



# FUSION WMS

Leading Inventory Management System  
Designed for Multi-Location Environments



## Embedded WMS Solution for Acumatica

FusionWMS™ simplifies, streamlines and enhances Acumatica's out of the box processes. Its intuitive user interface allows direct access to Acumatica's functionality from anywhere there is an internet connection. No duplicate database, no syncing of data.

## What Makes FusionWMS™ different from other WMS solutions?

- **Suite of Warehouse Management Applications\***  
FusionWMS™ delivers a suite of applications developed in the Acumatica framework with no duplicate database and no syncing:  
**FusionWMS Core** delivers essential warehouse management functionality to anyone who manages inventory. Built into the Acumatica framework it simplifies, streamlines, and enhances standard Acumatica functionality and extends it to Android handheld devices in warehouse.  
**FusionWMS Advanced** builds on FusionWMS – Core and is designed for more complex warehouse environments that need functionality usually reserved for independent Warehouse Management Applications. Leveraging Acumatica's extensive application framework, FusionWMS delivers all of this functionality without the need for maintaining an external application, additional databases, or syncing.  
**Fusion Shop Floor Data Collection** works with JAMS manufacturing module for Acumatica. It allows the operator to issue material to and from production as well as to enter labor, all from a handheld interface.
- **Quick Install / Light Footprint**  
FusionWMS™ does not require any local software to be installed other than on the handheld.
- **Real-Time Integration**  
FusionWMS™ integrates directly with Acumatica in real time. No duplicate databases or sync processes are required.
- **Work with Other Leading Systems Customers Depend On**  
**B2B Gateway integration.** B2B is a preferred EDI provider for Acumatica. With the Fusion / B2B Gateway integration, operators are not required to engage B2B to print ASN's UCC-128 labels, etc. as required by EDI trading partners. All required documents are automatically printed through FusionWMS.  
**Pacejet Integration.** FusionWMS has a seamless integration with Pacejet-is one of the most robust freighting applications. Whether shipping parcel, LTL, TL, international or domestic, Pacejet provides unparalleled quoting, documentation, organization for shippers.  
**Fusion Software and NETSTOCK** have partnered to provide a complete end-to-end solution to better handle all aspects of inventory management from purchasing to delivery. Clients that have added these applications found significant savings and increased productivity.



\* See behind for detail information.





## CORE

# FUSION WMS

## ADVANCED

FusionWMS-Core delivers essential warehouse management functionality to anyone who manages inventory. Built into the Acumatica framework, Fusion WMS has no external database and requires no sync. It simplifies, streamlines, and enhances standard Acumatica functionality and extends it to Android handheld devices in warehouse.

**Assisted Put-away.** Upon receipt, the gun displays the default stock bin for each item, enabling easy, independent put-away.

**One Step Transfer.** FusionWMS frees the operator to independently execute a one-step transfer entirely from the hand.

**Enhanced Two Step transfers.** FusionWMS enhances Acumatica functionality to allow two-step transfers to be executed via the gun identical and side-by-side with conventional SOs/POs.

**Physical Count.** FusionWMS allows you to do quick, accurate physical counts on a handheld across multiple warehouses and bins, including lot and serial tracked items.

**Serial and Lot Traceability.** All of the serial and lot traceability available in Acumatica is available on the handheld device.

**Check Bin on Location.** By scanning the Bin ID, the operator can see on the handheld.

**Check Item Locations.** From the handheld, the operator has complete visibility of where an item is located anywhere in the warehouse.

**UPC or Item Barcode.** FusionWMS recognizes either the UPC or the item barcode for any item.

**Pick Sales Order / Transfer Order.** FusionWMS allows pickers to confirm the bin, item and quantity from anywhere in the warehouse – in real time. If serial or lot tracking is required, the handheld can be used to confirm the correct item(s) have been picked or if desired, update Acumatica as to what serial or lot numbers the operator selected. In the case the operator needs to override the designated bin, they may do so, with permissions, from the handheld without interrupting the pick.

**Pack - Ship Station.** FusionWMS recognizes either the UPC or the item barcode for any item.

Color-coded interface to assure accuracy.

Select approved packages or any package and dimensions will be written back to Acumatica.

Integration with scales or pull weights from Acumatica for accurate freight cost.

Integration with Cubiscan™ for dimensional accuracy.

Ship Date and Ship Via can be changed on the fly.

Packed orders may be saved and recalled without Confirming the shipment.

Freight and tracking numbers can be manually entered for non-recognized carriers.

**One Click Ship** – With one click, freight is calculated, tracking numbers are added, and the shipment is Confirmed – without ever logging into Acumatica.

Pick Word Doc.

Pack Word Doc.



FusionWMS-Advanced builds on FusionWMS – Core and is designed for more complex warehouse environments that need functionality usually reserved for independent Warehouse Management Applications. However, all functionality of FusionWMS – Advanced is built directly into Acumatica. Leveraging Acumatica extensive application framework, FusionWMS delivers all of this functionality without the need for maintaining an external application, additional databases, or syncing.

**Independent Pick Sequence.** FusionWMS allows for designation of a bin pick sequence independent of the Bin ID.

**Warehouse Zones.** Bin segmentation into zones can be used to identify isles or sections of a warehouse for faster, more accurate picking/put-away. Pick lists may be segmented by zones.

**Bin Volume Constraints.** FusionWMS allows designation of a Max and Min by quantity or volume for each bin. This facilitates bin optimization as well as auto-restock of floor bins from bulk or storage bins.

**Down Stock/Restock.** With the introduction of volume constraints on bins, FusionWMS can auto-generate restock instructions to move items from bulk/storage to floor/pick bins to ensure optimum picks.

**UOM Barcodes.** Adding a unique barcode for each unit of measure ensures accuracy when moving / selling case or pallet quantities. UOM barcodes may be system generated or scanned from external case labels.

**Multi-SO Wave Pick.** FusionWMS allow the grouping of many shipments onto one or more wave picks. Item quantities are summed and presented in bin pick sequence to ensure optimum throughput by minimizing travel. Picks may be segmented by zone and distributed either by paper or directly to the gun.

**Pick Status.** For multi-gun paperless warehouse environments, FusionWMS has added a Pick Status designation to Acumatica, so others know when an individual pick is Open, Assigned [to a gun], Partial [picked], or Complete.

**License Plating.** FusionWMS allows for assignment of a License Plate or Pallet ID, which, when scanned, represents a collection of items. This is particularly helpful when assembling items for storage or future shipment. When used in conjunction with Pack Contents, it allows a user to ship the contents of a pallet by scanning one License Plate.

**Pick/Pack/Ship Options.** Enforce Order UOM. When engaged this function will require that the UOM as dictated on the Order (Transfer or Sales Order) be picked rather than Acumatica's reliance on the stock UOM.

**Pick Priority.** When using paperless pick, orders with priority will be automatically moved to the front of the queue.

**Order Pick or Wave Pick.** Regardless of which option selected, the line items are sequenced for the optimum flow through the warehouse. Individual Order Pick is the conventional process of picking one order at a time. Wave Pick allows the combination of several orders into one pick list. This is ideal for grouping several orders with few items.

**Paper Pick or Paperless Pick.** Scan the Acumatica Shipment number into the gun to load the pick list or If using paperless pick, the "Get Next" function on the handheld loads the next pick in queue. The handheld will instruct the operator as to location, item and quantity.

**Pick/Pack to Container.** Whether using a pallet or box, contents can be added to a package while picking. Pick to a staging area with various packing options.

**Pack to Pallet.** From the handheld, build pallets with pallet ID and Contents written back to Acumatica.

**Immediate Ship or Stage for future shipment.** Frequently large orders may be packed several days in advance. FusionWMS allows for staging these shipments without confirming shipment. At the time of pick-up, the operator is scans the Pallet ID's to assure an accurate load.

