

GO Real-Time Lux 2G/3G Tracker

Temperature, location and security with dual-mode 2G/3G coverage

Protect Your Product In-Transit

Combining our real-time temperature and location reporting technology with a highly sensitive light sensor, the GO Real-Time Lux Tracker detects unauthorized access to your high value assets during transit. Whether your cargo is at the border, a DOT checkpoint, or the receiver's dock, you know in real-time when and where your shipment is being accessed as well as the temperature of your product throughout the trip. And now, with our dual-mode 2G/3G cellular technology, connectivity and access to your data is further enhanced. 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 Lux 2G/3G Tracker provides global visibility at an affordable cost and fits in the palm of your hand. Simply pull the tab to activate the device, place in a container or trailer and input the serial number into the Oversight Dashboard or Mobile app to access the shipment data in real-time.

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 shipments direct from a phone or tablet. View current maps, 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, Italian, German, Portuguese, Turkish and French.



Real-time alerts for loss prevention



Automated / scheduled cloud reporting via Oversight



Oversight Mobile app (iOS and Android compatible) interface



Authenticated and unauthenticated user access



Recycle with GO GreenSense™

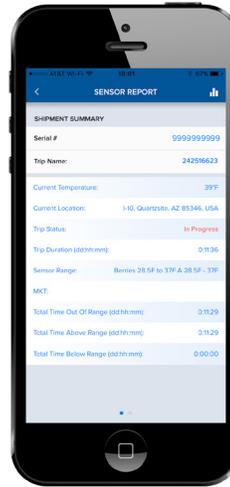
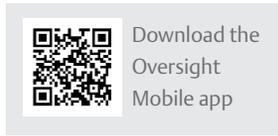


Dual-mode 2G/3G cellular technology

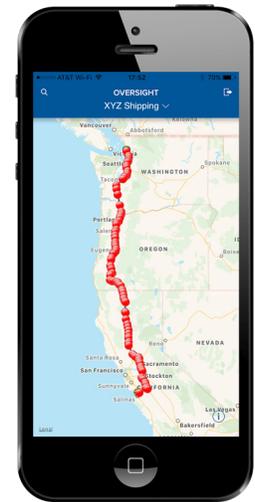


Technical Specifications

- Battery Life:** Dual-mode up to 15 days operation with 6-minute location and temperature measurements reported at 18-minute intervals
- Cellular:** 850/900/1800/1900 MHz Quadband GSM/GPRS
- Certifications:** FCC, IC, PTCRB, CE, RCM
- Humidity:** -20% to 90% operation, 10% to 95 storage
- Backup Memory:** Up to 6 days of continuous 6-minutes temperature measurements when outside cellular range
- Recycle Options:** GO GreenSense™ Program
- Temperature Range:** -4° F to 158° F (-20° C to 70° C) operating environment
-49° F to +185° F (-45° C to +85° C) storage
- Size:** 3.07 in x 2.05 in x 0.79 in (78 mm x 52 mm x 20 mm)
- Weight:** 0.15 lbs (68 g)
- Oversight Dashboard:** Emerson.com/Oversight



Oversight Mobile - Summary Report



Oversight Mobile - Map Detail

EMERSON. 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

Temperature

74°F
65°F
56°F
47°F
38°F
29°F

12/07/2015 6:00:00 PM 12/08/2015 6:00:00 AM 12/08/2015 12:00:00 PM 12/09/2015 6:00:00 PM

— Low Critical — Low Warning — High Critical — High Warning

Alert Details

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

Email Notification

Contact Information

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