

FULFILLING YOUR NEEDS



Ecommerce Logistics

For more info, visit our website:
www.jsilogistics.com



As a leading global supply chain logistics company with experience in serving the ecommerce sector, JSI understands the unique complexities of this non-traditional business model and the logistics needs surrounding it.

Whether you source products in China or California and need end customer delivery in Singapore or San Francisco, JSI has the capabilities and infrastructure to handle the logistics challenges of both established and emerging ecommerce companies. We offer a turn-key supply chain logistics model that encompasses global warehousing and distribution, freight forwarding, small package delivery and trade compliance needs. Take advantage of our total package of services including:

Smart Solutions

- Reverse logistics product inspections
- Reduced lead times
- Flexibility in scaling up and down
- Strategic KPIs and reporting

Technology Benefits

- Custom IT integration
- Full tracking and visibility
- Seamless integration
- Warehouse inventory management

JSI has a direct global presence, operating 28 service centers throughout the United States, Asia and Europe. In conjunction with our strategic partners, we provide services in 188 countries throughout the world!

Global Warehousing & Distribution Services

- Improve customer inventory accuracy and product visibility
- Reduce operational expenses
- Minimize fixed overhead and tax implications
- Increase your customers' overall satisfaction
- Strategically position your inventory to effectively reduce cost and shorten end customer delivery time
- Integrate with industry leading platforms such as Shopify, Magento and others to create customized IT integration solutions for a seamless flow of information

Global Transportation Solutions

- Global air for both large and small shipments
- Global ocean freight including FCL/LCL
- Domestic transportation
- Cost effective small package delivery
- Time critical/Urgent delivery
- Value oriented LTL/FTL services