

# G+D's Track-Fleet Tracking system telematics management portal







The Track-Fleet management platform is the ideal complement to your G+D IoT hardware products. Monitor, track and manage your assets on the move

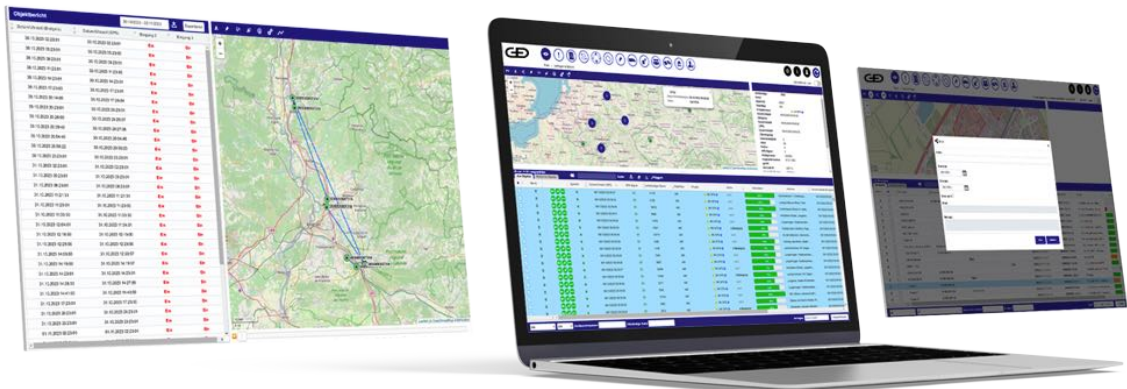
The Track-Fleet platform can be tailored for each deployment, providing the control and feedback your company needs.

- Telematics system is 100% configurable to fit your business
- Automatically generates customized reports
- Modular design supports all data sources including web and cross-platform mobile apps
- Scalable backend with option for on-premise operation




## Solution Brief

### Key Features at a glance






-  Displays all position data, previous travel routes, and POIs for vehicles and objects in real time
-  Dynamic group localization for improved fleet management
-  Customizable alerts and warnings. Alerts into other systems via API
-  On-the-go monitoring with Track-Fleet App
-  Multipolygonal geofencing, fully customizable for a comprehensive fleet overview
-  Smart reporting: Choose any frequency, based on your business needs



# Standout features of the management platform

 Real-time Tracking	 Comprehensive Reporting	 Immediate Notifications
<p>Track objects in real time:</p> <ul style="list-style-type: none"><li>• <b>Object status</b> immediately visible (e.g. in movement)</li><li>• <b>Additional information</b> on current status</li><li>• <b>Customizable</b> view</li><li>• <b>Different map</b> options</li><li>• <b>Dynamic tools</b> (zoom, freeze, copy link, group sharing with customers and other Track-Fleet users, customized visualizations...)</li></ul>	<p>Two types of reporting logic:</p> <ul style="list-style-type: none"><li>• <b>Web report</b> of key information like position history, message reports, route reports and its visualization on map</li><li>• <b>Report generator</b> for automatically generated reports (e.g. daily or weekly idle time reports sent to one or many email accounts)</li></ul>	<p>User-defined warning, alert messages:</p> <ul style="list-style-type: none"><li>• <b>Receive alerts</b> for sensor events (opening of a package, battery status and temperatures)</li><li>• <b>Signal strength</b> of GPS</li><li>• <b>Reports on geofence</b> or Point of Interest (POI) events (entry/exit, retention time, planned vs. actual)</li><li>• <b>Alerts</b> by email, SMS (optional) and reported in Track-Fleet web</li><li>• <b>Expansion</b> to full work management tool</li></ul>

## Getting set up in G+D's telematics portal

 Set up users	<p><a href="#">Start by inviting your colleagues</a> to use Track-Fleet. You can individually configure each user's access by giving them reading or writing rights, enabling different features in accordance with the individual's role.</p>
 Allocate objects	<p>Objects are virtual copies of a swap body or trailer. If you install a device on an object or you already have an installed device, they need to be paired in the system. Watch a brief video on how to create an object <a href="#">here</a>. Pairing an object with a device is easy. Simply follow the steps <a href="#">here</a>.</p>
 Create places	<p>You can easily create places by following <a href="#">these guidelines</a>. Once places have been created, Track-Fleet indicates locations of your objects and how long they stay at each one.</p>
 Generate intelligent reports	<p>After creating objects and places, you can manage movements using custom-made reports. To find out how, watch this <a href="#">step-by-step video</a>.</p>
 Create tailor-made alerts	<p>Alerts will trigger push notifications or e-mails in Track-Fleet to inform you of an important event, such as when when an object enters or leaves a location. If you use the Track-Solar GPS device with an attached door sensor, it alerts you if the door is opened on a highway parking lot. It also sends a message if the cooler gets too warm. Creating an alert for an event or an object movement is easy. Here's <a href="#">how</a>.</p>



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