

GO Real-Time CO₂ Tracker

CO₂, temperature, location and security

Extend the Shelf Life and Quality of Fresh Produce

Monitoring levels of CO₂ with shipments of fresh produce has never been easier with the GO Real-Time CO₂ Tracker. Using cellular technology, GO Real-Time CO₂ provides real-time alerts as your shipment moves through the supply chain. This easy to use system provides global visibility at an affordable cost. Simply place in a container or trailer and input the serial number in Oversight to access the shipment data in real-time.

Beyond CO₂ sensing, the same great features of GO Real-Time Trackers such as temperature, location and light sensing are also on-board.

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 data including CO₂, 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.

Rechargeable & Reusable Tracker

GO Real-Time CO₂ Tracker can be recharged and reused. Available in single use or multiuse options, with a subscription.



Monitor CO₂ levels in transit



Real-time alerts via text and email



Automated/scheduled cloud reporting via Oversight



Oversight Mobile app (iOS and Android compatible) interface



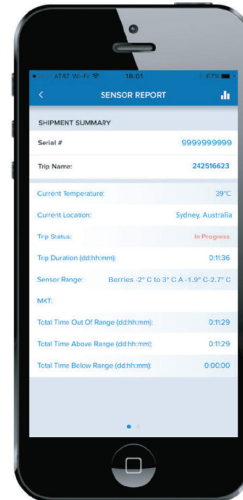
Authenticated and unauthenticated user access

Technical Specifications

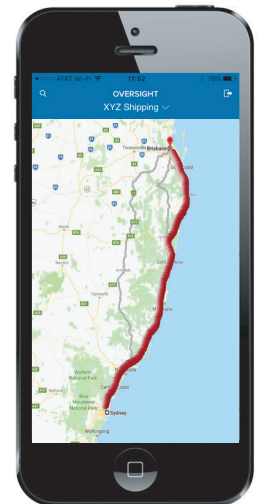
Alerts:	Location, temperature, light, CO ₂
Battery life:	60+ days of operation with 60-minute location and temperature measurements
Battery:	Embedded 5400mAh polymer Li-ion battery
Cellular:	Phase I: 850/1900/900/1800 MHz GSM GPRS; Phase II: 800/850/900/1900/2100 UMTS HSPA 850/1900/900/1800 MHz GSM/GPRS/EDGE
Certifications:	FCC, IC, PTCRB, CE
Charging:	Via micro USB
CO₂ Range:	0 - 60%
Humidity:	10% - 95% storage
IP Rating:	IP62
LED:	Blue for Power
Memory:	2,000 measurement events
Size:	88.9 mm x 63.5 mm x 69.85 mm (3.5 in x 2.5 in x 2.75 in)
Temperature Range:	-20° C - 70° C (-4° F - 158° F) operating environment -45° C - 85° C (-49° F - 185° F) storage
Weight:	294.84g (0.65 lbs)
Oversight Dashboard:	Emerson.com/Oversight



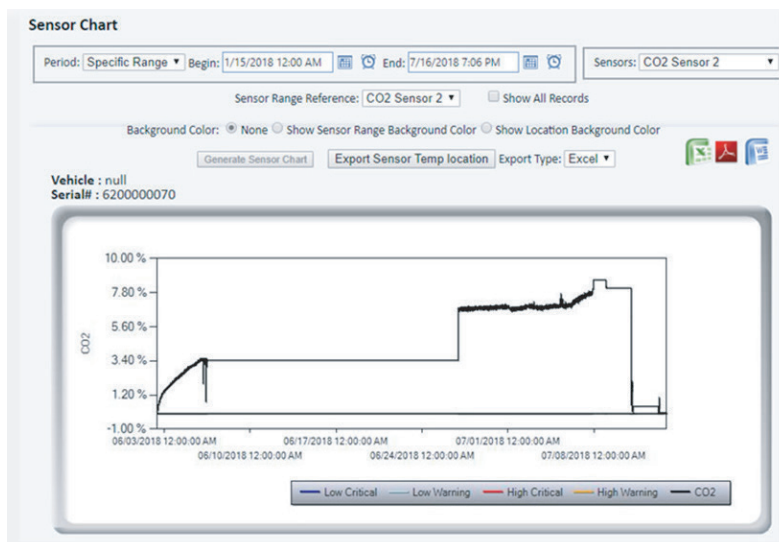
Download the
Oversight
Mobile app



Oversight Mobile -
Summary Report



Oversight Mobile -
Map Detail



CO₂ Sensor Report

Contact Information

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