

Oversight electronic data integration

Seamless exchange of critical business information.

Data integration for cold chain efficiency

Save time, improve business efficiencies and increase productivity utilizing the Electronic Data Integration (EDI) process of computer-to-computer exchange of business documents. Oversight, Copeland's cloud-based cold chain system, supports EDI and seamlessly integrates with many types of platforms, including Transportation Management, Enterprise Resource Planning and Warehouse Management Systems. Optimize your supply chain by integrating real-time, actionable temperature and location data.

Data collected from GO Real-Time Trackers and Loggers automatically syncs with your existing system, providing real-time critical shipment monitoring information. Track all your shipment's information from one dashboard and easily distribute critical data and alerts. Power your cold chain using Copeland Oversight EDI Integration.



Fully automated sync process



Eliminate redundant data entry



Real-time alerts

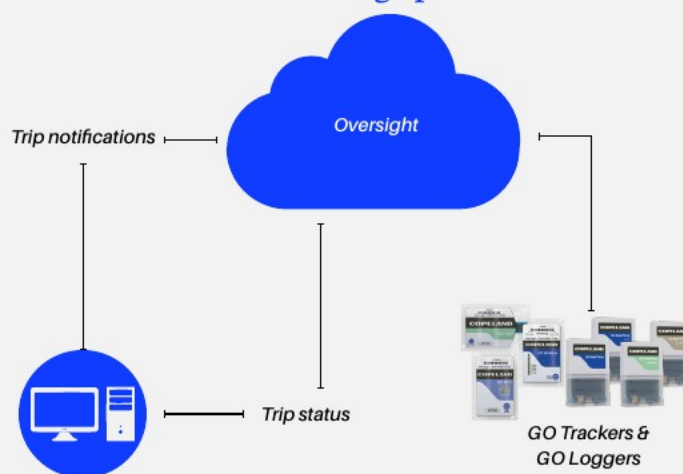


Data available in one dashboard



EO: sales@eofirm.com | www.eofirm.com | 0755-84200058

Data exchange process



COPELAND

FAQs

What is the integration process and how long does it take?

Simply fill out the Integration Request form located at copleand.com/cargo. When your integration request is approved, we will provide a required Non-Disclosure Agreement. You will then be granted access credentials for integration documentation and the test environment. The integration timeline will vary between one to four weeks.

Do I have to pay the setup and annual fee to test the EDI integration?

No. We offer a complimentary testing phase. The setup and annual fees are due when you are ready to proceed into the production environment.

What communication protocols are supported?

We support API and FTP/AS2 protocol communications. Data formats are provided in JSON or XML, respectively.

How often are the shipment status notifications received?

Shipment status frequency intervals are shared between 36 and 120 minutes. Sensor and location alerts are distributed in real-time.



To learn more, visit copleand.com/cargo

ED1.DS.Rev2.0919 ©2024 Copeland LP.

COPELAND