

REPLACE DROPPED CARTS



WITH MORE ORDERS IN CHECKOUT.

Reduce Cart Abandonment with eCommerce plugins for Shipping & Returns.
Lower Transportation Costs with MultiCarrier Transportation Management.

Why Do Carts Get Dropped?*

56% Shipping Costs more than expected

45% of Orders didn't qualify for free shipping

44% of Buyers didn't know shipping cost before checkout

34% of Buyers shown shipping & handling shown too late in check out

28% of Buyers weren't sure if they'd receive order in time

26% Default shipping option for order wasn't soon enough

*comscore 2014 study

GLOBAL SOLUTIONS FOR eCOMMERCE

Engaging the right mix of carriers and services is a challenge for any shipping operation – much more so for those with disparate locations and a wide range of international customers who are ordering online. Ensuring the best rates and on-time delivery is just the start. Carrier compliance, Addresses & Shipping preferences, Tracking & Order Visibility, and managing Returns securely all add to the complexity.

Agile Network eliminates the challenge and streamlines execution with a unified, 100% carrier compatible plugins and connectors that operate across eCommerce Marketplaces. From within the shopping cart, address validation, rating, routing, compliant labeling and form generation, and returns management, the plugins provide the most advanced capabilities available to eCommerce Marketplace users and their customers.

Connectors also provide the highest level of security and performance. Advanced encryption, access control and continuous penetration testing ensure data remains safe. High availability server data, and application architecture enable seamless scalability to meet the highest volume of shipment requirements.

Most important, Agile Network provides measurable resources in their compatible plugin connectors for eCommerce to enable order visibility & successfully retain customers in an attractive, convenient check out process that maximizes shipping efficiency and minimizes unnecessary transportation spending.



AGILE NETWORK IS A LEADING PROVIDER OF ENTERPRISE SHIPPING SOFTWARE AND TRANSPORTATION MANAGEMENT SOLUTIONS WITH MORE THAN 25 YEARS OF EXPERIENCE SUPPORTING MORE THAN 1,200 CLIENTS IN THE US, CANADA, LATIN AMERICA, ASIA-PACIFIC, AND EUROPEAN UNION. AGILESHIP HANDLES FREIGHT AND PARCEL SHIPMENTS WITH SOLUTIONS TAILORED TO SERVE A DIVERSITY OF INDUSTRIAL APPLICATIONS, INCLUDING: CONSUMER PRODUCTS, RETAIL AND ECOMMERCE, PHARMACEUTICAL AND HEALTHCARE, TECHNOLOGY, FINANCIAL SERVICES, AND INDUSTRIAL MANUFACTURING.

Ship Better. Save Money.



eCOMMERCE PLUGINS FOR TRANSPORTATION MANAGEMENT

Agile Network provides full-featured, Shipping & Returns transportation management plugins and connectors that integrate with a wide array of eCommerce shopping carts and marketplace applications, including those from ATG, Blue Cherry, DemandWare, Fry, Hybris, IBM Sterling, iCongo, Intershop, Magneto and Microsoft Dynamics.

Designed to work with omni-channel accessibility, the software enables customers to be delighted with delivery options offered on your website, securing future opportunities for return visits and orders.

To optimize carrier selection and service levels, shipment planning, rating, tracking and in transit alerts, and compliant forms and label generation are integrated with our certified network of more than 5,000 North American and International freight and parcel carriers. This includes a complete suite of Dashboard management tools & reports to analyze customer retention, returns, carrier performance, and to optimize transportation planning.

"Plug and play" compatible connectors mean reduced Implementation time from months to minutes. Scalable, service oriented architecture ensure continuous operation across large enterprise marketplace deployments utilizing multiple distribution centers. Combined with our expert support, Agile Network equips eCommerce plugins to effectively reduce transportation costs, allowing some of the world's biggest brands to keep loyal customers checking back in to check out.

