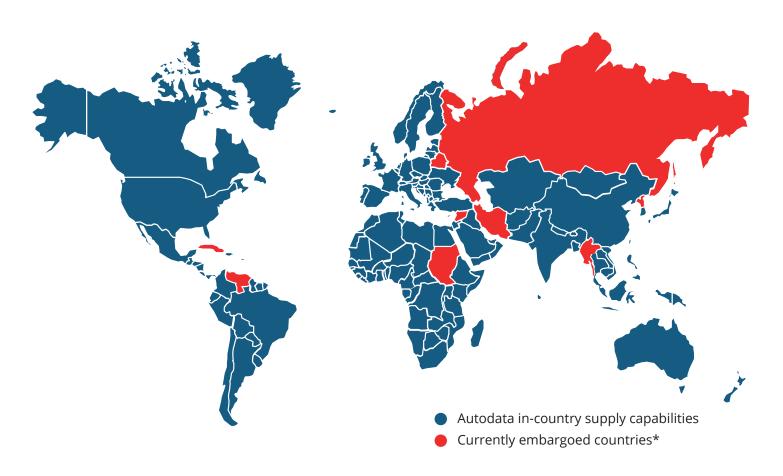
Global I.T. Supply Services



Managing supply chain, logistics and resourcing to deliver I.T. projects around the world for geo-dispersed businesses requires specialist skills, qualified resources and in-country contacts that may not always be present in your organisation.

Autodata removes the complexity of delivering global I.T. solutions by providing in-country supply and invoicing to support your specific requirements in over 180 countries shown in blue below.



With offices in the UK, Netherlands, and USA, alongside numerous global data-centre locations and a network of 250 in-country supply partners, Autodata is well placed to meet the requirements of increasingly globalised businesses. Our worldwide supply capabilities allow you to avoid incurring increased costs from shipping/duty and enable your organisation to reclaim local VAT/GST charges.

In the event you do need to ship product overseas, our specialist I.T. operations team is experienced in global logistics and able to handle all required import/export and compliance regulations.

With your global I.T. supply chain effectively, fiscally and operationally managed, Autodata enables you to consolidate procurement and thereby negotiate best pricing, reduce risk, improve service and save on hidden soft-costs you could incur from using multiple suppliers. Please see some of our customer references overleaf.



Autodata's expertise in Global Logistics is often called on by our Clients with an international footprint. Here's the proof ...

STEPHENSON HARWOOD

Autodata have been an excellent partner for us. The team has consistently managed our expectations and expedited deliveries to meet the demanding needs of a global law firm. They have been able to deliver to all our international offices including locations like Dubai where others struggled. They have gone the extra mile when vendors have had stock issues and were able to expedite kit in time for our Paris office move. Service has always been key, but Autodata also offer excellent value compared to other, less-capable suppliers.

Chay Bartlett - IT Resource Controller, Stephenson Harwood LLP



I can't recommend Dominic highly enough, he was incredibly supportive at all times from order inception to delivery. His attention to detail was impressive. He took a difficult delivery [to Manila] in his stride and we had confidence everything was always in hand. He stayed with the delivery until all permits were completed and even when the goods were taken over by a local courier to make sure we were looked after.

Tim Knaggs - Project Manager, Entain



We have been using Autodata to supply our IT equipment across Europe for a few years now. We have been happy with the service they provide and they have always been very good at communicating when a shipment is expected to be delivered and meeting those expectations. **

Tom Butcher - IT Site Support Manager EMEA, Abbott Alere

Client References (cont'd)





I have been dealing with Dominic and Autodata for a number of years and nobody else has managed to get our orders into Gibraltar - and more importantly into our offices - as quickly.

Many companies underestimate the issues involved with importing IT product, yet Dominic and his team always ensure everything is efficiently taken care of. ⁹⁹

Chris Russell - Chief Technology Officer, Abacus Financial Services



One of the reasons we use Autodata is due to their efficiency getting orders through the Gibraltar border.

Autodata are experienced with Gibraltar's import duty tariffs and Customs processes ensuring that there are no delays or hold ups at the frontier. ***

Ivanoff Peralta - Procurement Analyst, BetVictor



I would like to say a big thank you to Autodata for again getting our goods to us within a very quick timeframe. The way they manage to get everything delivered door-to-door without us having to deal with Customs ourselves is fantastic.

This is why we use Autodata as we have had so many issues with Customs in the past with previous suppliers. "

James Burns - IT Manager, Gibunco Group