

# GO Real-Time XL tracker

*Temperature, location, and security*

## Global visibility and protection for extended shipments

Extended battery life provides full coverage for your products on the road, in the port and out on the water. When your ship leaves port, the GO Real-Time XL keeps track of the temperature. Every time the ship nears port, the unit automatically connects and uploads data before the ship reaches the docks. Rest assured that visibility to temperature and location data will be available despite the ongoing transition in the cellular technology industry.

The GO Real-Time XL tracker senses light when doors are opened and alerts you when your products are at risk on the road.

## Oversight dashboard & mobile app

Comprehensive and automated reporting is provided through the Oversight Dashboard and the Oversight Mobile app. Data is encrypted, providing security as it moves to the cloud. Information is at your fingertips while you are on the go with Oversight Mobile. Check status and create

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graphs, and charts of key shipments including temperature, security, and location details. Shipment summary reports include additional details such as device serial number, trip name and duration, mean kinetic temperature, and time above or below range. The Oversight Mobile app is available in English, Chinese, Spanish, Russian, Italian, German, Portuguese, Turkish and French.



An easy-to-use system to monitor your loads



Extended battery life to cover international shipments



Global visibility with email/text alerts



Access to temperature reports before final delivery



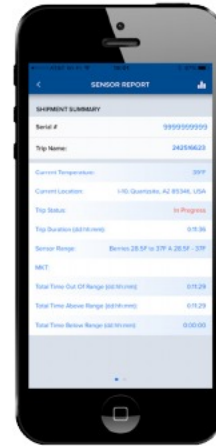
Recycle with GO GreenSense

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## Technical specifications

|  |                                                                                                                                                                         |
|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | UN38.3 compliant                                                                                                                                                        |
|  | 850/900/1800/1900 MHz Quadband GSM/GPRS                                                                                                                                 |
|  | FCC, PTCRB, CE, Anatel, IFETEL, CNC, ICASA, EAC                                                                                                                         |
|  | Optimal: Below 20°C and 60% RH                                                                                                                                          |
|  | ±0.5°C (0.9°F) typical between -20°C to 60°C (-4°F to 140°F)                                                                                                            |
|  | -20°C to 70°C (-4°F to 158°F) operating environment.                                                                                                                    |
|  | Up to 45 days operation at 0°C and up to 25 days operation at -20°C with 60-minute location and temperature measurements reported at 60-minute intervals                |
|  | IP54                                                                                                                                                                    |
|  | ±0.5 Lux, minimum detectable 1.0 Lux                                                                                                                                    |
|  | copeland.com/Oversight                                                                                                                                                  |
|  | GO GreenSense program                                                                                                                                                   |
|  | Shipped with a minimum in-use and shelf life of approximately 6 months. Please check the "Activate By Date" on the product box and follow a first-in-first out process. |
|  | 3.07 in x 2.06 in x 1.31 in (78 mm x 52 mm x 33 mm)                                                                                                                     |
|  | 136 g (0.30 lbs)                                                                                                                                                        |

\*Specifications are a work in progress and may differ upon product release.



Summary report



Map detail

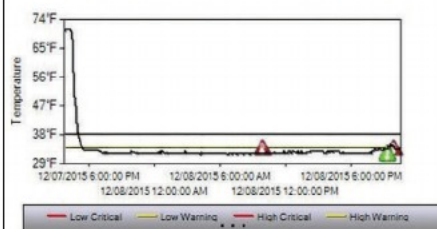
## GO Alert Notification

**Event:** Alert! The temperature is too low. Immediate action is required to prevent damage to your product.

**GO #:** 15000845

**Trip Name:** OR1338343 PO 0266-8530262-3895

**Location:** IA-27, Riverside, IA 52327, USA



### Alert Details

|                               |
|-------------------------------|
| <b>Alert Time:</b>            |
| 12/08/2015 9:56 PM Local Time |
| 12/09/2015 3:56 AM UTC Time   |
| <b>Alert Level:</b>           |
| Level 1                       |
| <b>Alert Temperature:</b>     |
| 33.4°F (normal 34°F to 38°F)  |
| 32.9°F (Current)              |
| 32.3°F (MKT)                  |
| <b>Sensor Range:</b>          |
| Berries                       |
| <b>Time Out of Range:</b>     |
| 11:55 Total                   |
| 0:00 Above                    |
| 11:55 Below                   |
| <b>Alert Counts:</b>          |
| 0 High Critical               |
| 2 Low Critical                |

## Email notification

To learn more, visit [copeland.com/cargo](http://copeland.com/cargo)

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