

# Sage ERP X3 Shipping by SmartLinc



## Reduce Shipping Costs. Improve Cash Flow. Increase Customer Satisfaction.

Sage ERP X3 Shipping by Smartlinc is an integrated on-premises solution that helps companies reduce their shipping costs, improve cash flow, reduce shipping errors, reduce shipping time, and automate and streamline shipping procedures, while increasing overall customer satisfaction. It complements the Sage ERP X3 current freight add-on features to deliver a complete and scalable shipping solution.

Sage ERP X3 Shipping by Smartlinc is an intelligent solution that utilizes “best method” approach, which selects the lowest cost carrier based on select variables such as destination, shipment arrival time, and others. It works with most of today’s common carriers as well as LTL, company vehicles, and local and regional couriers.

## An Integrated Intelligent Solution

- Fully scalable and can be deployed in one or multiple locations
- Integrates seamlessly with Sage ERP X3 for compliance with order entry’s instructions and reduction of manual entries
- Automatically notifies recipient by email
- Processes thousands of packages per day quickly and accurately
- Browser-based application

## Benefits

- Reduce shipping costs through rate shopping and charge assurance
- Improve cash flow with same-day invoicing
- Reduce shipping errors by leveraging ERP data and reducing shipper decisions
- Reduce shipping time by automating processes and streamlining shipping steps
- Increase customer satisfaction by keeping customer informed and ensuring product delivery
- Increase productivity by reducing manual tasks and eliminating multiple entries

The screenshot displays the Sage ERP X3 Shipping by SmartLinc software interface. The main window is titled "Orders" and shows a list of orders with columns for Order no., Sold to, Order date, Customer order ref., Sales rep, Shipment County, and Postal code. The list includes various orders with their respective statuses (e.g., Not Shipped, Partially Shipped, Shipped) and reference numbers.

On the right side, there is a "Tracking Details" window. It shows a table with columns for Package Number, Tracking Number, Actual Freight, Billable Freight, and Weight. The table contains two rows of data:

Package Number	Tracking Number	Actual Freight	Billable Freight	Weight
1	LT28AN7L3028040000	80.51	80.51	100.0000
2				

At the bottom of the interface, there are buttons for "Save", "Create", "Delete", "Cancel", "Allocation", "Preparation", "Delivery", "Invoice", "Pro form", "Close", and "End".

Increase productivity and customer satisfaction with a single view using order management screen to give shipping status, freight cost, and tracking number by order. Sales orders data automatically populates from ERP system.

Features	
Rate shop	Reduces costs by providing best available rates and charge assurance
Web-based services	Provides real-time shipping, carrier, and invoicing information
Fully scalable	Deploys in one or multiple locations to provide visibility across all of them
Carrier web services	Eliminates the need for carrier server install and provides automatic updates and package pick-up instructions
360° view	Improves communications with complete view for stakeholders and improves customer service
Automatic packing list/BOL attached to email notification	Reduces time spent on manual tasks, increases productivity, and improves customer satisfaction
Consolidated shipping data	Increases visibility for better customer service with easy access to all data
Batch processing	Increases efficiency and productivity with the quick and customized setup
Blind shipping	Enhances customer experience by providing additional easy-to-set-up shipment options
Freight consolidation or cancellation	Reduces shipping costs
Address verification and cleansing	Reduces carrier fees and shipping costs by ensuring proper address (residential and Saturday delivery indicators)
Supports multimode and multicarrier	Offers flexibility, which ensures maximum savings on freight costs
Browser based	Use with a browser and an Internet connection
Real-time ERP integration	Eliminates the need to reenter customer information and automatically creates shipping documents
Comprehensive reporting	Allows further in-depth analysis and insights for better management locally and globally
Bar code	Supports bar coding for reduced errors, manual entry, and costs
Automatic international documentation	Eliminates manual entry of information and ensures compliance by creating proper documents

## About The Sage Group plc

Sage Group plc is a leading global provider of business management software to small and medium sized companies, creating greater freedom for them to succeed. Sage understands how and why each business is unique. We provide products and services that suit varying needs, are a pleasure to use, and are secure and efficient. Formed in 1981, Sage was floated on the London Stock Exchange in 1989 and entered the FTSE 100 in 1999. Sage has over 6 million customers and more than 13,380 employees in 24 countries covering the UK & Ireland, mainland Europe, North America, South Africa, Australia, Asia, and Brazil. For further information please visit: [www.sage.com](http://www.sage.com)

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