



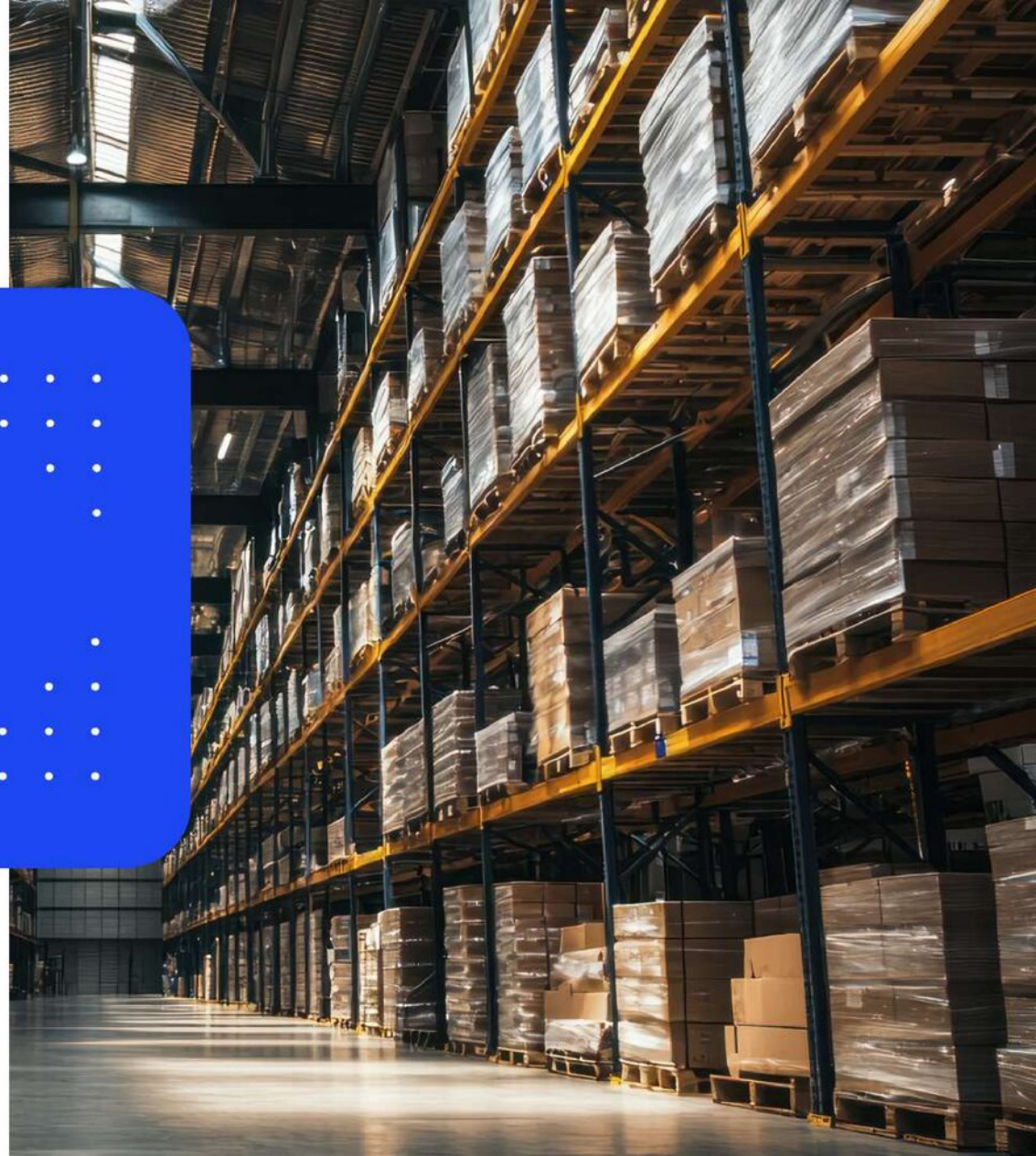
WALT

Optimizing Space, Streamlining Logistics

Warehouse Allocation & Logistic Tracker

Comprehensive solutions to monitor the movement of goods and materials throughout the warehouse, from inbound to outbound, and beyond

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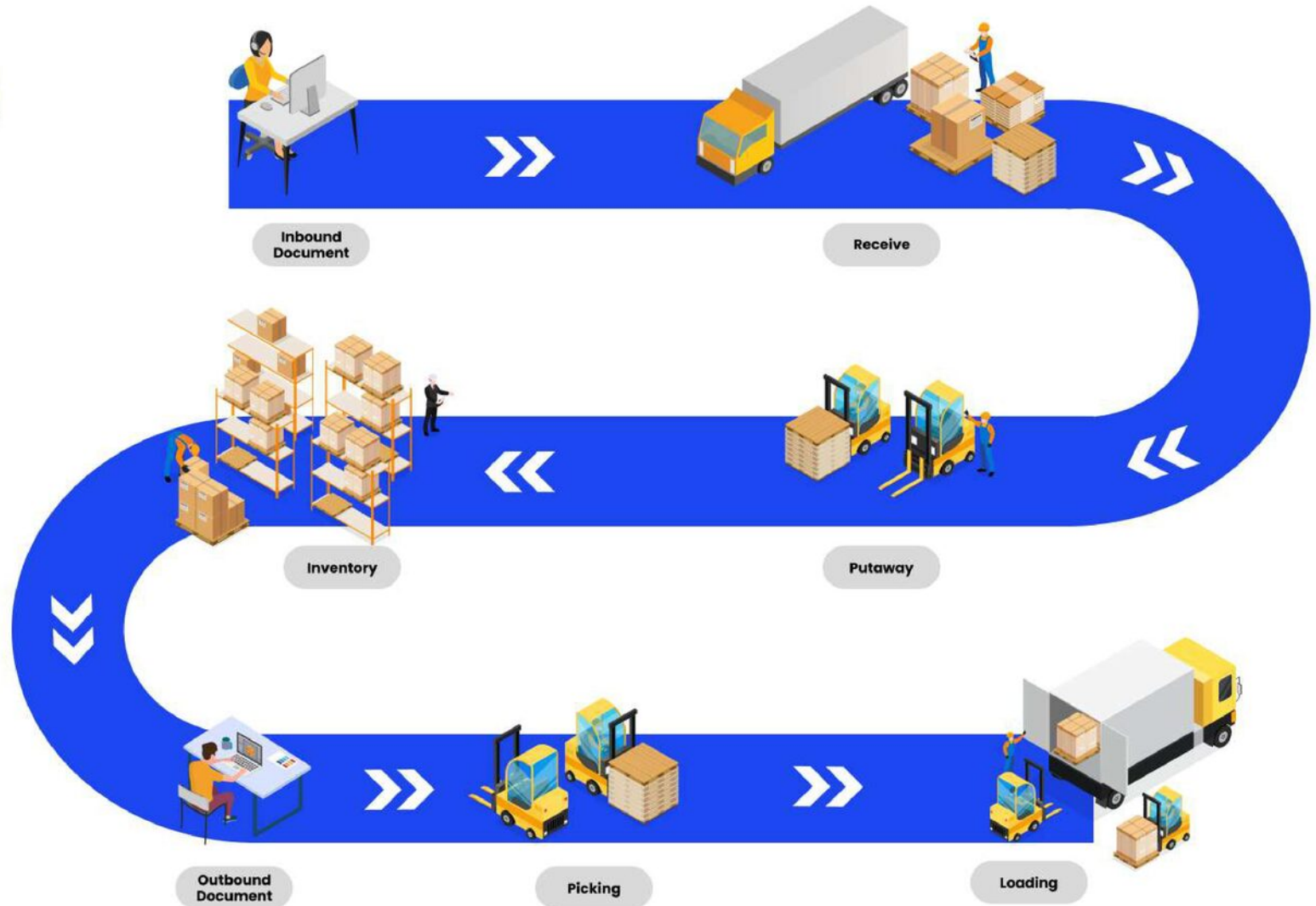


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01

Our System Process

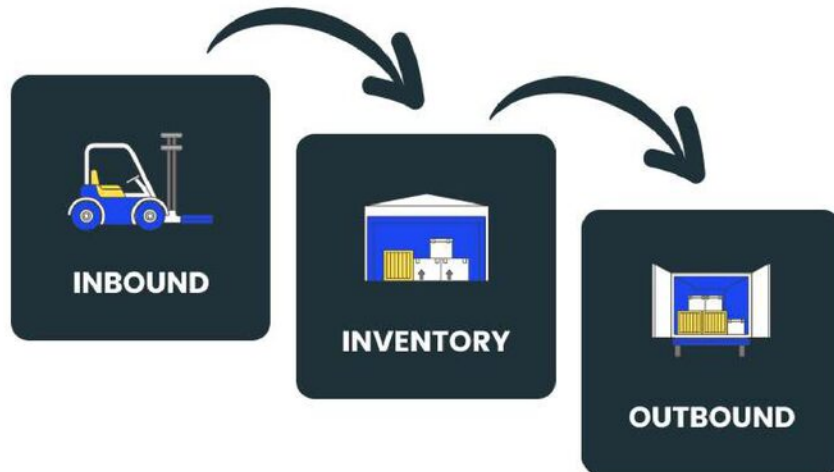


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About WALT

WALT offers innovative solutions to enhance business productivity, particularly in supply chain and logistics. With a commitment to utilizing the latest technology, Largo ensures its customers can consistently rely on them as a trusted partner in digital transformation





Benefits of Using WMS



Increased Operational Efficiency



Better Reporting and Analytics



Improved Accuracy



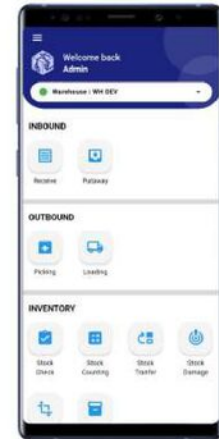
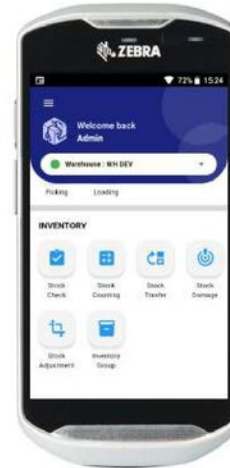
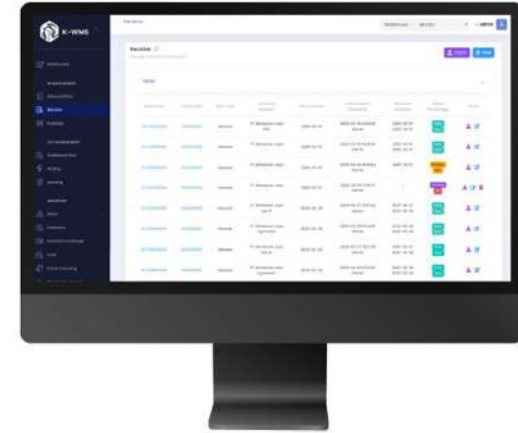
Real-Time Inventory Tracking



Customization



Scalability



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Advantages Our System

Our system offers innovative solutions to enhance warehouse efficiency, improve inventory accuracy, and streamline operations, providing businesses with a seamless, flexible, and reliable experience. Let me know if you need any adjustments!

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Install on Any Device

Our system runs on both Zebra PDA scanners and standard Android devices, using the device's camera for scanning

Advance Printer Driver

A custom driver enables seamless barcode printing using ZPL, connecting the web to the printer

Suggest Location

The "Suggest Location" feature helps find the most suitable storage space during putaway.



Features Highlight

Receiving

Verify incoming document with ERP system (if any) and trigger Inbound process



Multiple Inbound Source

Allow receiving from various sources like Vendors, Production, Return Process, etc.



ERP Integration

Retrieve Inbound Document data from ERP automatically for seamless integration



Support Partial Receiving

Track partial delivery from vendors to ensure 100% fulfillment



Barcode Label Generation

Print unique barcode labels and Inbound Manifest for barcode assignment



Features Highlight

Putaway

Store incoming items to storage location



Dynamic Slotting

Allow operator to store any item to any location with just a scan



Support Assisted Slotting

Able to follow ERP instructions to store an item in a specific location with validation



Storage Zone

Classify storage location into several zones for more specific items - Dry, Cold, High Value, etc

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Features Highlight



Inventory

Inventory management features to support warehouse daily operation



Transfer

Efficiently move items between locations within the warehouse, ensuring smooth inventory flow and accurate stock tracking



Check

Verify inventory levels and conditions to ensure accuracy and avoid discrepancies in stock records



Counting

Perform regular inventory counts to maintain accurate stock levels and reduce the risk of errors.



Damage

Perform regular inventory counts to maintain accurate stock levels and reduce the risk of errors.



Adjustment

Make inventory adjustments when discrepancies are identified, ensuring stock levels are accurately reflected.



Grouping

Organize similar items into groups for more efficient storage, handling, and retrieval during order fulfillment.



Features Highlight



Picking

Verify incoming document with ERP system (if any) and trigger Inbound process



Assisted Picking

System directed picking for easy operation.



FIFO/FEFO

Automatic apply FIFO/FEFO picking.



Shelf Life

Set minimum shelf life on a picking job.



Picking Methods

Merge several orders into 1 pick list or one by one



Loose Picking

Allow picking less than the unit of measurement



Cycle Count Picking

Recount stock during picking process



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Features Highlight

Loading

Store incoming items to storage location



Generate DN

Document for delivery or shipping



ERP/TMS Integration

Data exchange with TMS or ERP system



Loading Verification

Loading the right items into the right vehicle



Failed Delivery

Handle failed delivery transactions



Hardware Requirement

**01****02****03****04****01****Mobile Computer****02****Network Infrastructure****03****Barcode Printer****04****Server**



How Its Work

Server (Staging)

- Quad-Core Intel Xeon CPU
- 8GB RAM
- 512 GB HDD

Required Software

- Windows / Linux OS
- MySQL / MSSQL / POSTGRE
- Remote Desktop Software



Network Infrastructure

Printer Server

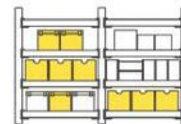
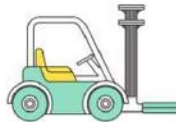
Printer Server

scanning

scanning

scanning

scanning





Let's Have
a discussion

THANK YOU

Thank you for your time and attention. We are excited to collaborate and help you optimize your warehouse management system. If you have any questions or need further information, feel free to contact us. We look forward to working with you!