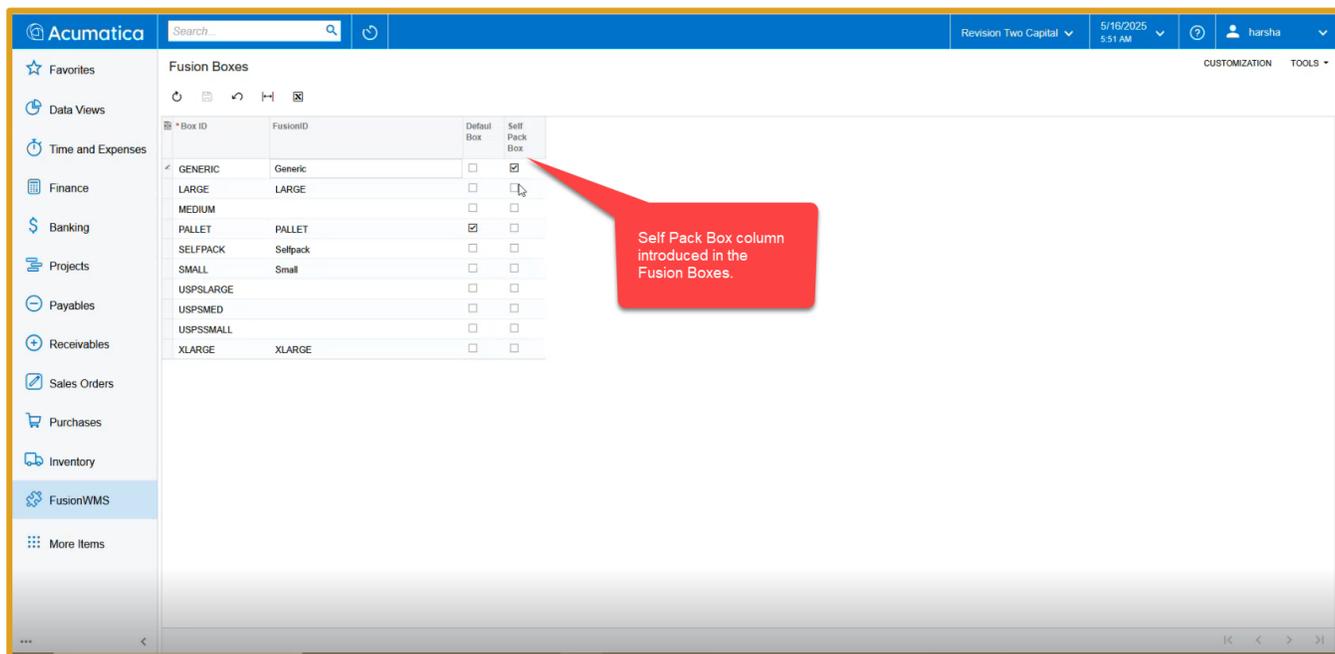


Figure: Self Pack Box column introduced

Enhancement II:

Remove "Photo" from UI

Step I. Create a Sales Order in Acumatica and create a Shipment.

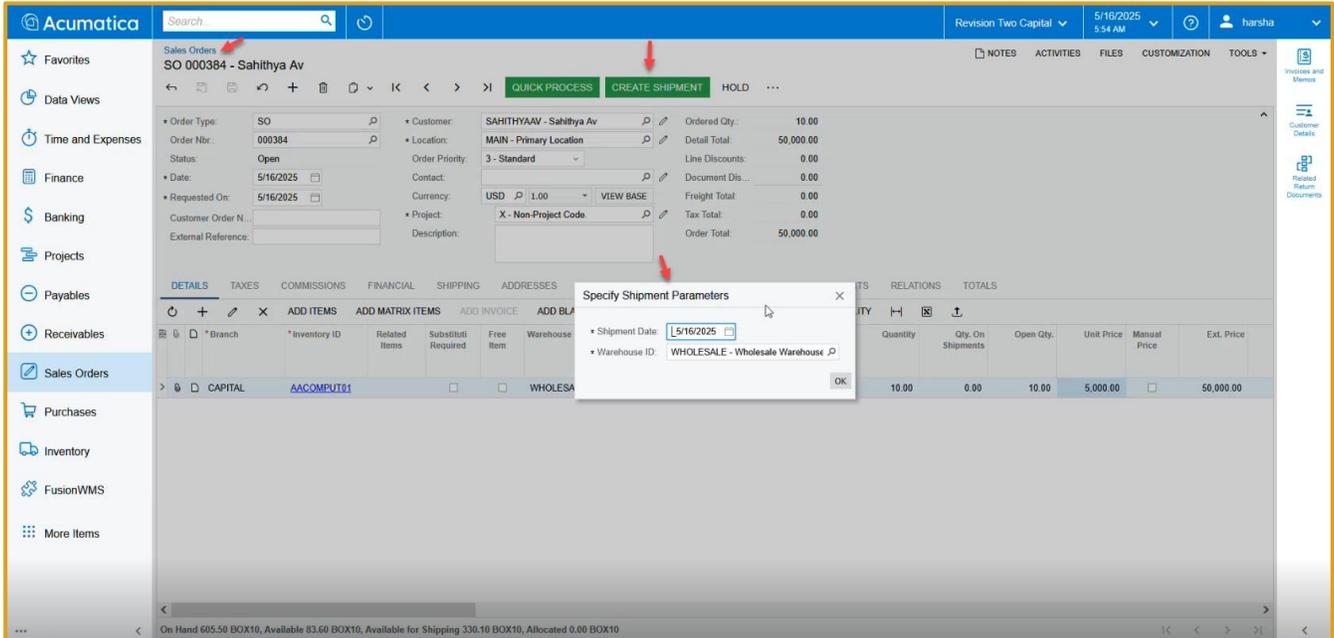


Figure: Create a Sales Order and Create Shipment

Step 2: After specifying the Shipment Parameter, you will be on the [Confirm Shipment] screen.

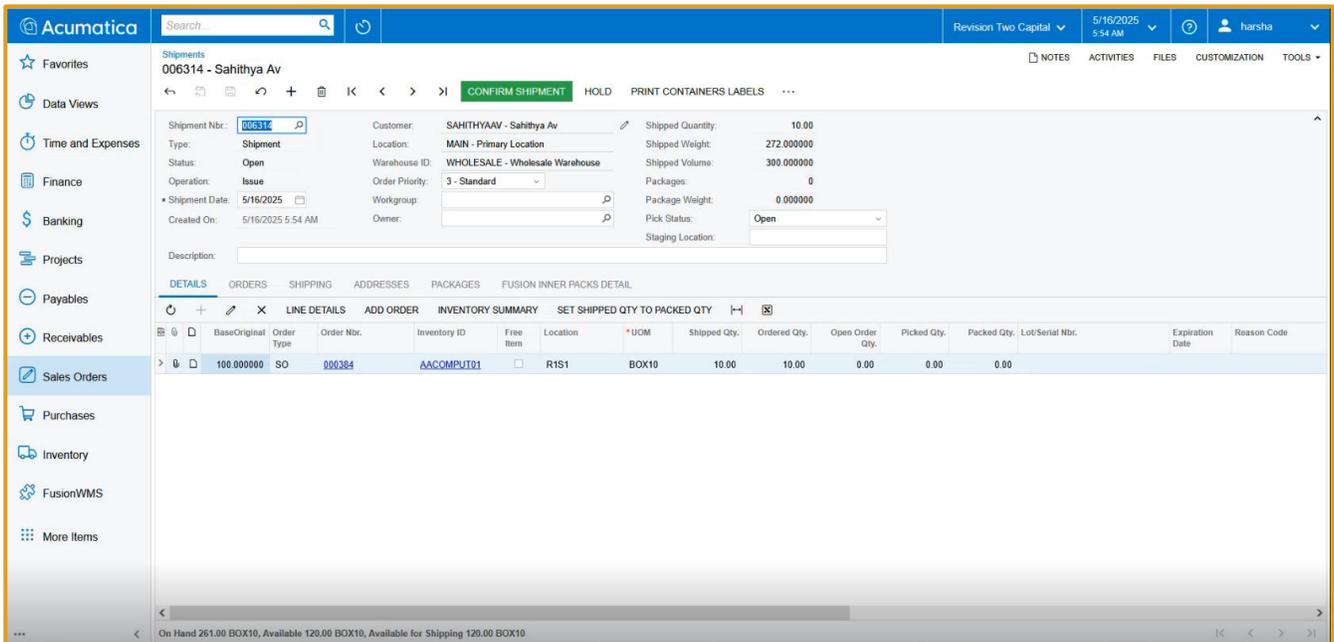


Figure: Confirm Shipment Screen



Step 3. Navigate to HandHeld and from the Shipment go to Quick Pack and enter the Shipment Number that you have created in Acumatica.

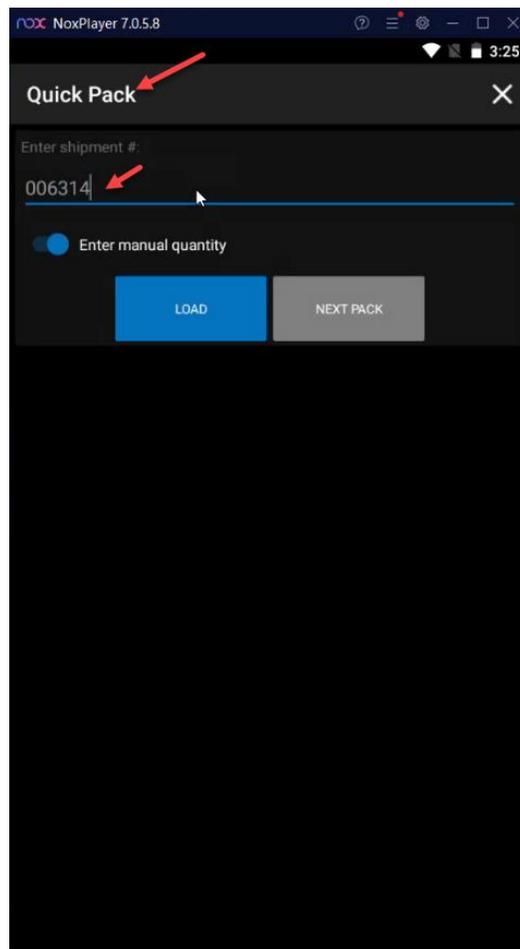


Figure: Enter the Shipment Number in Quick Pack

Step 4. Upon clicking on Loading the details of the shipment will appear. From here the Photo field name has been removed from the HandHeld.

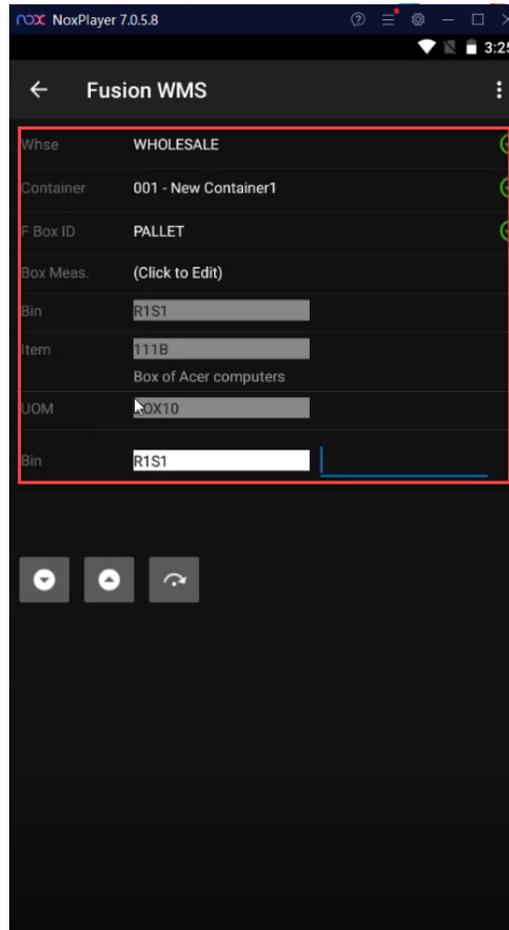


Figure: Photo field removed from HandHeld.

Enhancement 3:

The Alternate ID has been added after the Description field on the HandHeld. On the HandHeld the flow will be displayed as

- a. Bin
- b. Item with Description
- c. Alternate ID
- d. UOM
- e. Quantity

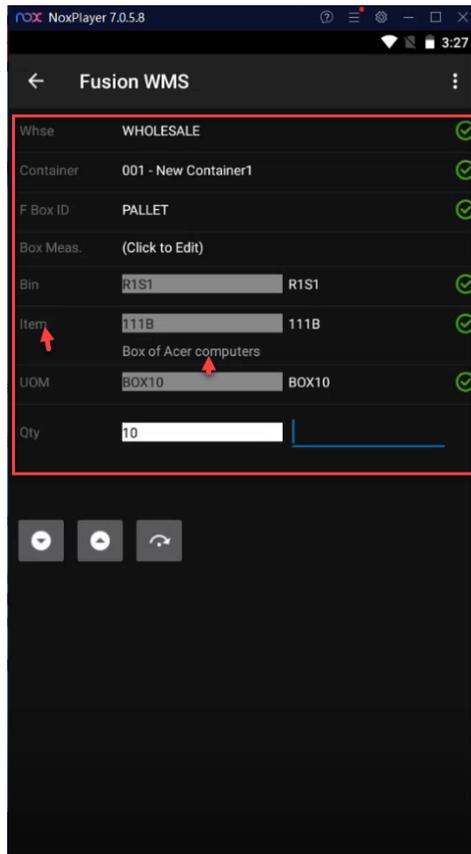
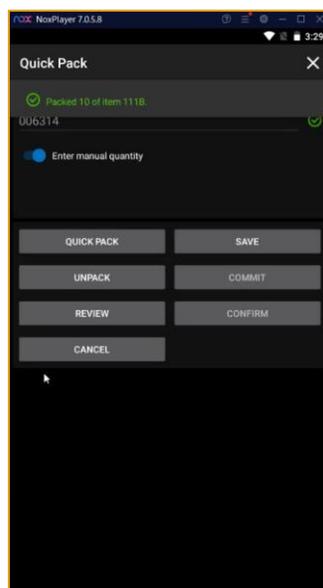


Figure: Item with Description

Scenario:

1. When the only the Self Pack check box is checked in the Stock Item Screen of Acumatica the Box ID will be Generic. Now if you enter the Quantity on the HandHeld, it will create a Package in the Acumatica automatically.



Navigate to the Shipment Screen and under the Packages you can see the Box ID is Generic.

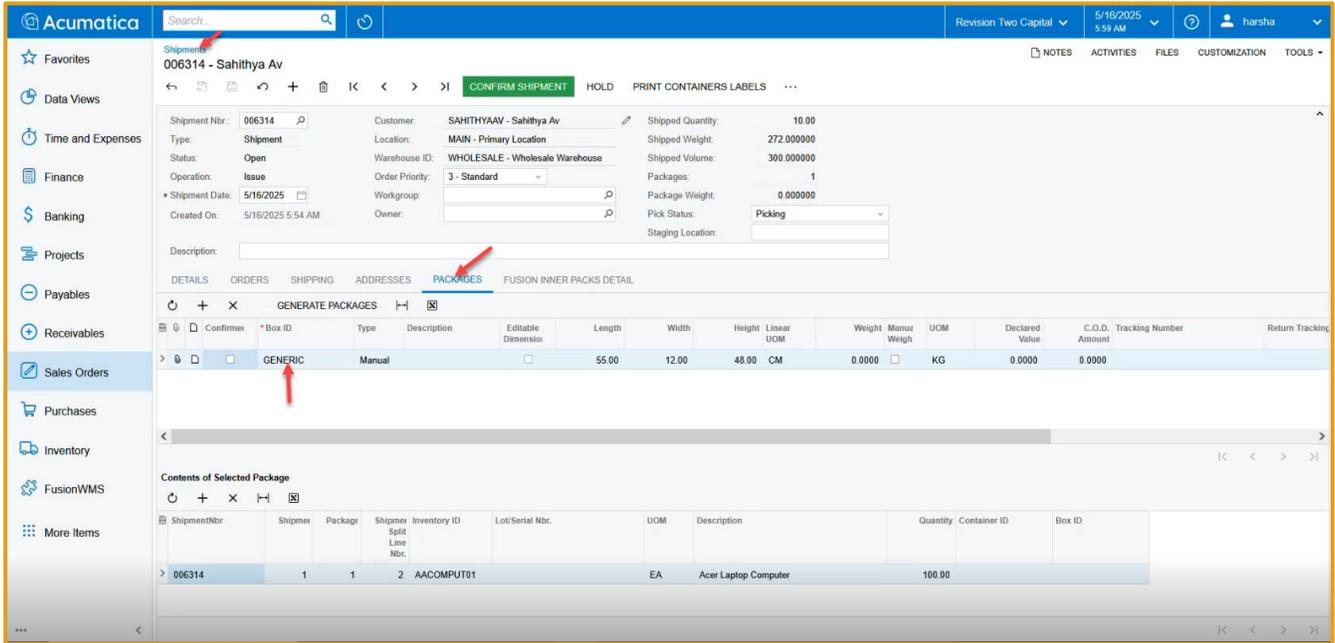
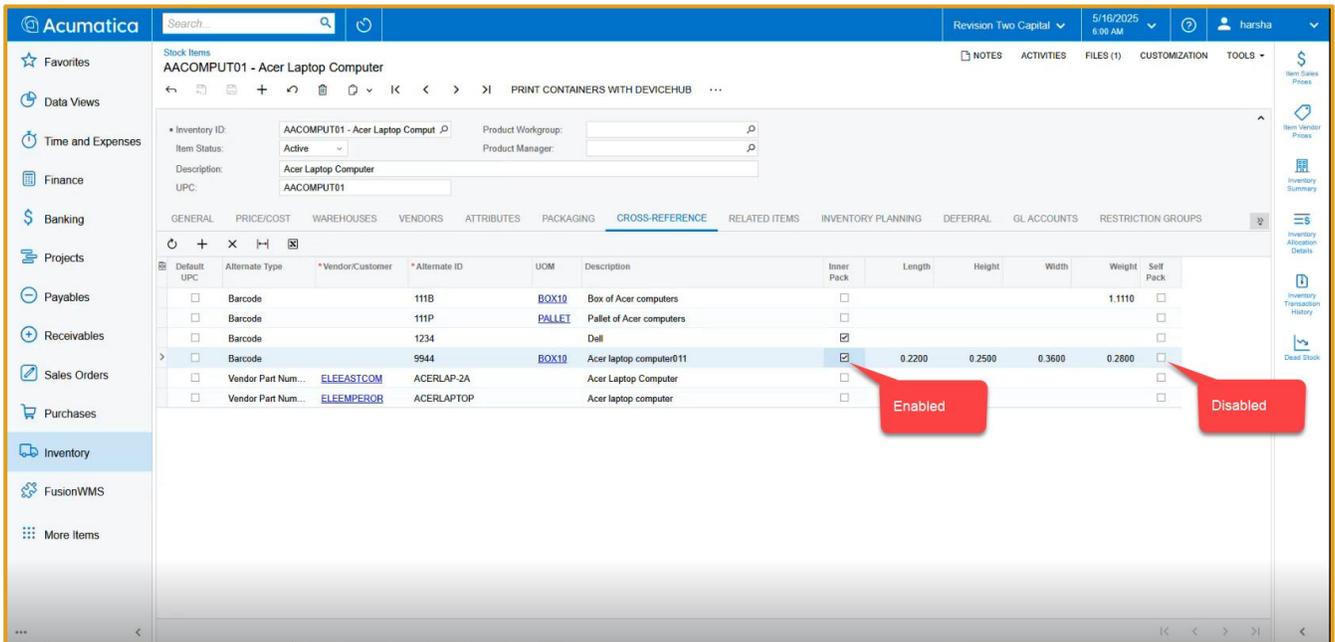


Figure: Box ID displays as Generic

Scenario II:

Enable Inner Pack and Disable Self Pack on Acumatica Stock Item Screen.



The Items will be displayed under the Inner Pack will be added as contents to Packages in HandHeld. So here there will be no Generic Box ID even though the flow remains the same.



Updated Shipment Screen Flow with Inner Pack Enabled and Self Pack Disabled:

The following sequence of screens illustrates the Shipment process when the 'Inner Pack' checkbox is enabled, and the 'Self Pack' checkbox is disabled on the **Stock Items** screen. The process is completed using the **Quick Pack** screen.

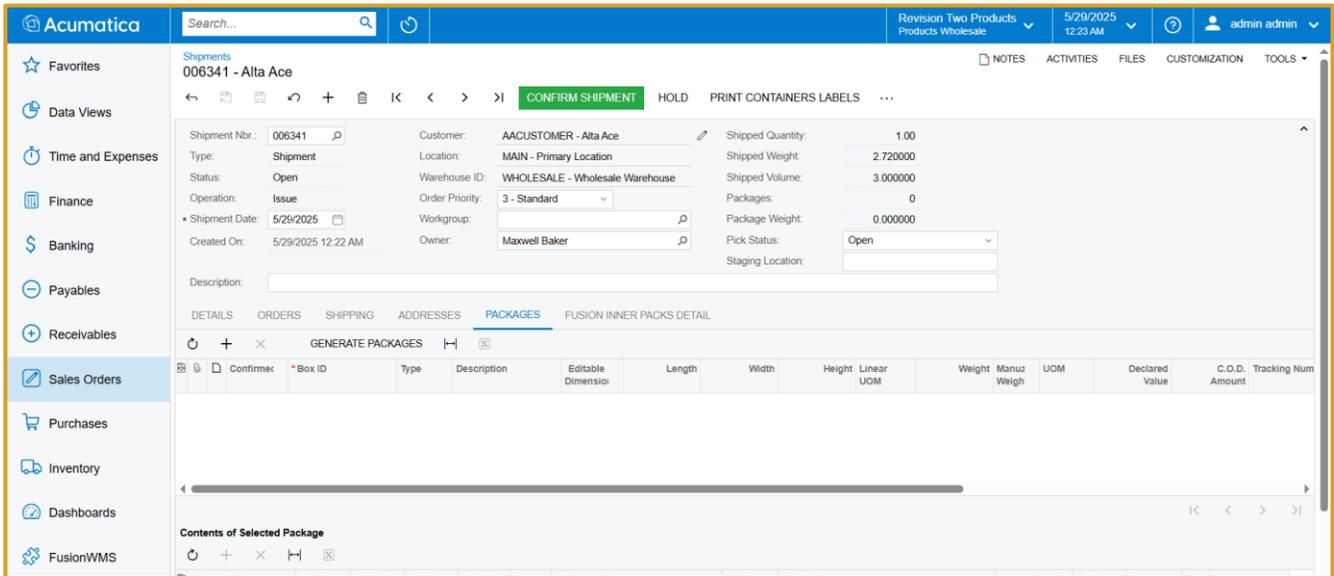


Figure: Shipment Screen on Acumatica with the Shipment Number

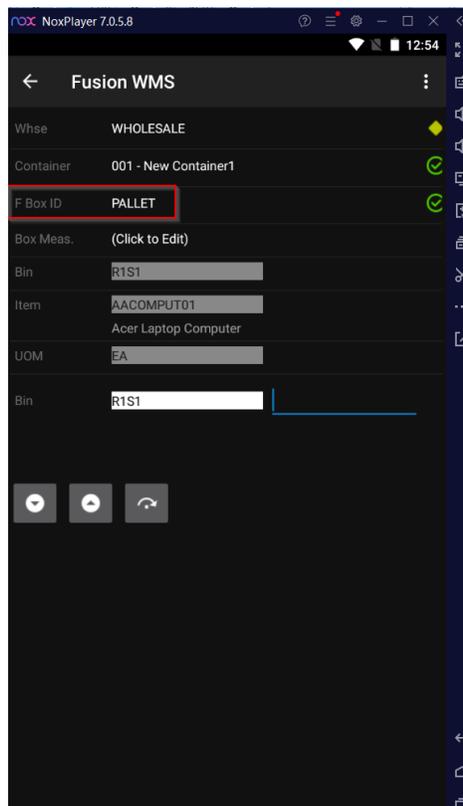


Figure: Box ID will be shown as Pallet



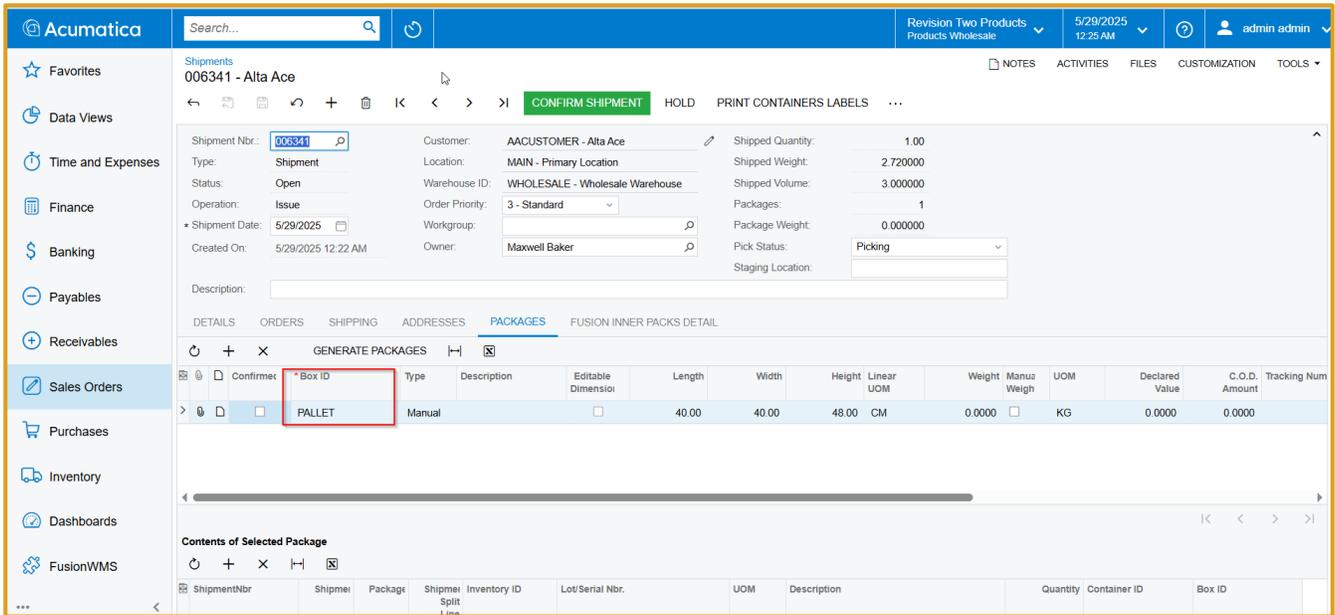


Figure: The Box ID displayed on the HandHeld will be displayed on the Shipment Screen.

Scenario III:

When both Inner Pack and Self Pack are checked, then it will also be treated as Inner Pack.

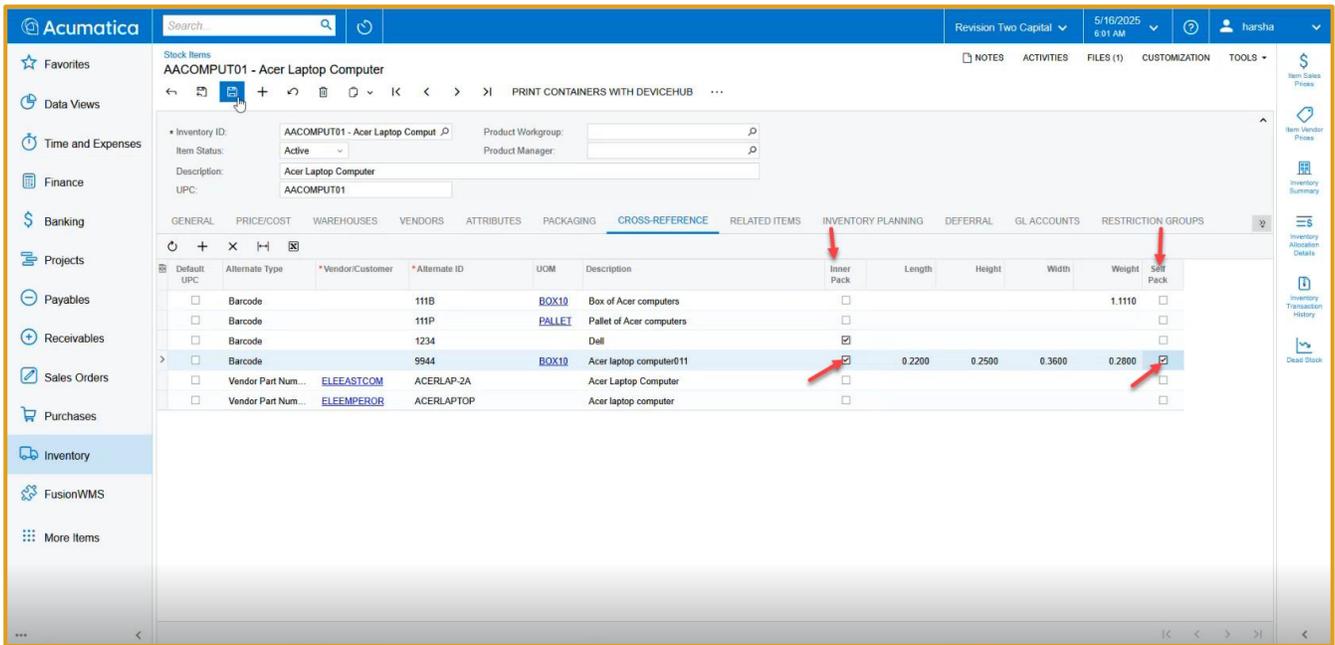


Figure: Both Inner Pack and Self Pack are enabled

Shipment Screen Flow with both 'Inner Pack' and 'Self Pack' are enabled.

The following screen represents the Shipment Process when both 'Inner Pack' and 'Self Pack' check boxes are enabled on the Stock Item screen, and the packing is completed using the 'Quick Pack' screen.



Acumatica

Search...

Revision Two Products
Products Wholesale

5/29/2025
12:28 AM

admin admin

Shipment: 006342 - Alta Ace

CONFIRM SHIPMENT HOLD PRINT CONTAINERS LABELS ...

Shipment Nbr.: 006342
Customer: AACUSTOMER - Alta Ace
Type: Shipment
Status: Open
Operation: Issue
Shipment Date: 5/29/2025
Created On: 5/29/2025 12:27 AM

Location: MAIN - Primary Location
Warehouse ID: WHOLESALE - Wholesale Warehouse
Order Priority: 3 - Standard
Workgroup:
Owner: Maxwell Baker

Shipped Quantity: 1.00
Shipped Weight: 2.720000
Shipped Volume: 3.000000
Packages: 0
Package Weight: 0.000000
Pick Status: Open
Staging Location:

DETAILS ORDERS SHIPPING ADDRESSES PACKAGES FUSION INNER PACKS DETAIL

GENERATE PACKAGES

Confirm	Box ID	Type	Description	Editable Dimension	Length	Width	Height	Linear UOM	Weight	Manua Weigh	UOM	Declared Value	C.O.D. Amount	Tracking Num
Contents of Selected Package														
ShipmentNbr	Shipment	Package	Shipment Split	Inventory ID	Lot/Serial Nbr.	UOM	Description	Quantity	Container ID	Box ID				

NoxPlayer 7.0.5.8

12:58

Fusion WMS

Whse: WHOLESALE

Container: 001 - New Container1

F Box ID: PALLET

Box Meas.: (Click to Edit)

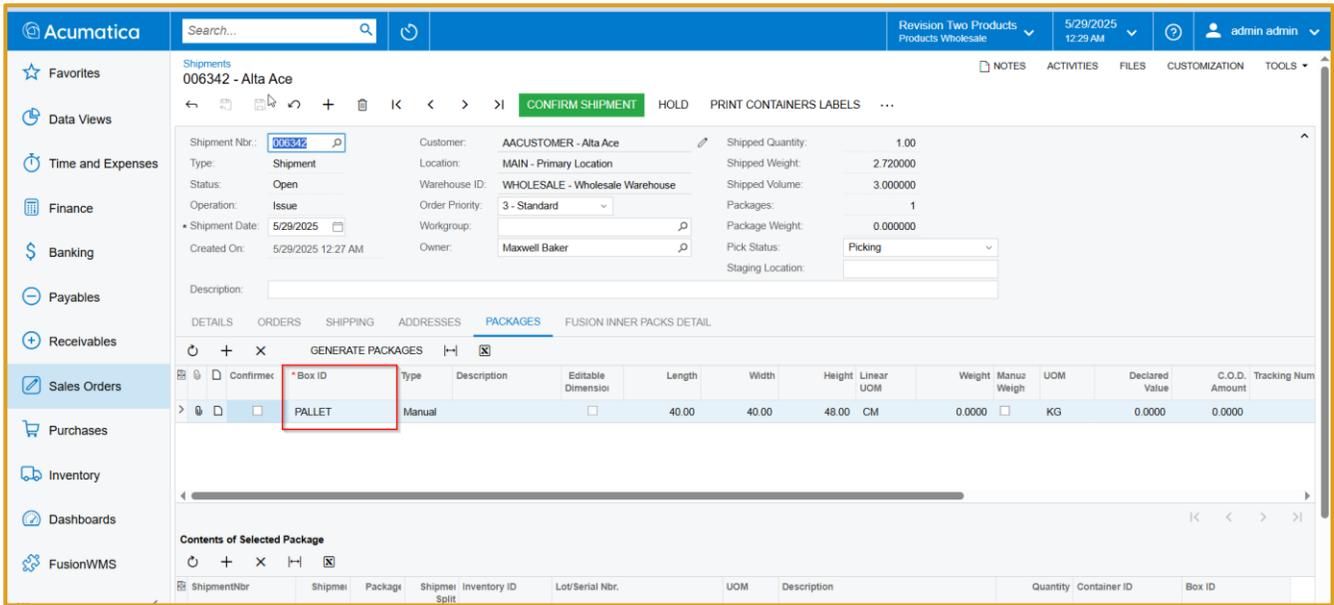
Bin: R1S1

Item: AACOMPUT01
Acer Laptop Computer

UOM: EA

Bin: R1S1





Transfer Lookup on HandHeld

We have introduced a new option Transfer on HandHeld in the Item Check. On the HandHeld click on the [ITEM CHECK].

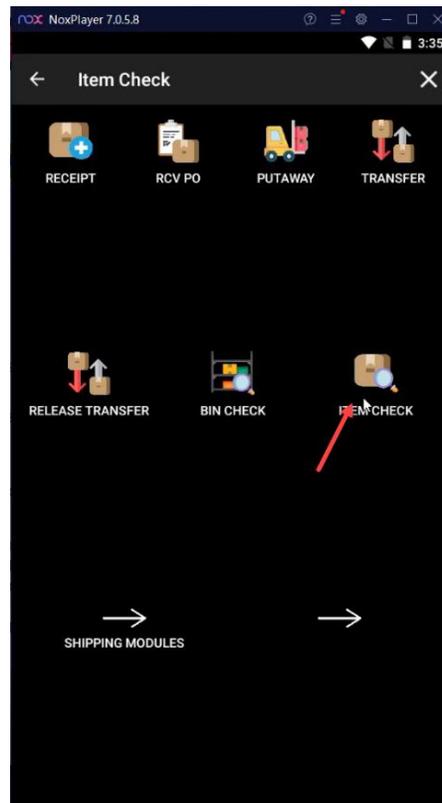


Figure: Click on ITEM CHECK on the HandHeld



Enter the Item name on the Item Check screen and click on [Find] button. The HandHeld will take you through to the following screen.

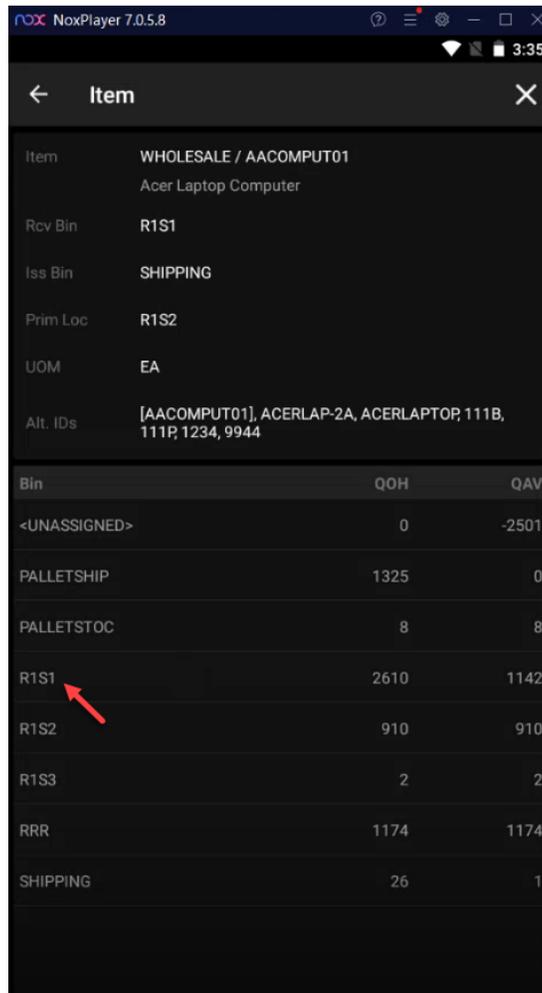


Figure: Click on the Bin

On the new Item/Bin screen a button has been introduced as [Transfer].



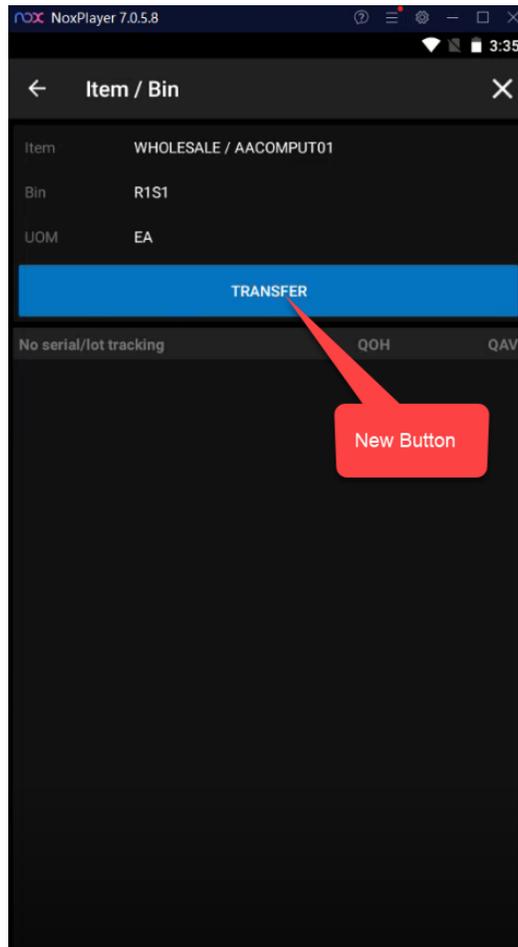


Figure: New Button Transfer

Upon clicking on the [TRANSFER] button, it will show the Quantity.

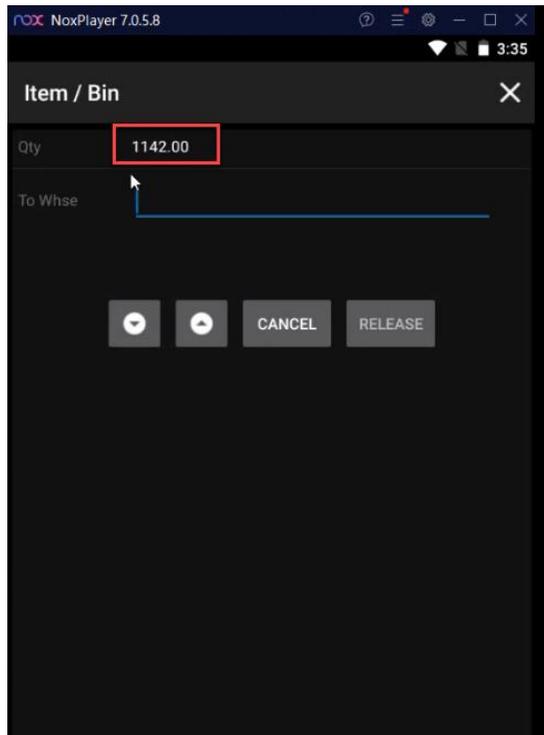


Figure: Quantity shown on the HandHeld

To cross check the quantity with the HandHeld Qty. navigate to Acumatica Stock Item → click on ellipse button [...] beside Print Containers With Devicehub → Inventory Summary under Inquires on the pop up as shown below.

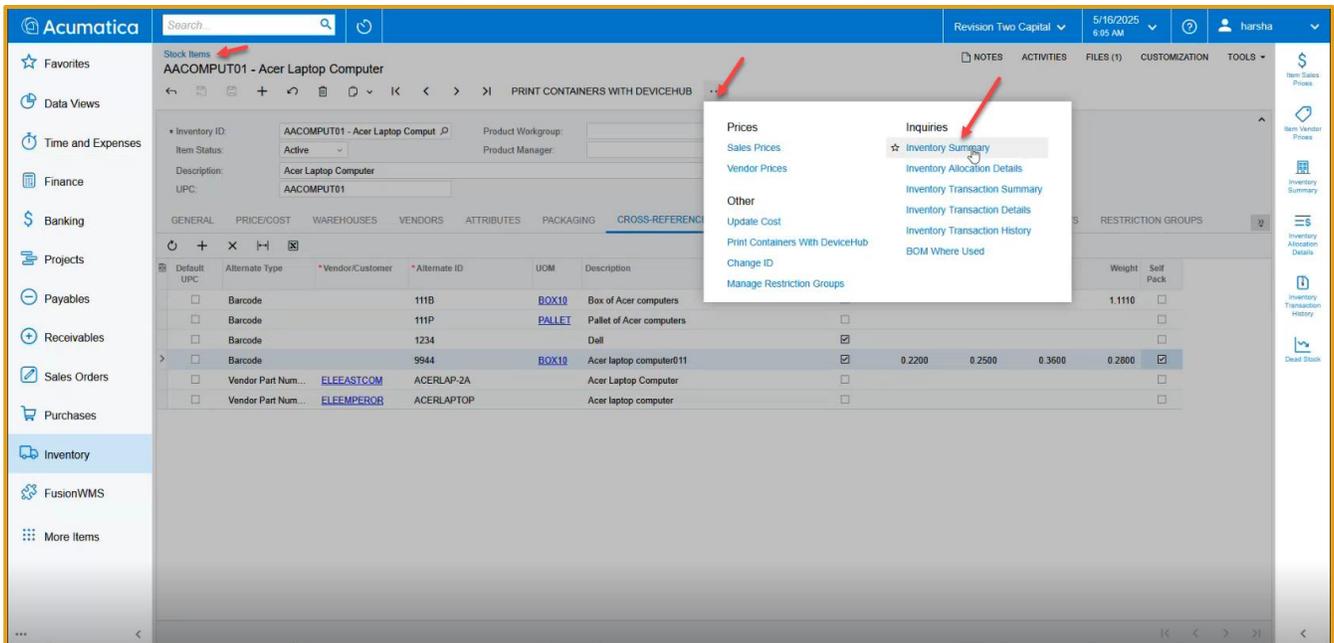


Figure: Click on the Inventory Summary

Upon clicking on option, you will be redirected to Inventory Summary screen. Select the Inventory ID, Location and Warehouse and you can compare the quantity with the HandHeld quantity.



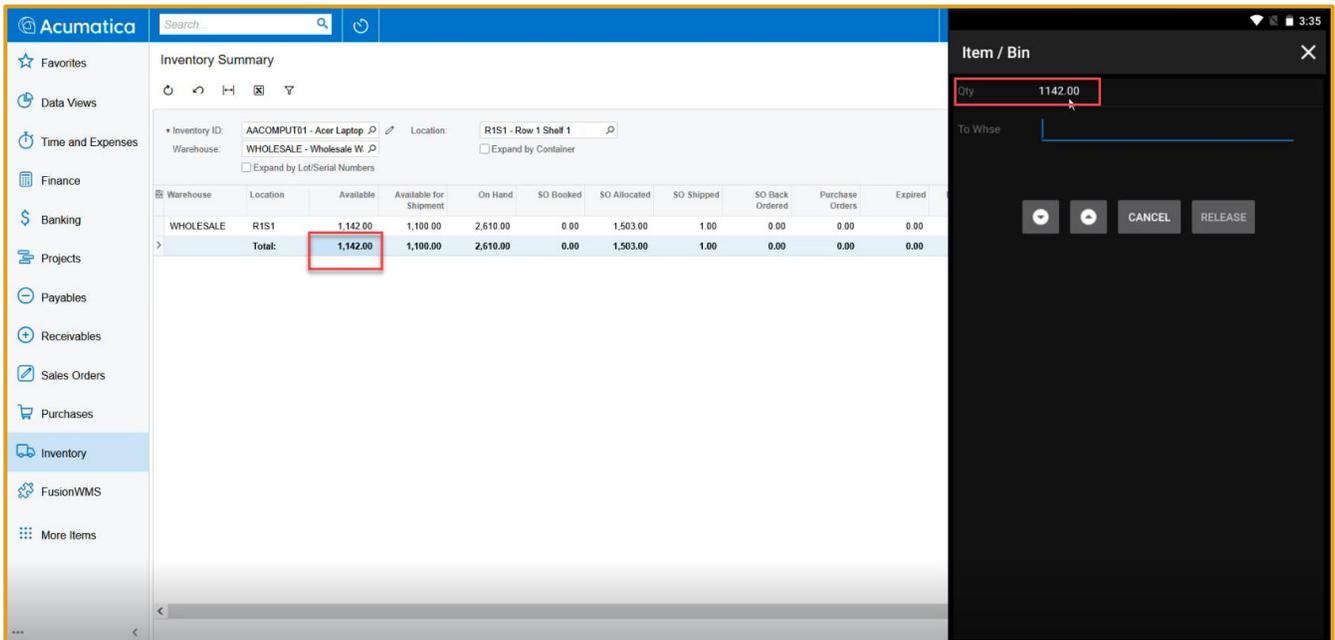
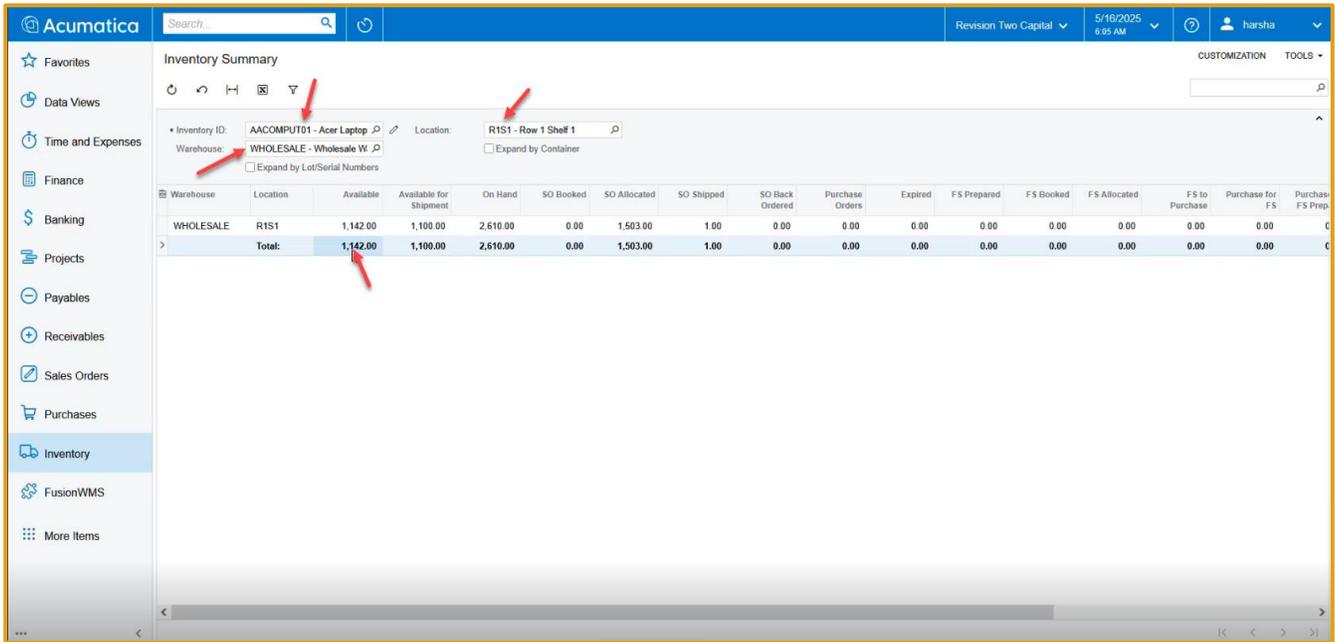


Figure: The Quantity remains the same

The quantity is with Wholesale Warehouse. The option of Transfer on HandHeld will allow you to transfer it to any other location, for example Retail location. On the HandHeld you need to enter the Shipping Location on the Bin column.



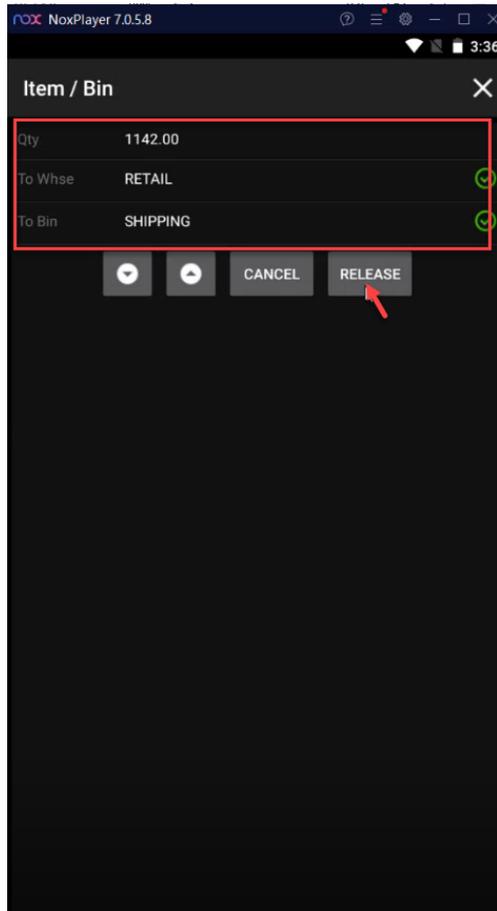


Figure: Transfer the Quantity from Wholesale to Retail Location

Note that, you can't edit the quantity from the HandHeld. To transfer click on the Release button and you will be redirected to the Item screen after successful transfer.

Bin	QOH	QAV
<UNASSIGNED>	0	-2501
PALLETSHIP	1325	0
PALLETSTOC	8	8
R1S1	1468	0
R1S2	910	910
R1S3	2	2
RRR	1174	1174
SHIPPING	26	1

Figure: Item Screen after the Transfer

To cross check the transfer on the Acumatica side navigate to the Inventory Summary where the Location will be changed to [Retail].

Warehouse	Location	Available	Available for Shipment	On Hand	SO Booked	SO Allocated	SO Shipped	SO Back Ordered	Purchase Orders	Expired	F5 Prepared	F5 Booked	F5 Allocated	F5 to Purchase	Purchase for F5	Purchase F5 Prep
RETAIL	<UNASSI...	4.00	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RETAIL	PALLET S...	102.00	102.00	102.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RETAIL	R10RACK1	1,049.00	1,049.00	1,051.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RETAIL	SHIPPING	1,148.00	1,148.00	1,148.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RETAIL	STORAGE	360.00	360.00	364.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total:		2,663.00	2,663.00	2,665.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Figure: Location changed to Retail from Wholesale after Transfer with same quantity.



If you check the Quantity with the Warehouse as Wholesale, it does not show any quantity as it has been transferred to Retail.

Warehouse	Location	Available	Available for Shipment	On Hand	SO Booked	SO Allocated	SO Shipped	SO Back Ordered	Purchase Orders	Expired	FS Prepared	FS Booked	FS Allocated	FS to Purchase	Purchase for FS	Purchase FS Prep
WHOLESALE	R1S1	0.00	-42.00	1,468.00	0.00	1,503.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total:		0.00	-42.00	1,468.00	0.00	1,503.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Figure: Available Qty becomes 0 after transfer.

From the Transfer screen on the Acumatica, it will show the Transfer record and upon clicking the record ID, it will show the transfer details.

Inventory ID	Location	Project	Project Task	To Location ID	To Project	To Project Task	UCOM	Quantity	Lot/Serial Nbr.	Expiration Date	Reason Code	Description
AACOMPUT01	R1S1	X	SHIPPING				EA	1,142.00				Acer Laptop Computer

Figure: Fusion Bin to Bin Transfer



Allow Primary Pick Area to include Multiple Zones

We have changed the column name to [Primary Pick Area] from [Primary Pick Zone] under the Zones tab in Fusion Warehouses Preferences Screen. Also, the user will be able to select multiple Primary Pick Area under Zones which restricted in the previous version. These zones will conform to the new Primary Pick Zone that will be used everywhere for Pick Optimization, CrossDock, Restock, etc.

Navigation: Navigate to Fusion Warehouse Preferences under Preferences and you will be redirected to the following screen. In the screen we have changed the column [Primary Pick Area] with the check box option to enable under the [Zone] tab.

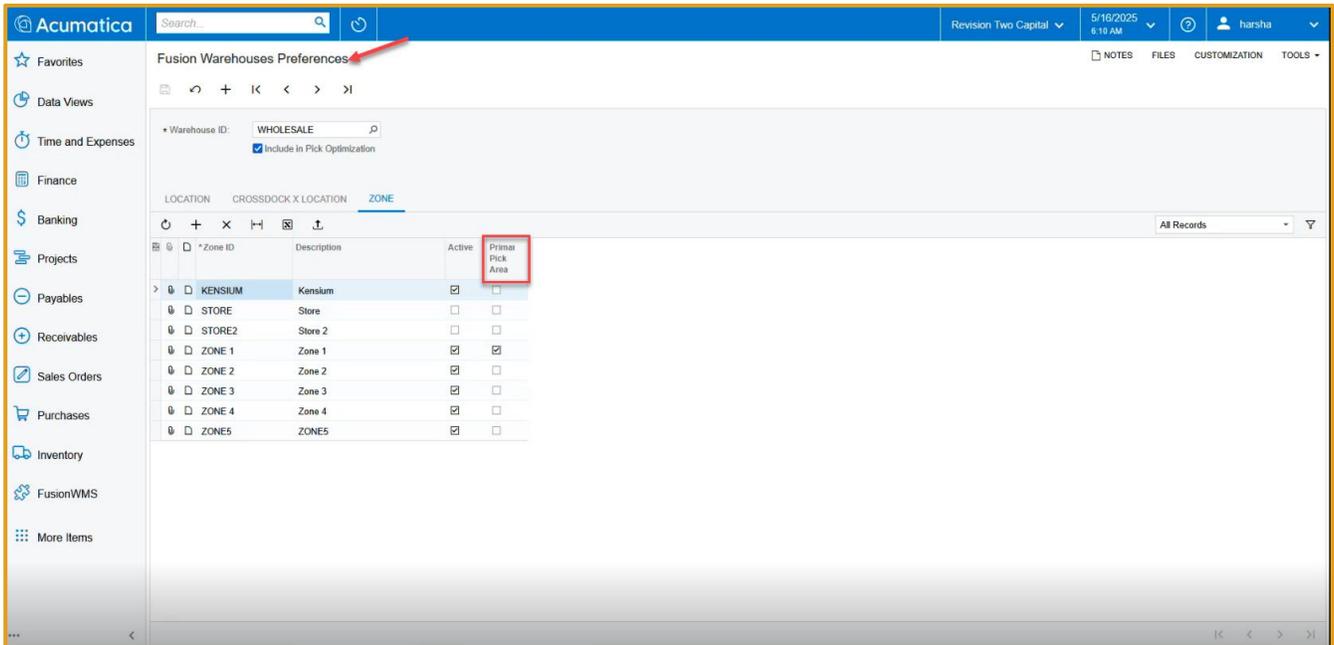


Figure: [Primary Pick Area] added under Zone

Introduced Put Away Reports

In this version of WMS, we have introduced a new report [Put Away] under the Reports section of Fusion WMS in Acumatica.

Navigation: Fusion WMS → Reports → Put Away as shown below.



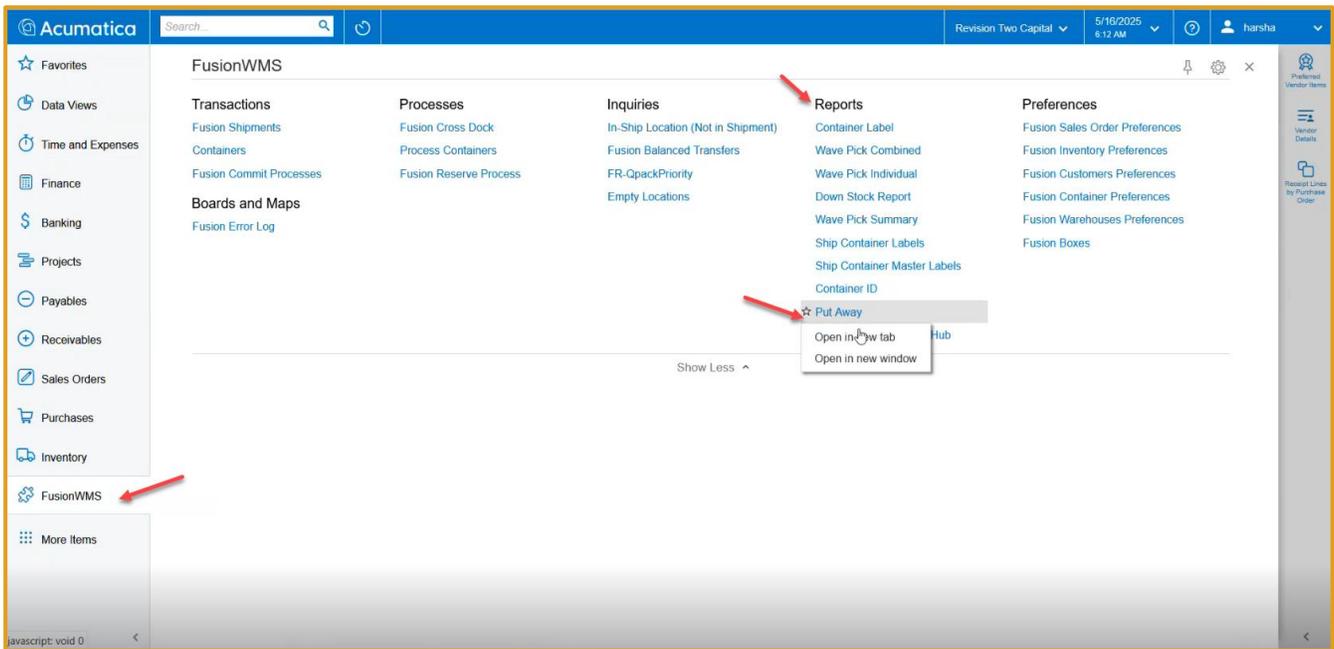


Figure: Put Away Reports introduced

Upon clicking on the report, you will be redirected to the report screen. To pull up the data on there are certain values are required as reporting criteria. You must have Warehouse record and the Receipt Location that you have already created on the Item Warehouse Details Screen.

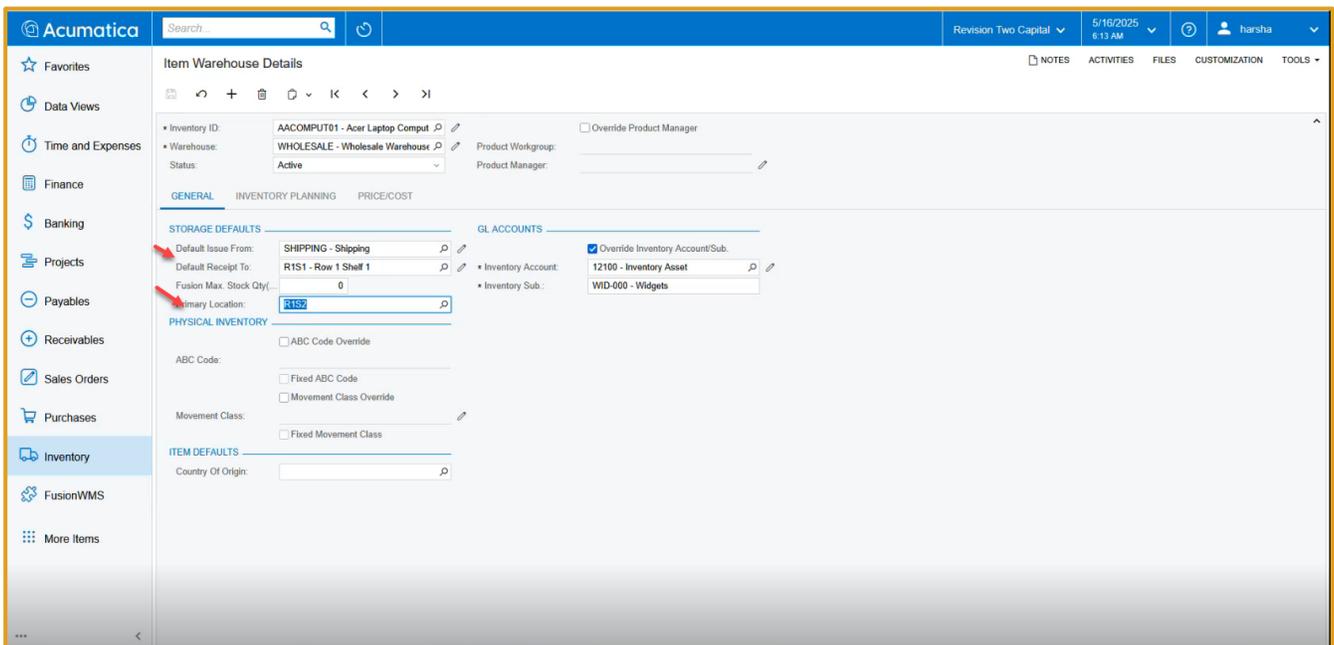


Figure: Item Warehouse Details Screen

Now based on the reporting parameters you need to select the Warehouse and the Receive Location / Location. Then you can generate the Report.



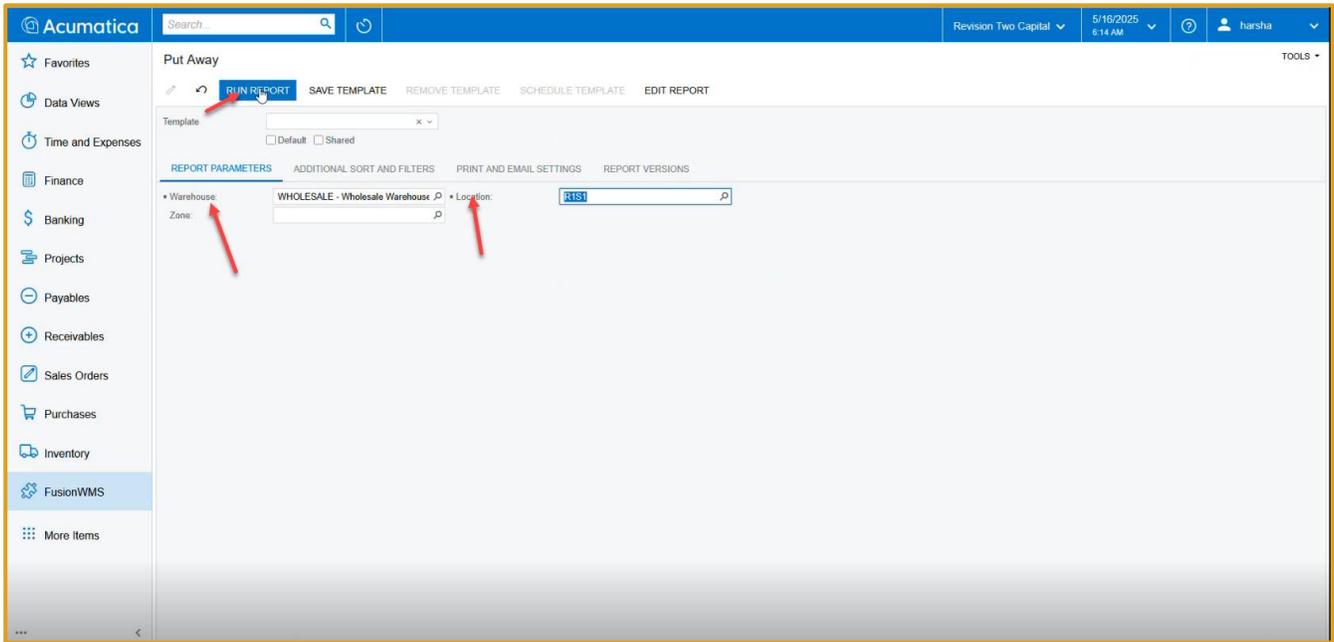


Figure: Set the Criteria and Run the Report

Note that Zone is not mandatory to generate the Report. The items which are associated with the same warehouse and Location will be populated on the report.

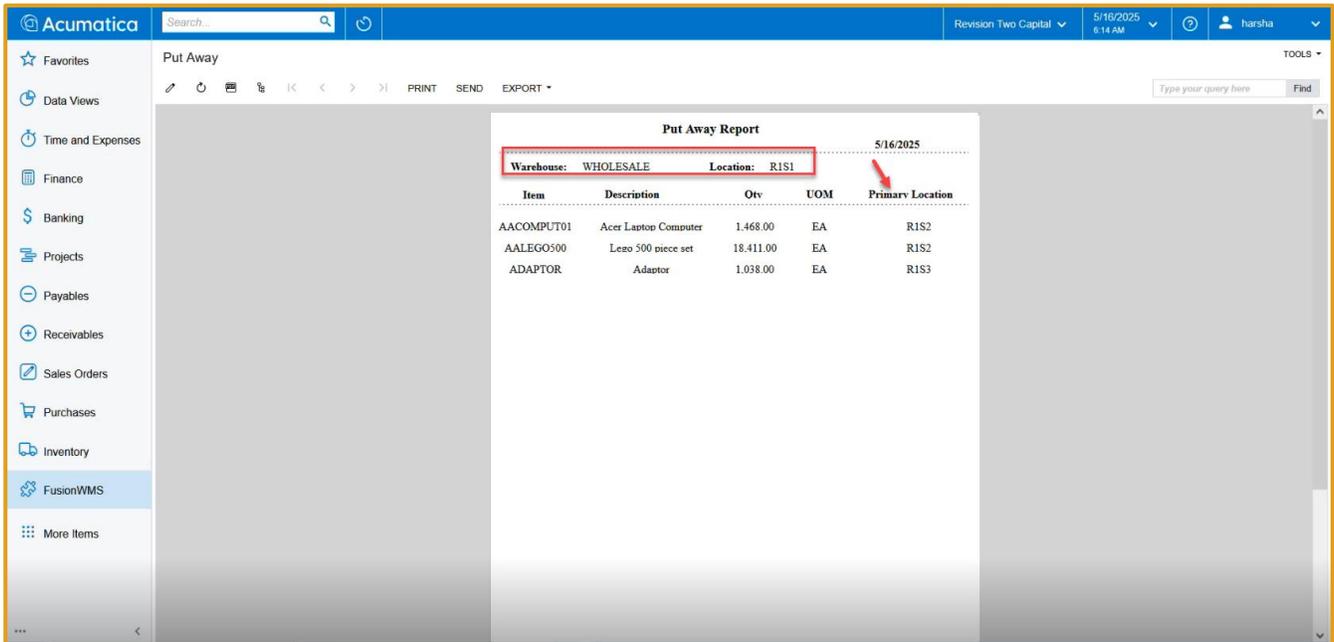


Figure: Reports Preview

Unpack option introduced in Handheld

On the Handheld we have introduced a new option [UNPACK].



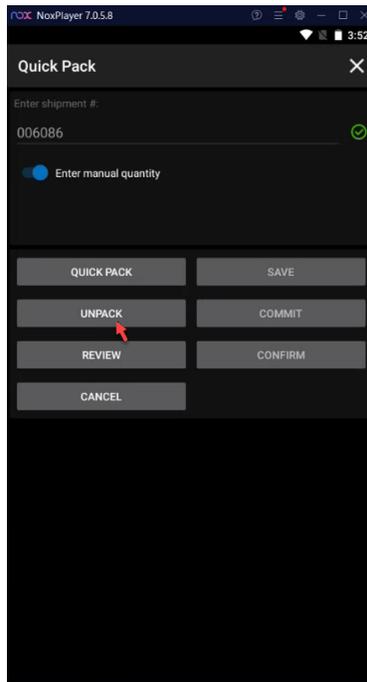


Figure: UNPACK button on the HandHeld

This feature will help you when something when wrong during the Packing Process in Quick Pack and then you will get some errors. This Unpack feature will help you to Unpack it.

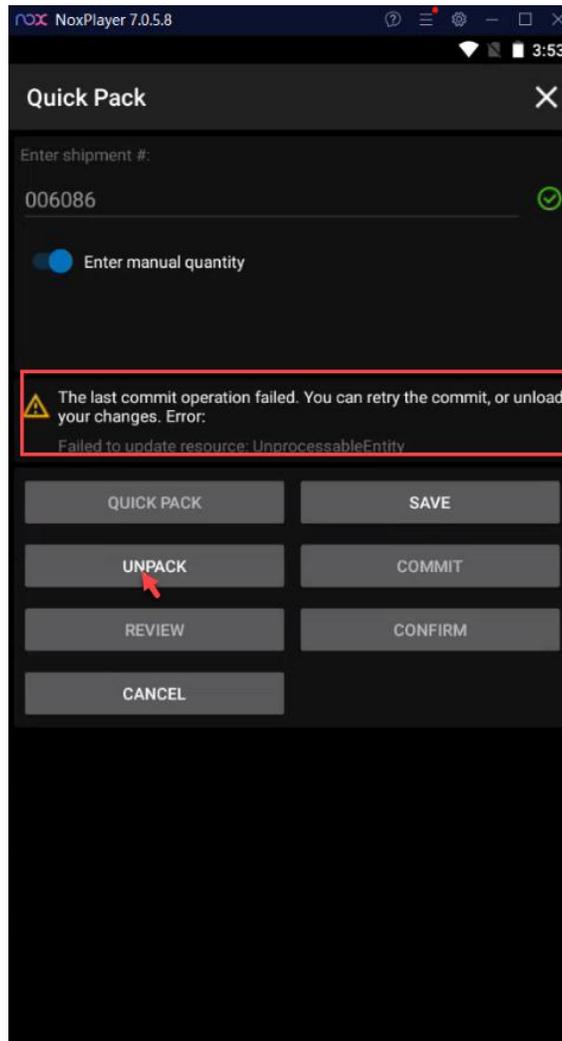


Figure: Use Unpack option in case of commit error

After unpacking you need to enter the correct details in the Quick Pack and complete the process.

Stock Reverse in the Reserve Location

We have introduced a new **[Save & Reserve]** button on the **Container Screen** of the HandHeld device. When processing a **Sales Order with a valid SO number**, selecting this option will automatically:

- **Create a container** in Acumatica with the **[Reserve]** checkbox enabled
- **Move the item** to the designated **Reserve Location**
- **Display the reserved record** in the **Fusion Reserve Process** screen for tracking

This reserve action can also be performed **manually** from both **Acumatica** and the **HandHeld interface** for added flexibility.



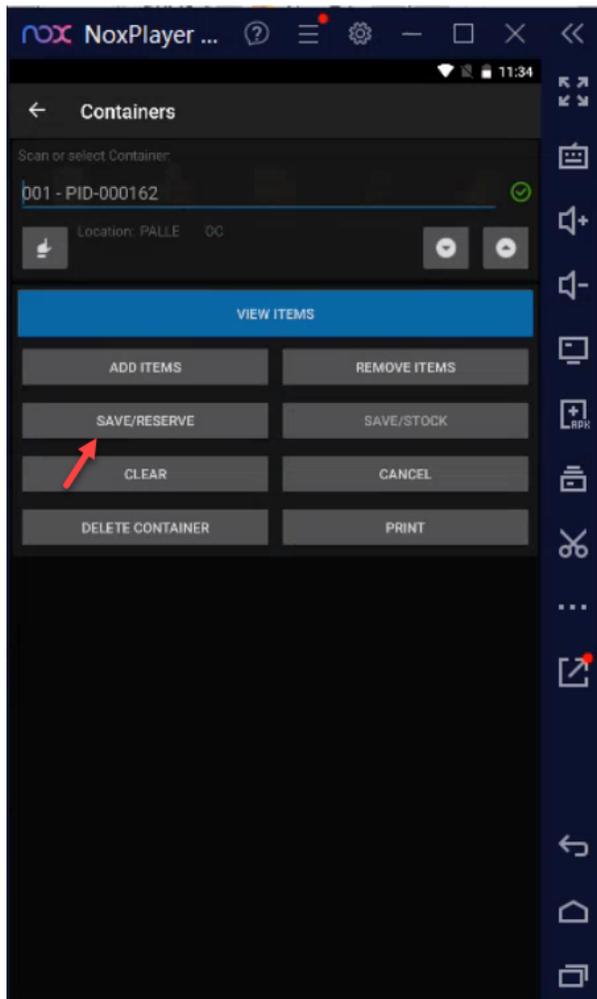


Figure: Save & Reserve on the HandHeld

This functionality will help the user to reserve stock in the reserve location. Navigate to Acumatica and create a Sales Order as shown below.



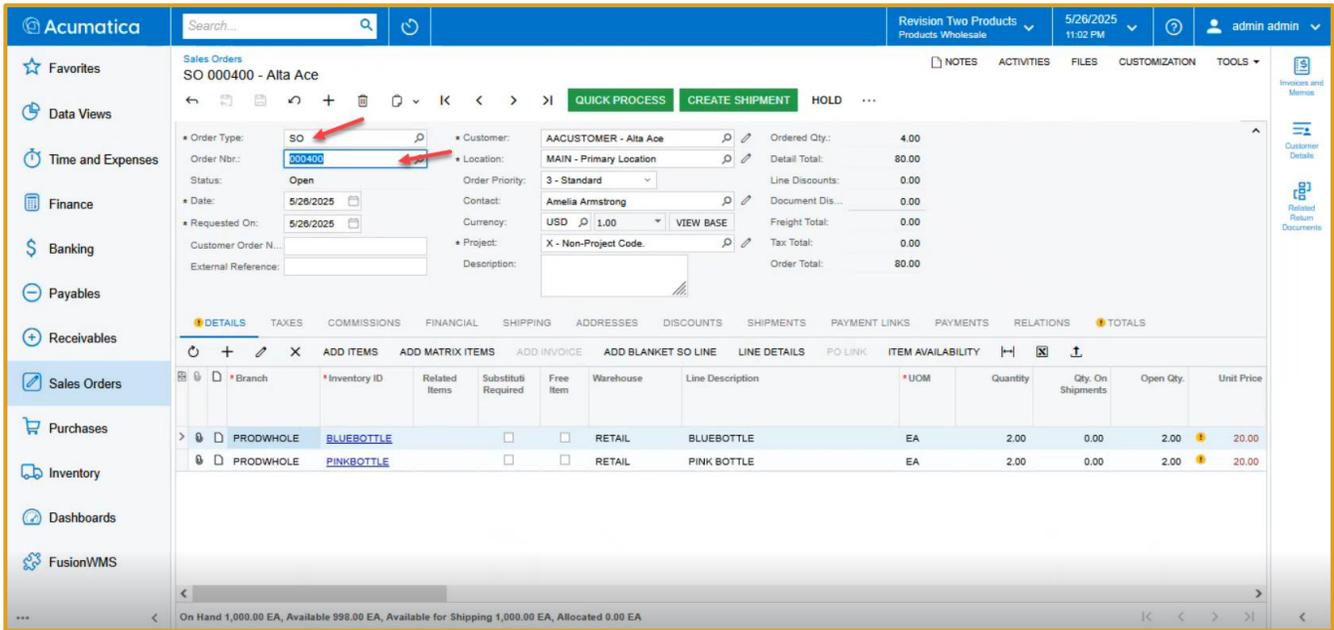
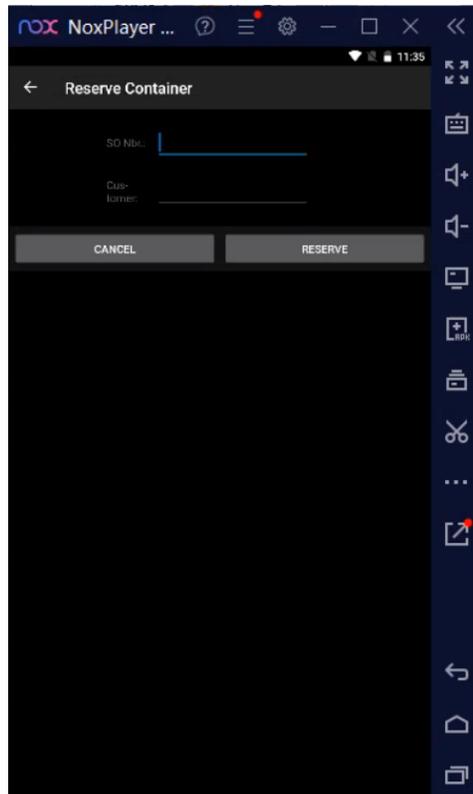


Figure: Sales Order Created with the SO Number.

Now on the HandHeld click on the Container option and add the item which you have created in the Sales Order. In case you have multiple items enter both the items and navigate back to the Container Screen and click on [Save/ Reserve] button.

Now you will have two options, the on the HandHeld on the Reserve Container as shown below.



You can reserve the stock by entering the Sales Order Number or by entering the name of the customer.

Upon entering the Sales Order Number click on the Reserve button on HandHeld.

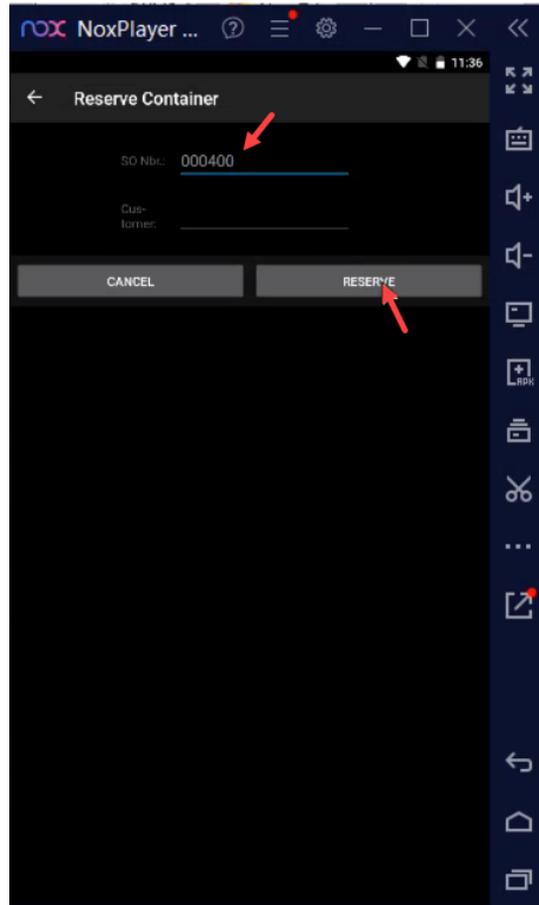


Figure: Enter the Sales Order Number and click on Reserve

Upon clicking on Reserve, you will be redirected to Container screen with the success message.

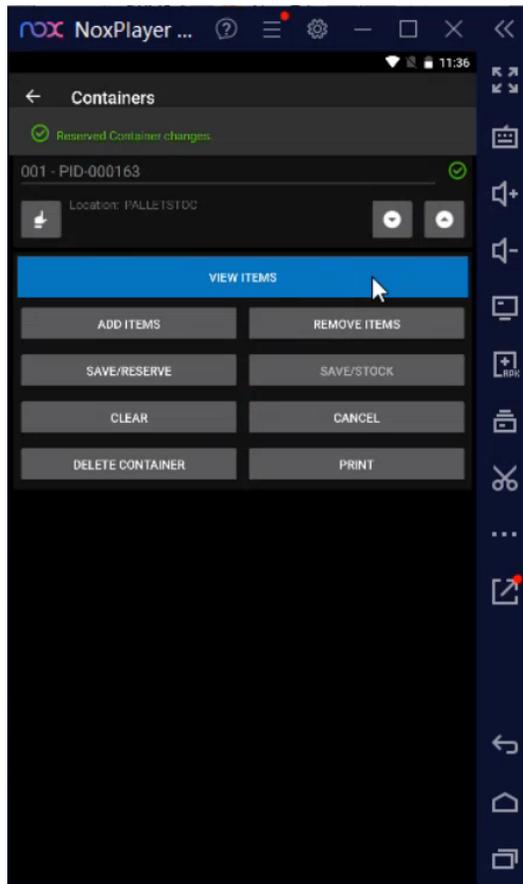


Figure: Reserve Container are changed.

Now, navigate to Acumatica Container Screen and click on the Container Record from Container Screen.

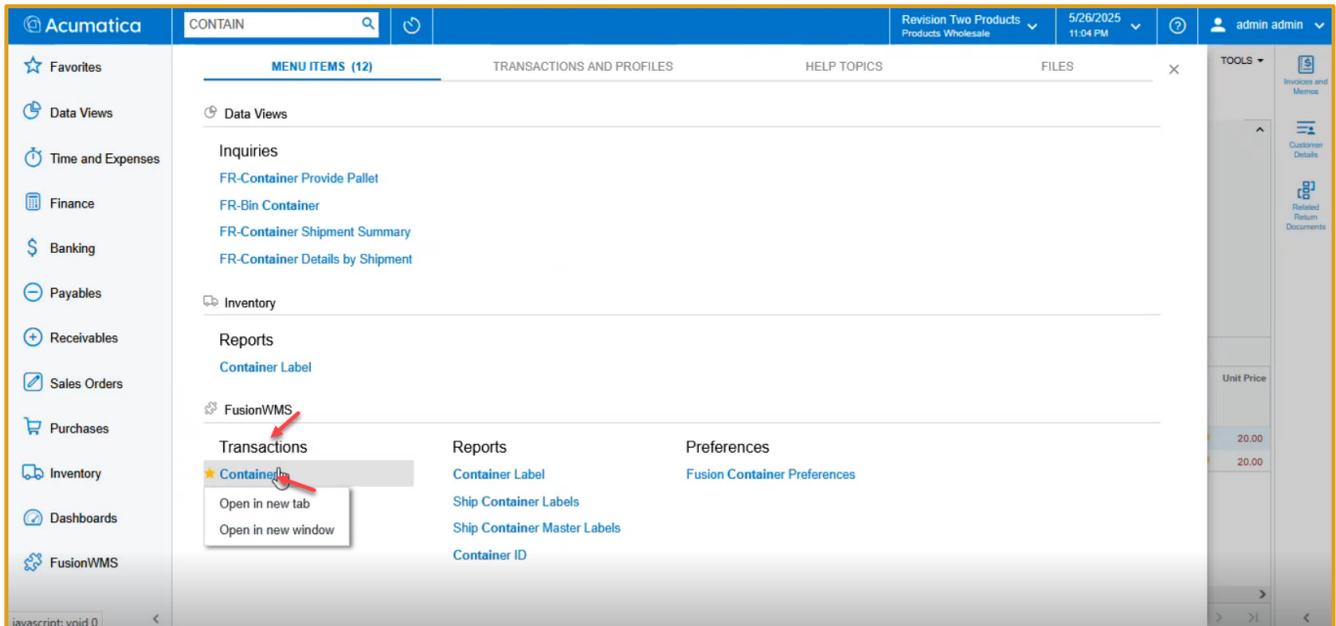


Figure: Click on the Container Screen in Acumatica



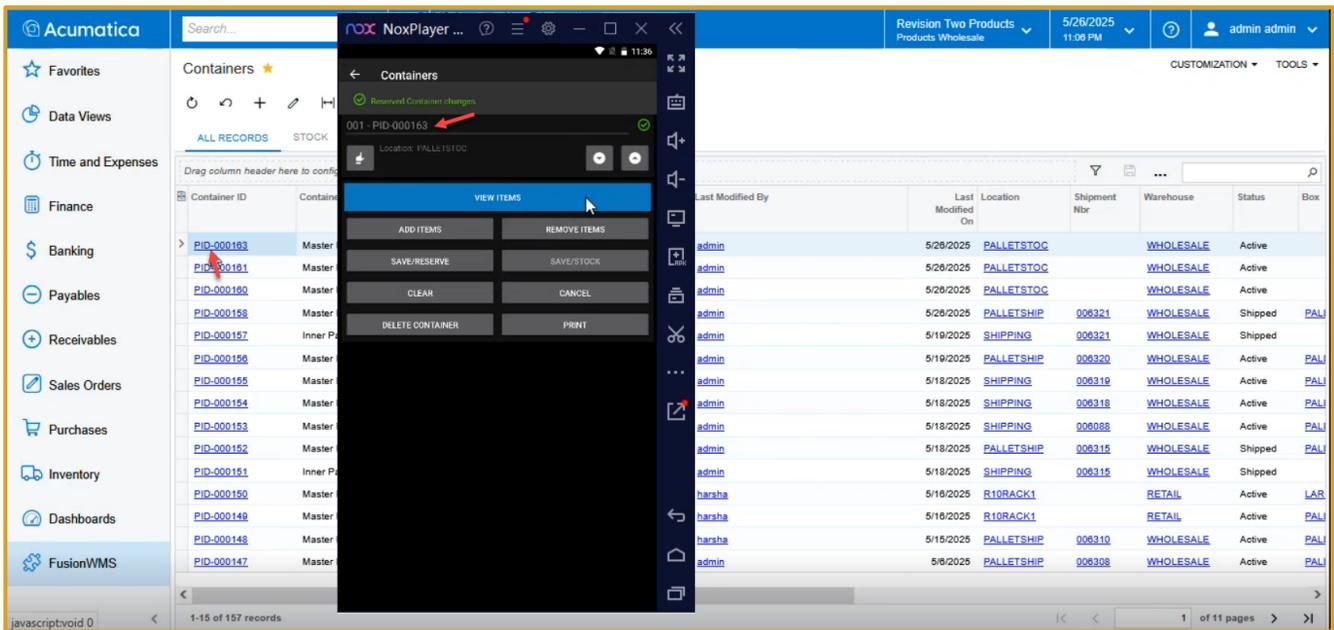


Figure: Click on the Container ID that you have entered on the HandHeld

From the Container ID you can view the Order Number, Location, Pallet Stock and the new check box in Acumatica as [Reserve].

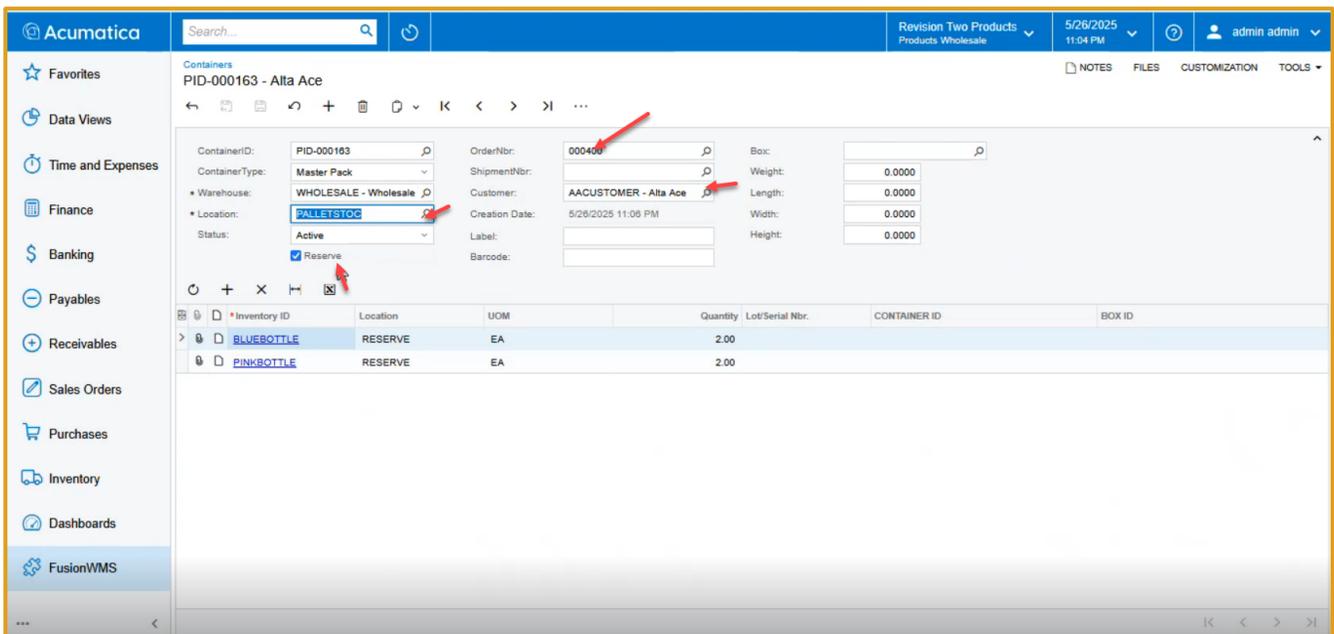


Figure: New Check box in Acumatica as [Reserve]

This indicates that that the Stock has been moved to the [Reserve] location. The same will be displayed in the Inventory Summary on Acumatica.

The Reserve check box will be automatically checked. Though you have the option to uncheck it manually then the [Reserve] location will change.



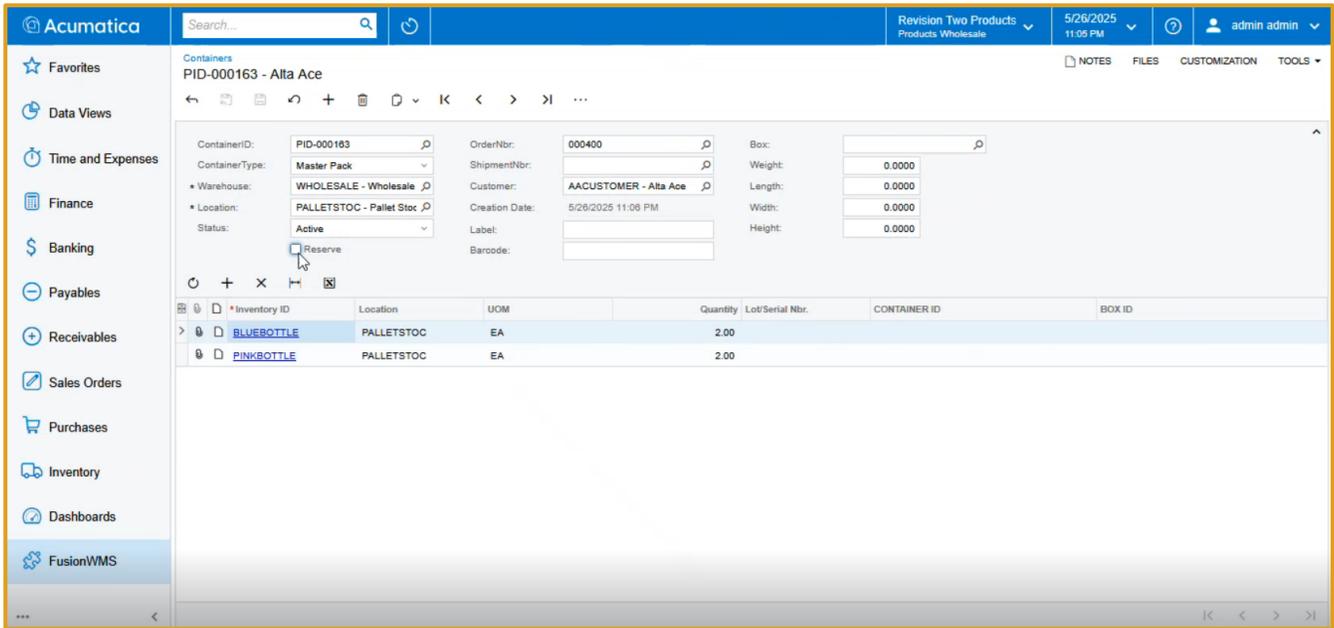
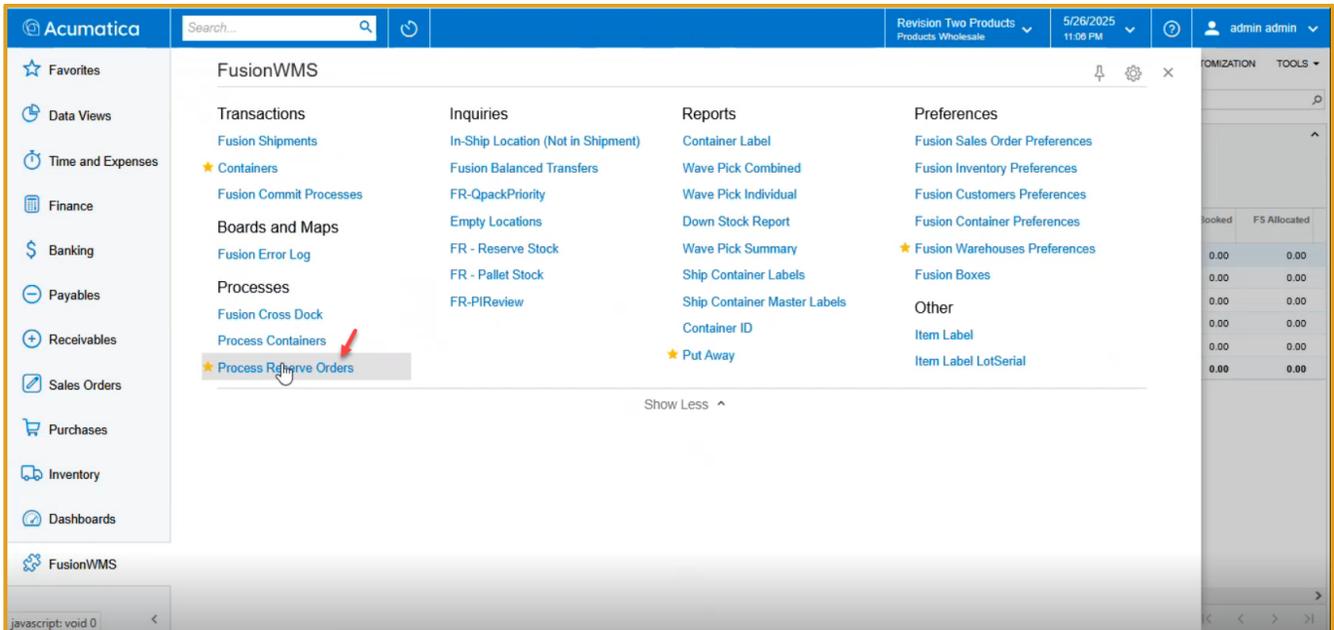


Figure: Location will be changed from Reserve to PalletStock if you uncheck the Checkbox manually

On the Acumatica we have introduced a new screen [Process Reserve Orders] under Processes in Fusion WMS.



Upon clicking on the option Process Reserve Order screen will appear with Create Shipment Option.



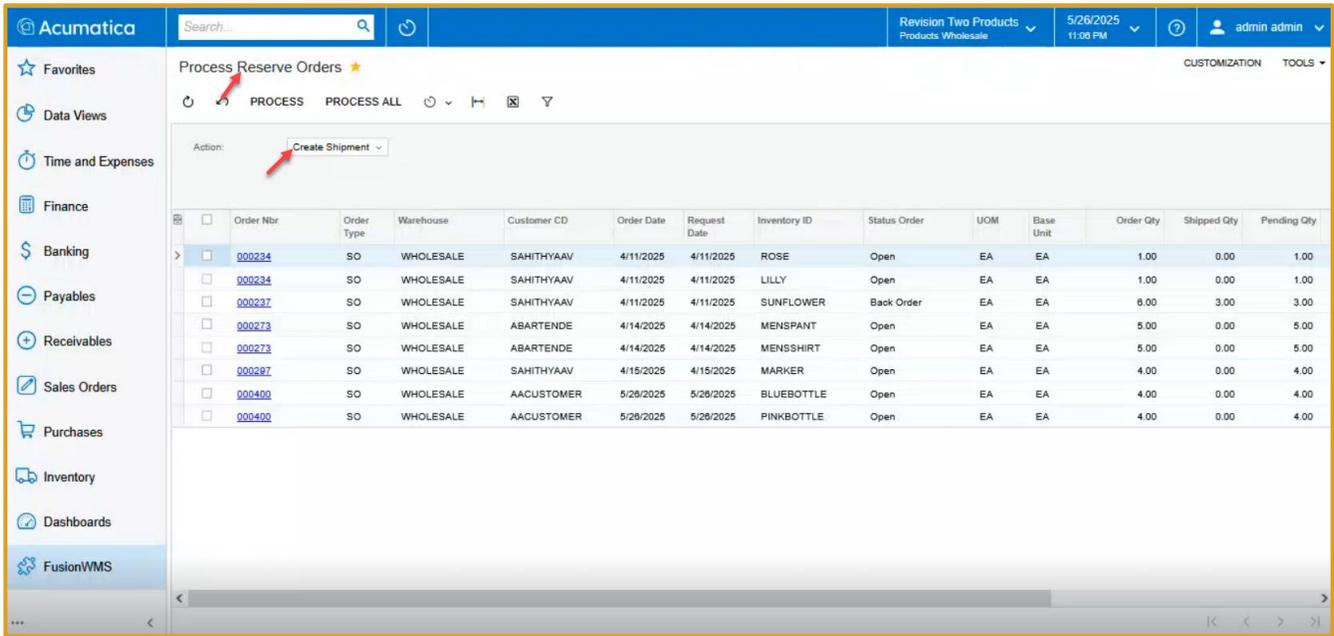


Figure: Create Shipment Option in Process Reserve Orders

A GI also has been added to the Container Screen as [Reserve]. The Container which is in Reserve will be shown here. In case if you have unchecked the Reverse checkbox, it will not be displayed.

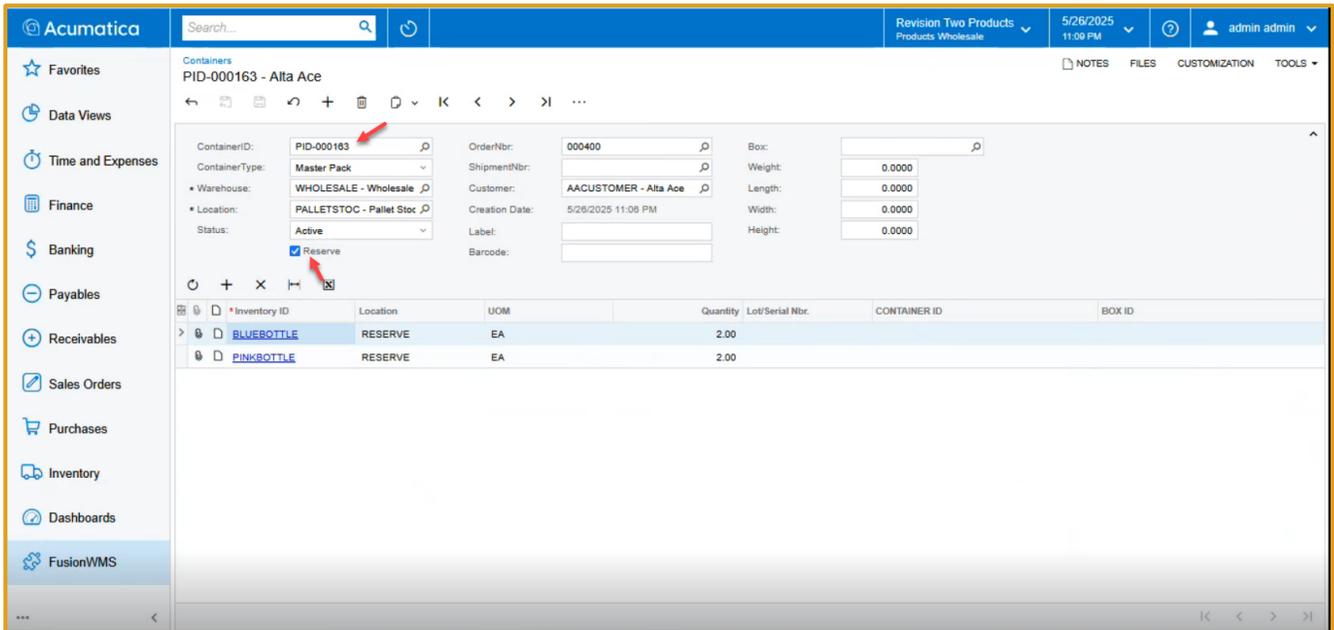


Figure: Reserve check box is checked.

The screenshot shows the Acumatica interface with the 'Containers' view selected. The 'RESERVE' checkbox is checked for record ID-163. The table displays the following data:

Container ID	ContainerType	Created By	Created On	Last Modified By	Last Modified On	Location	Shipment Nbr	Warehouse	Status	Box
PID-000163	Master Pack	admin	5/26/2025	admin	5/26/2025	PALLETSTOC		WHOLESALE	Active	
PID-000161	Master Pack	admin	5/26/2025	admin	5/26/2025	PALLETSTOC		WHOLESALE	Active	
PID-000160	Master Pack	admin	5/26/2025	admin	5/26/2025	PALLETSTOC		WHOLESALE	Active	
PID-000158	Master Pack	admin	5/19/2025	admin	5/26/2025	PALLETSHIP	000321	WHOLESALE	Shipped	PAL
PID-000102	Master Pack	admin	4/23/2025	admin	5/26/2025	PALLETSHIP	000259	WHOLESALE	Active	PAL
PID-000093	Master Pack	admin	4/18/2025	admin	4/18/2025	PALLETSTOC		WHOLESALE	Active	
PID-000090	Master Pack	admin	4/18/2025	admin	4/18/2025	PALLETSTOC		WHOLESALE	Active	
PID-000072	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLET STO		RETAIL	Active	
PID-000070	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLETSTOC		WHOLESALE	Active	PAL
PID-000069	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLETSTOC		WHOLESALE	Active	
PID-000063	Master Pack	admin	4/14/2025	admin	4/14/2025	R1S1		WHOLESALE	Active	PAL
PID-000061	Master Pack	admin	4/14/2025	admin	4/14/2025	PALLETSTOC	006178	WHOLESALE	Active	
PID-000051	Master Pack	admin	4/14/2025	admin	4/14/2025	PALLETSTOC	006162	WHOLESALE	Active	
PID-000045	Master Pack	admin	4/11/2025	admin	4/11/2025	PALLETSTOC		WHOLESALE	Active	
PID-000044	Master Pack	admin	4/11/2025	admin	4/11/2025	PALLETSTOC		WHOLESALE	Active	

Figure: Reserve Checkbox is checked

If the checkbox is un-checked the record will not be displayed. Record ID- 163 will not be displayed.

The screenshot shows the Acumatica interface with the 'Containers' view selected. The 'RESERVE' checkbox is unchecked for record ID-163. The table displays the following data:

Container ID	ContainerType	Created By	Created On	Last Modified By	Last Modified On	Location	Shipment Nbr	Warehouse	Status	Box
PID-000161	Master Pack	admin	5/26/2025	admin	5/26/2025	PALLETSTOC		WHOLESALE	Active	
PID-000160	Master Pack	admin	5/26/2025	admin	5/26/2025	PALLETSTOC		WHOLESALE	Active	
PID-000158	Master Pack	admin	5/19/2025	admin	5/26/2025	PALLETSHIP	000321	WHOLESALE	Shipped	PAL
PID-000102	Master Pack	admin	4/23/2025	admin	4/23/2025	PALLETSHIP	000259	WHOLESALE	Active	PAL
PID-000093	Master Pack	admin	4/18/2025	admin	4/18/2025	PALLETSTOC		WHOLESALE	Active	
PID-000090	Master Pack	admin	4/18/2025	admin	4/18/2025	PALLETSTOC		WHOLESALE	Active	
PID-000072	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLET STO		RETAIL	Active	
PID-000070	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLETSTOC		WHOLESALE	Active	PAL
PID-000069	Master Pack	admin	4/15/2025	admin	4/15/2025	PALLETSTOC		WHOLESALE	Active	
PID-000063	Master Pack	admin	4/14/2025	admin	4/14/2025	R1S1		WHOLESALE	Active	PAL
PID-000061	Master Pack	admin	4/14/2025	admin	4/14/2025	PALLETSTOC	006178	WHOLESALE	Active	
PID-000051	Master Pack	admin	4/14/2025	admin	4/14/2025	PALLETSTOC	006162	WHOLESALE	Active	
PID-000045	Master Pack	admin	4/11/2025	admin	4/11/2025	PALLETSTOC		WHOLESALE	Active	
PID-000044	Master Pack	admin	4/11/2025	admin	4/11/2025	PALLETSTOC		WHOLESALE	Active	
PID-000043	Master Pack	admin	4/11/2025	admin	4/11/2025	PALLETSTOC		WHOLESALE	Active	

Figure: Unchecked Container ID will be displayed in the Reserve column

In the previous scenario we have demonstrated how the Reserve function works with the SO number. Now if you select the customer on the HandHeld, navigate to HandHeld and follow the pre-requisite step and enter the customer's name instead of SO Number as shown below.



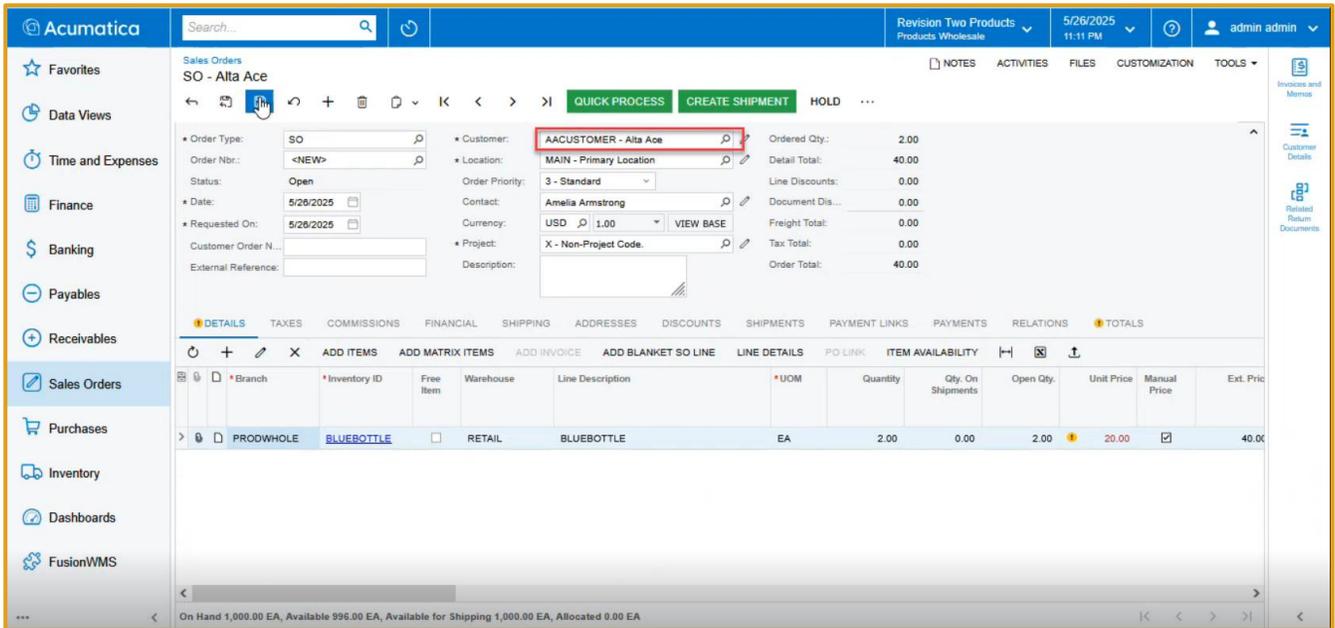


Figure: Sales Order In Acumatica

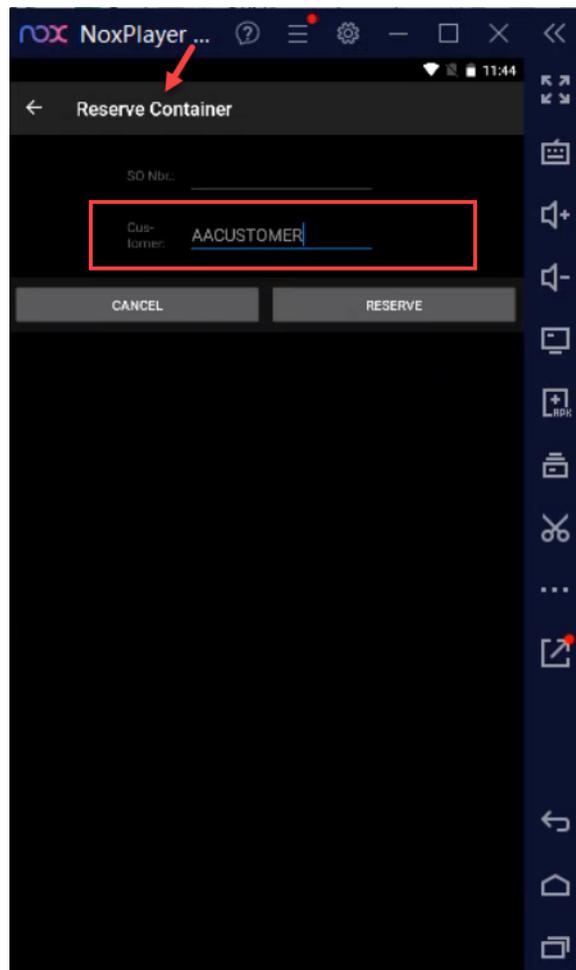


Figure: Enter the Customer Name on the Reserve Container

In Acumatica on the Container Screen, you will be able to view the Container ID with [Reserve] check box as checked.

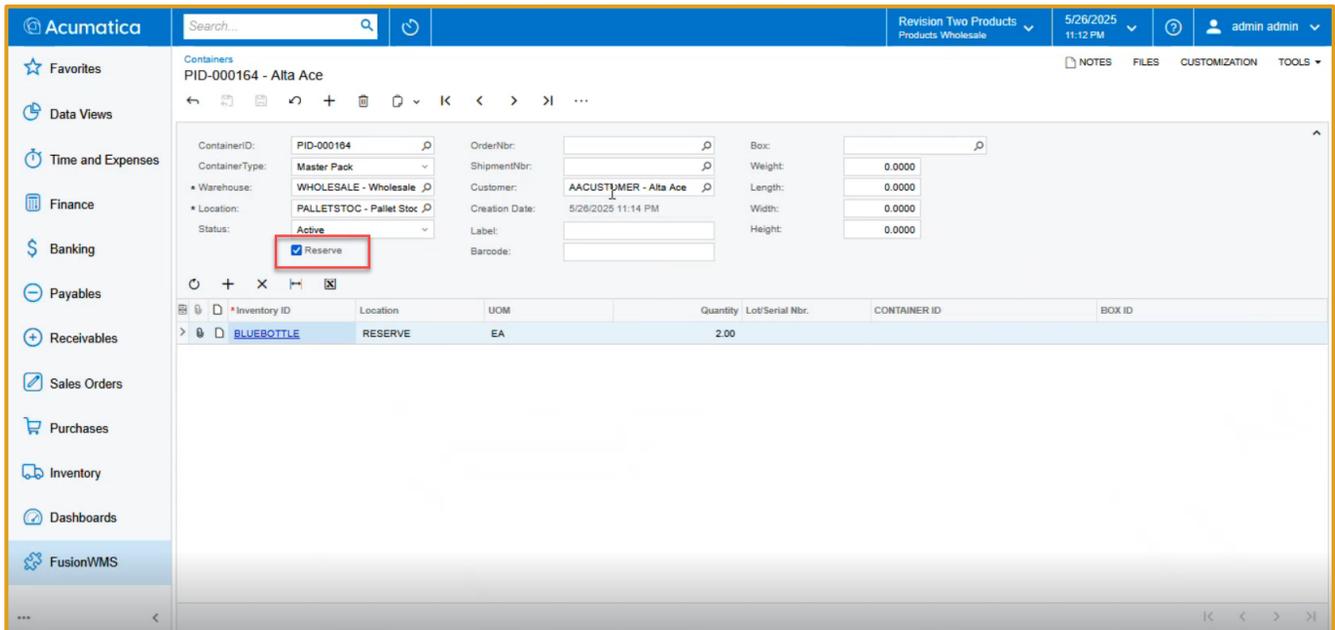


Figure: Reserve Container Check box is checked.

The location of the container will be shown as [Reserve] as shown above.

Note that it is mandatory to have an Order Number to display the record in the Process Reserve Order.

Installation Changes

There is no installation changes included in this release.

UI Changes

There are no UI changes included in this release.

Workspace	Screen	Entity

Known Bugs and Issues

- Resolved an issue in 24R2 where Fusion package details were not displayed on the ACH Shipment screen after selecting "Create Shipment." This fix ensures proper visibility of package information during shipment creation. (WMS-1063)



- Fixed an object reference error that occurred on the Fusion Cross Dock screen in 24R2. (WMS-1062)
- Resolved an object reference error that appeared on the Put Away screen in the Handheld device in 24R2. (WMS-1061)
- Fixed an error message issue on the Wave Pick Summary screen in ACM for 24R2. (WMS-1060)
- Resolved an object reference error that occurred on the Handheld device when the user clicked the Sign In button without entering a password. (WMS-1059)
- Fixed an issue where the 'Reserved', 'Available', and 'Available for Shipping' quantity values were not displayed correctly on the Sales Order screen in Acumatica. (WMS-1054)
- Resolved the "Failed to Update Resource: UnprocessableEntity" error that occurred during the update process. (WMS- 1052)
- Validation message was not displayed correctly when a Completed Sales Order number was entered on the Reserve screen in Handheld. This issue has been resolved. (WMS-1047)
- The alert message was not displayed correctly on the Handheld Reserve screen when an invalid customer was entered. This issue has been resolved. (WMS-1046)
- The Partial Reserve Quantity functionality was not working as expected. This issue has been resolved. (WMS-1045)
- Records were not displayed in the Reserve GI when stock was reserved in HandHeld using a customer or without specifying an SO/Customer. (WMS-1044)
- Resolved UI display issues related to Original Quantity and Remaining Quantity on the Quick Pack/Unpack screen in HandHeld. (WMS-1043)
- Resolved UI alignment issue with the Customer field on the Container screen in Acumatica. (WMS-1039)
- In 24R2, duplicate Location ID columns were appearing on the Fusion Warehouse Preferences screen. This issue has now been resolved. (WMS-1038)
- In 24R2, when a Sales Order with two items was processed through the Fusion Reserve Process screen, the Pick Status incorrectly displayed as "Partial Pick". (WMS- 1037)
- An error message was displayed when processing order records using the "Process" button on the Fusion Reserve Process screen. (WMS-1035)
- In the HandHeld Container screen, the Clear button was not disabled when no container was selected. (WMS- 1030)
- On the HandHeld, clicking the Refresh button unintentionally changing the Default Location. (WMS-1029)
- The validation message was missing from the Fusion Warehouse screen when the same location was selected for both Pallet and Reserve. (WMS-1018)
- The Pick & Pack Commit process was not functioning correctly when used with Shipment Allocations. (WMS-994)
- When multiple lines of the same item are present, the Commit Package process updates the shipping information with an inflated quantity, leading to negative allocation issues. (WMS-989)



- Zone Picking will no longer restrict the HandHeld from loading the same shipment multiple times. (WMS-988)
- Updated the HandHeld functionality to eliminate the requirement of entering a Sales Order for the Reserve process. (WMS- 985).
- Validation for User-Enterable tracked items has been removed from the Container screen. (WMS-982).
- Sales Order is no longer mandatory for the Reserve process. (WMS- 978)
- Enhanced Pick & Pack process performance when using Alternate IDs. (WMS-977)
- Resolved an error that occurred when performing a transfer from the Item Lookup screen. (WMS- 974)
- Resolved bug causing snapshot creation failure. (WMS-970)
- Fixed error occurring when printing pick lists on the Process Shipment screen after upgrade. (WMS- 967)
- Optimized WMS Pack station operations concerning warehouse and location management. (WMS- 964)
- Fixed issues with corrupted WMS Advanced and Optimization endpoints related to the Shipment entity. (WMS-946)
- Added sequential numbering to API calls within the same WMS process. (WMS-945)
- Resolved an issue where WMS Packages granted unrestricted access to internal and private system data. (WMS-943)
- Enhanced SPS integration by populating the PRO field with the first item's tracking number for Pack Station shipments. (WMS-940)
- Fixed an issue where Shared Alternate ID was not functioning for different items in the PO Receive module. (WMS-924)
- The shipment details on the Fusion Commit Process screen in ACM after committing them on HH, functioning as anticipated. (WMS-919)
- Fixed PickPack UI to correctly display Item and Cross Reference. (WMS-916)
- Previously, changing the warehouse triggered the FRActiveLocations endpoint to load all warehouses along with their bins, causing performance issues. The process is now improved by first loading only the list of warehouses. Bin (location) data is fetched only after a specific warehouse is selected, significantly reducing response time. (WMS- 906)
- Resolved an issue where users were unable to view multiple items on the Wave Pick Print screen. (WMS-267)
- Fixed Quick Pack errors encountered when deleting a package in ACU. (WMS-794)

Appendix

WMS-961	Limit Pick Optimization UOMs to Fusion Stock UOM and Base UOM.
WMS-958	Item Search by PO by Warehouse.
WMS-952	Quick Pack UI and process changes
WMS-917	Create Transfer from Item Lookup



WMS-899	Put Away to Primary Location
WMS-793	QP Can't edit package contents from Acumatica or HH in Quick Pack
WMS-724	Add Acumatica weight to box weight when item packed.
WMS-910	Stock Reserve- In the Container added an option [Save & Reserve].

