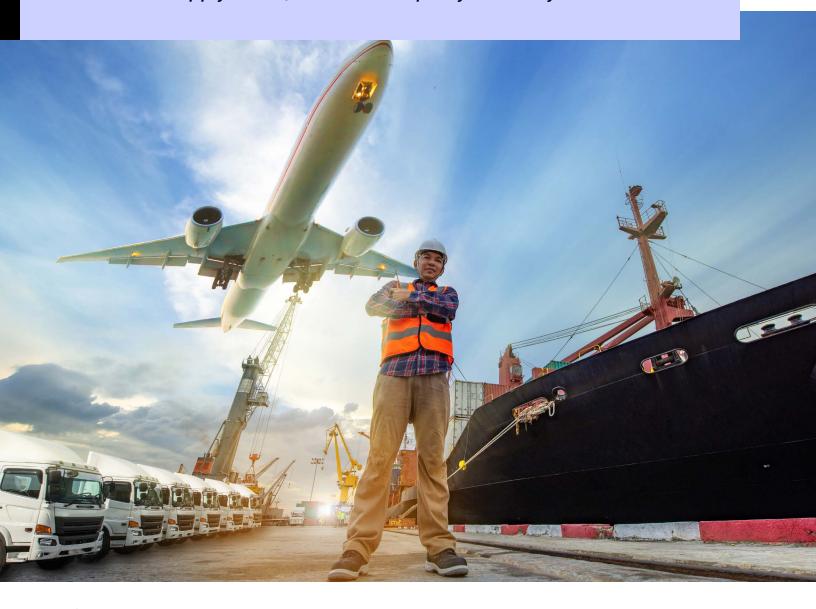
# In-transit cargo monitoring solutions

Our solutions offer visibility into in-transit cargo shipments, streamline supply chains, and enhance quality and safety decisions





The global perishable supply chain is complex with many handoff points. Our core technologies, coupled with our cold chain expertise, help retailers, restaurants, growers, suppliers, shippers and exporters mitigate food waste while helping ensure only the freshest and safest products reach consumers. Our cold chain solutions provide visibility into in-transit cargo shipments, help enable streamlined supply chains and promote better quality and safety decisions.

Whether you need to monitor and protect the temperature of perishable foods on the road, identify the specific location of a shipment of potentially life-saving medicine, or verify the security of high-value merchandise in transit we have the tracker that fits your business.

Embracing the dynamic landscape of cellular connectivity, Copeland Trackers are designed to offer global connectivity to ensure continuous monitoring of your perishable goods during transit.

With our complete suite of Trackers, we can recommend the correct unit for your geographical region and shipping route.

# Next Generation Technology

## **GO Real-Time 4G/5G Trackers**







| Tracker Family             |          |           |        |
|----------------------------|----------|-----------|--------|
|                            | Standard | LT Series | Global |
| Positioning                | ✓        | ✓         | ✓      |
| Temperature                | ✓        | ✓         | ✓      |
| Light Detection            | ✓        | ✓         | ✓      |
| Shock                      | ✓        | ✓         | ✓      |
| Reusable                   | ✓        | ✓         | ✓      |
| Humidity                   |          | ✓         | ✓      |
| (-30C capable)*            |          | ✓         | ✓      |
| Needle Probes (Pulp)       |          |           | ✓      |
| Dry Ice Probe (-90C)       |          |           | ✓      |
| $CO_2$                     |          |           | ✓      |
| Days in use*               | 20+      | 60+       | 90+    |
| Non-Lithium Alternatives** | ✓        | ✓         |        |

<sup>\*</sup>Factors impacting battery life include; battery type, temperature, cellular availability, upload frequency, and tracker placement



# Oversight software and services

# Your Gateway to Advanced Cold Chain Management

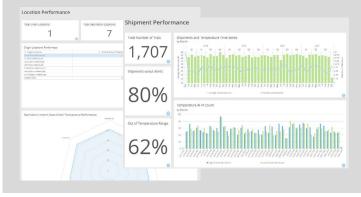
The Oversight Platform and Mobile App offer an innovative, cloud-based solution for monitoring perishable goods in transit. By seamlessly integrating data from GO Real-Time Trackers and



Loggers, the platform provides secure insights into the supply chain. While Trackers provide real-time shipment data, Loggers capture and store temperature and time data for analysis upon trip conclusion.

Accessible through an intuitive online portal and engineered for global use with support for 15 languages, the system caters to a diverse range of stakeholders within the cold chain ecosystem. From producers, food retailers to third party logistics providers, the Oversight system ensures vital shipment data is always at your fingertips, enhancing temperature monitoring, security, and location visibility every step of the way.

With API integration, Oversight Cargo Services enhance data quality and operational efficiency. Its modular suite elevates monitoring, analytics, and reporting capabilities. Partnering with Copeland's expertise, the platform is designed to optimize shipping operations and strengthen the supply chain, positioning users at the forefront of cold chain logistics management.



# GO loggers - data insight beyond your eyesight



### **GO NFC Logger**

- Monitors time and temperature with data viewed via short-range NFC (Near Field Communications)
- Supports Android and iOS devices with NFC mobile app or NFC Pad Reader
- Data can be stored locally or uploaded and managed via Oversight



# **GO PDF Logger**

- Monitors time and temperature data for perishable and life science products
- Integrated USB connection point for direct computer access
- Automatically generates PDF file, no additional software or readers required

Available in different models



# **GO USB Logger**

- Reusable, programmable and monitors time, temperature, and humidity levels (probe option available)
- LED screen allows for easy reading of current data and alarm conditions
- Integrated USB connection point for direct computer access that automatically generates a PDF file



# **GO Contact Logger**

Monitors time and temperature data

3

- · Provides surface read data
- Temperature data accessed via the Contact Reader

Product availability may vary by country. Please consult your local sales representative to select the tracker that is ideal for your geographical region and shipping route.

2

<sup>\*\*</sup>See Individual Tracker Datasheets for more information



# GO Systems - flexibility with single solutions

## **Inbound monitoring**





A self-contained, wireless system that provides a streamlined, automatic temperature monitoring experience. AutoSense™ Gateways are installed in facilities. They are pre-configured and automatically connect when turned on, creating their own independent network. When GO Wireless Loggers arrive on containers, data is wirelessly sent to Oversight for ongoing storage and analysis. Text and email alerts are created and delivered to predefined quality assurance personnel.





# GO GreenSense™ Program

GO GreenSense is our recycling program designed for the responsible disposal of GO Tracker and Logger products. Copeland is committed to environmental stewardship by facilitating the recycling of batteries and components. We equip you with eco-friendly return boxes and prepaid postage labels, making it easy to send used devices back to us. Join us in our mission to reduce environmental impact and promote sustainability in cargo solutions.

For more information, contact <a href="mailto:GOGreen@copeland.com">GOGreen@copeland.com</a>.

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Download Oversight mobile app

