

Cross-border eCommerce is growing rapidly, as there is a constant necessity and motivation to develop on-line businesses and spot new opportunities.

How to successfully expand into global markets?



DO THE RESEARCH

Before any further actions, you should validate the potential of your product and business on foreign markets. It means checking such areas as:



Market and industry reports



Taxes and other surcharges



Permits, licences, certificates needed



Competition



Payment methods



Sales channels and eCommerce platforms

CHOOSE FLEXIBILITY

Today we are operating in very dynamic and often unpredictable environment. Prepare your business for various scenarios.

Do not allow processes, procedures, operations to complicate and slow down your business. Adjust them accordingly to your needs.

Make your business easy scalable, with opportunity to test and enter new markets in a short time.



Choose a seamless, transparent solution, that helps you manage everything in one place.



SELL GLOBALLY, SHIP LOCALLY

Start shipping from warehouses near your customers with international infrastructure on demand. Fulfillment network lets you pay less for shipments and offer next day delivery to your customers as they become local.

Products preparation Sending them to our partner's warehouse





System update All operations are transparent and reflected in the system



Returns

In case of return, item goes

back to the warehouse





Online order

a product

Customer orders



Delivery Quick delivery to your customer!

Pick&pack Trusted logistic operator picks & packs the products





Shipment The order is sent with a local shipping company





Prevention is the best solution. Instead of reacting to occured problems, try to be proactive by choosing:



Diversification: sales channels, markets, warehouses, shipping points

Customer satisfaction: smart returns and claims management

Trust and reliability: network of verified and trusted partners and operators

Explore more ways to make your eCommerce grow \rightarrow

