

GO Real-Time 4G/5G NA tracker

*Temperature, acceleration,
light, security and location*

Visibility, quality control and ease of use

Keeping track of shipments has never been easier with the GO Real-Time 4G/5G NA tracker. Using cellular technology, trackers provide temperature and location alerts as your shipment moves through the supply chain. Enhanced positioning accuracy by combining Wi-Fi and 4G/5G cellular technology, connectivity and access to your data is further enhanced. Rest assured, temperature and location data will remain accessible throughout the ongoing transition in cellular technology.

Analytics to support supply chain excellence

Oversight360 provides comprehensive, real-time visibility into your shipments for enhanced logistics management. Track shipment status from activation to delivery via a web and mobile-friendly interface. Access detailed maps, charts and timelines to monitor location, temperature, security, and other critical metrics. Generate in-depth shipment summary reports with essential details, including device serial numbers, trip specifics, mean kinetic temperature, and deviations from defined ranges. With multilingual support, Oversight360 ensures seamless global monitoring for shipments across any origin or destination.



Real-time alerts via text and email



LTE CAT-1 cellular technology



Automated / scheduled cloud reporting via Oversight360



Authenticated and unauthenticated user access



Recycle with GO GreenSense

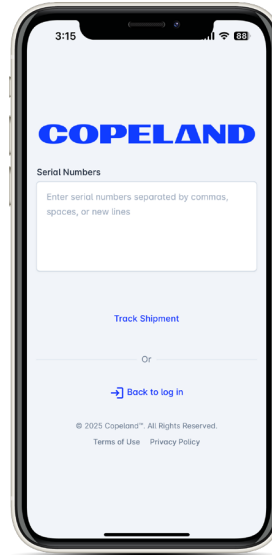
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Technical specifications

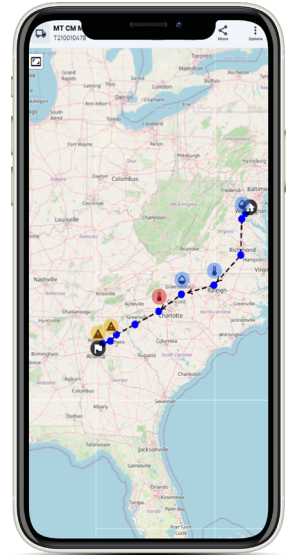
Battery	Alkaline (TAC-THW00) NiMH (TMC-THW00) Lithium (TSC-THW00)
Cellular	LTE CAT-1 Cellular Technology
Device location accuracy*	Cellular: 0.3 miles (500 meters) Cellular + Wi-Fi: 50 – 150 feet (15 – 50 meters)
Certifications	Certifications FCC, IC, NOM, IFETEL
Device storage	Optimal: Below 20°C and 60% RH
Temperature accuracy	±0.5°C (0.9°F) typical between -20°C to 60°C (-4°F to 140°F)
Temperature range	Operating environment: Alkaline: -10°C to 55°C (14°F - 131°F) NiMH: -20°C to 60°C (4°F to -140°F) Lithium: -20°C to 60°C (4°F to 140°F)
In-use life**	Alkaline: Up to 10 days at -10C (14F) NiMH: Up to 20 days at -20C (4F) Lithium: Up to 20 days at -20C (F) 6-minute measurements reported at 18 minute intervals.
IP rating	IP44
Light sensor	Light sensor sensitivity: +/-0.5 Lux, Minimum detectable, 1 Lux
Accelerometer	Yes
Oversight360 dashboard	Copeland.com/Oversight
Recycle options	GO GreenSense program
Shelf life	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
Size	80mm (3.15") x 66mm (2.6") x 35mm (1.38")

* Device location accuracy is the typical observed accuracy of our devices. Several factors may impact device geo location accuracy, such as number of visible cellular tower and viable Wi-Fi access points, updated geo location services, proper device placement inside shipments and other environmental factors.

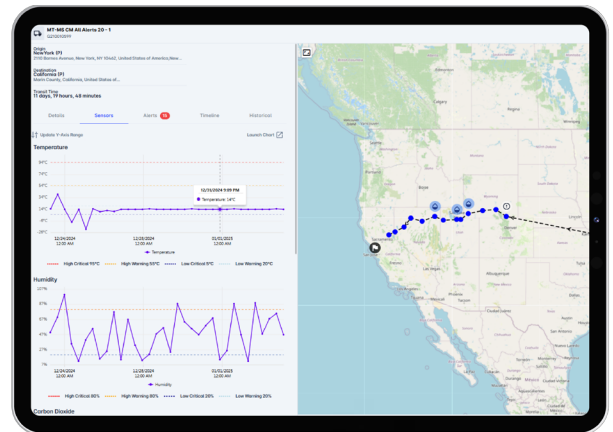
** Battery life can vary depending on report intervals and other environmental factors such as temperature, cellular connectivity, etc.



Oversight360
shipment tracking



Oversight360
map detail



Oversight360 summary report

WARNING!

Some GO Real-Time trackers may contain lithium. For proper handling instructions, please visit [Copeland.com/battery](https://copeland.com/battery).



Download the Oversight360
web and mobile apps

To learn more visit copeland.com/cargo

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