



Dexciss WMS For ERPNext

Optimize Your Warehouse —
From initial material requests to final delivery, right inside ERPNext.



Introduction

Dexciss WMS App for ERPNext is a comprehensive, end-to-end mobile warehouse management solution built specifically for businesses using ERPNext. It seamlessly connects every stage of the warehouse lifecycle—from material requests, inbound receiving, and dynamic putaway to bin-level tracking, stock counting, picking, packing, and dispatch—while staying fully synchronized with your ERP data.

Whether your logistics teams operate in the warehouse, on the dock, or across multi-location inventory hubs, the WMS App enables them to perform stock inquiries, manage bin locations, record stock entries, conduct quality checks, print labels, and execute picklists right from a single mobile application. With real-time synchronization to ERPNext, every inventory movement, stock update, and fulfillment status remains accurate, eliminating duplicate data entry and improving collaboration across departments.

Dexciss WMS empowers organizations with real-time inventory visibility, intelligent demand forecasting, and mobile-first automation, helping operations teams respond faster, fulfill orders more efficiently, and deliver exceptional accuracy. From tracking stock aging and managing lot traceability to monitoring warehouse performance through dynamic dashboards and analytics, businesses gain complete control over their supply chain operations. It integrates seamlessly with sales, procurement, and finance workflows, enabling teams to access critical inventory information whenever they need it. Whether you are managing a single facility or scaling operations across multiple distribution hubs, Dexciss WMS provides the visibility, mobility, and automation required to drive higher productivity, reduce holding costs, and accelerate business growth.

What Makes Dexciss WMS Best of All?

- ✓ **Native ERPNext integration with real-time sync.**
- ✓ **Mobile-first scanning with instant label printing.**
- ✓ **AI-driven route optimization and dynamic slotting.**
- ✓ **Precise bin-level tracking with lot traceability.**

**10+ Years of
Experience**

**24*7 Customer
Support**

**Global
Presence**

We Understand Your Challenges - Perfectly !

■ Disorganized Inventory & Stockouts

Managing stock across spreadsheets, manual logs, and disconnected tools leads to inaccurate counts, frequent stockouts, and poor visibility into overall inventory levels.

■ Limited Multi-Warehouse Visibility

Lack of real-time bin and lot tracking makes it difficult to monitor stock movements, forecast demand, and identify inventory bottlenecks across multiple warehouse locations.

■ Manual Picking & Receiving Processes

Processing receipts and generating picklists manually slows down the fulfillment cycle, increases human error, and inflates overall operational labor costs.

■ Delayed & Error-Prone Order Fulfillment

Without real-time picking routes and mobile label scanning, warehouse teams often pick wrong items or delay shipments, directly dropping customer satisfaction and order accuracy.

■ Inefficient Field & Warehouse Operations

Logistics staff operating on the move struggle to perform stock entries, conduct quality checks, or handle receipts without a mobile-first WMS application.

■ Poor ERP & Warehouse Integration

Managing inventory separately from core accounting, sales, and procurement systems leads to data duplication, delayed reconciliation, and misaligned supply chain decisions.

Key Features

Item & Bin Inquiry



Instantly search product details, view live balances, and manage bin-level storage locations on the go to ensure optimal space utilization and quick item retrieval.

Smart Stock Entry & Material Requests



Create, manage, and approve stock transfers, material requests, and cycle counts directly from mobile devices, keeping stock movements accurate and fully synchronized.

Barcode Scanning & Label Printing



Scan barcodes instantly for putaway, receiving, and dispatch while printing custom stock labels on demand to eliminate manual data entry errors.

Automated Picklists & Mobile Packing



Generate optimal picking routes, execute step-by-step picklists, and validate packing on the mobile app to accelerate fulfillment speed and eliminate shipping mistakes.

Key Features

In-App Quality Control



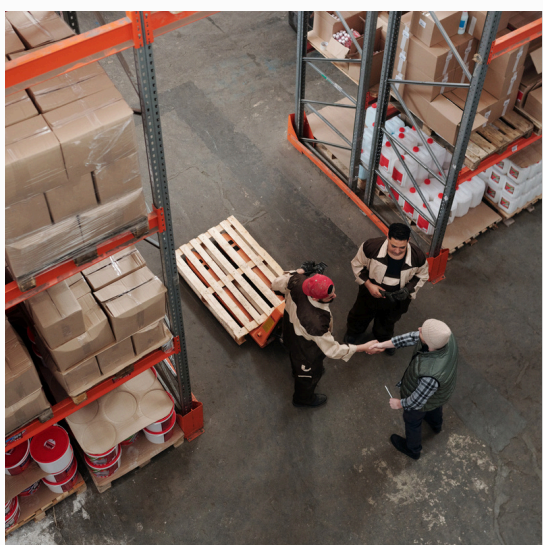
Conduct custom quality checks during inbound receiving or outbound dispatch to flag defective stock immediately and maintain high inventory standards.

Multi-Location & Batch Traceability



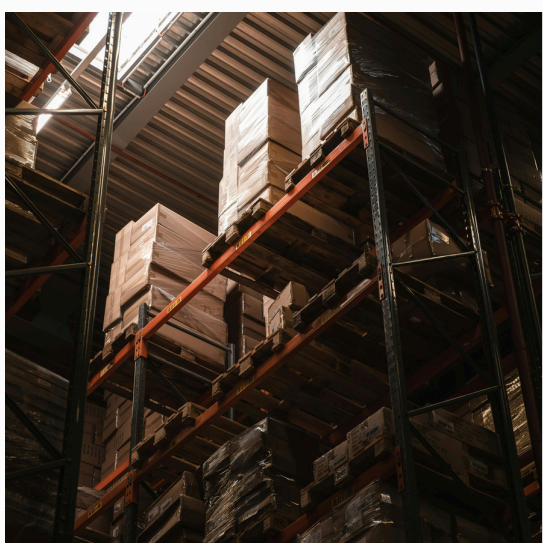
Track batches, lots, and serial numbers end-to-end across multiple warehouses, ensuring full supply chain visibility from dock entry to final delivery.

AI-Powered Demand Forecasting



Analyze historical trends and seasonal spikes to automate reorder points, maintain lean Just-In-Time (JIT) stock levels, and eliminate overstocking.

Dynamic Slotting & Route Optimization



Automatically place fast-moving items closer to shipping zones and calculate the shortest physical picking paths to cut travel time by 30–40%.

Key Features

Dock & Yard Management



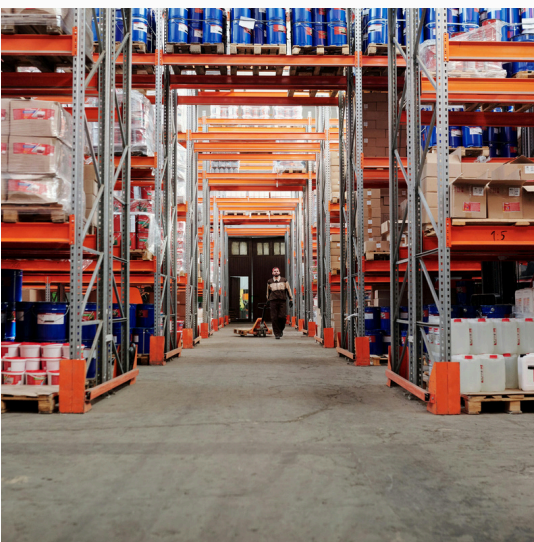
Schedule loading dock arrivals intelligently to prevent truck congestion, reduce idle times, and streamline inbound and outbound freight operations.

Mobile Cycle Counting & Stock Take



Perform digital cycle counts and audit stock directly from mobile devices to maintain continuous inventory accuracy without shutting down warehouse operations.

Smart Order Routing

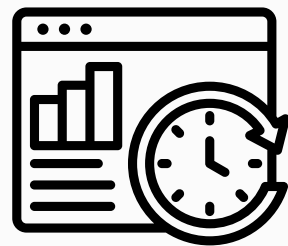


Automatically dispatch orders from the nearest warehouse location based on real-time stock availability to reduce freight costs and speed up delivery.

Real Efficiency, Real Accuracy



Increases
warehouse team
productivity



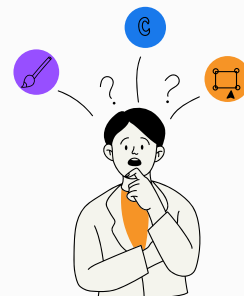
Provides real-time
inventory visibility



Eliminates duplicate
data entry



Cross-departmental
collaboration



Faster operational
decision-making



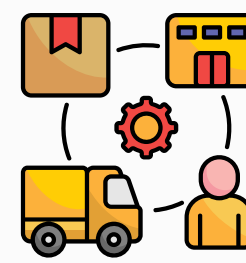
Delivers accurate
demand forecasting



Accelerates order
fulfillment and
business growth



Improves picking and
packing efficiency



Enhances end-to-end
supply chain accuracy



Contact Us for More Information About Dexciss CRM App for ERPNext



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