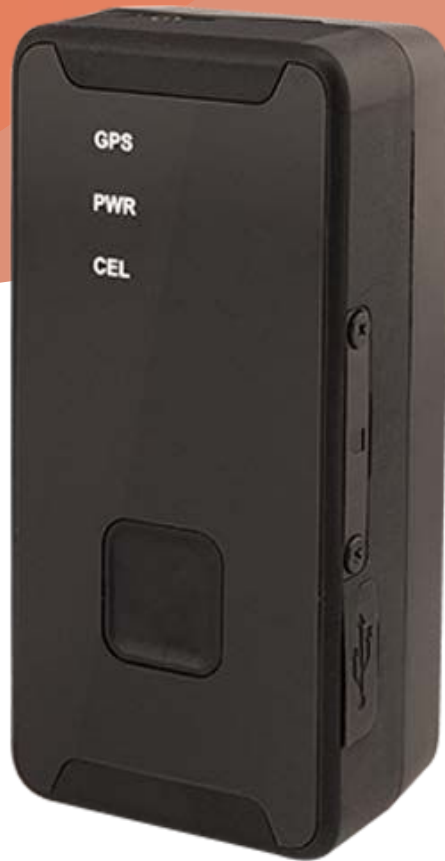


GPS / GSM Tracker  
LTE-M / NB IoT / 2G / 3G / 4G

**PERFORMANCE**

(((CAPTURS®




# Technical Characteristics


## • Technical characteristics


- Weight: 93g.
- Size: 39x26x77 mm.
- Power supply: rechargeable battery Li-Polymer.
- Battery capacity: 2600mAh.
- USB Type-C port.
- Splash-proof: IPX5
- Network: GSM / LTE Cat M1/NB1 / EDGE / GPRS / 2G Fallback (Multi-operator SIM card provided on request).
- Tracking frequency can be set remotely.
- Up to 2 months of autonomy (variable depending on the settings applied and environmental conditions).
- Emergency alert button.
- Automatic synchronisation of recorded data with the Capturs cloud.
- NFC tag for identification - optional.
- Motion detection with a 3-axis accelerometer.
- Alerts: personalised alerts by email / SMS (movement, zones, battery...).
- Temperature sensor.
- Configuration of alerts in batch from a CSV file.
- Export format: .GPX, .CSV.
- API: allows the raw data from the tracker to be used in a third party system.


# Features


## • Features


- **GPS / Radio live tracking**

Live positions are sent at the programmed frequency (from a few seconds to several hours). Track the trackers on the Capturs SaaS platform, on your computer or on your Android / iOS mobile application. Geolocation system: GPS + cellular radio triangulation.
- **Cellular GSM Network - LTE-M / NB IoT\* / 2G / 3G / 4G**







\*LTE-M / NB IoT: depending on your operator's coverage  
The best coverage in the world. The combination of GSM networks (2G/3G/4G) and 5G IoT LTE-M / NB-IoT networks. Our multi-operator SIM card solutions offer the best data/price ratio and a turnkey solution pre-configured by us (optional SIM card, please contact us).
- **Automatic synchronisation**

The data recorded in the tracker is automatically synchronised with the Capturs SaaS platform / mobile application. Off-network data is automatically sent back once the network is found.
- **Battery life**

From several months to several years depending on activities and GPS settings. An email / SMS is sent when the battery level becomes low.
- **Data export**

Positions and trajectories can be exported in .GPX format from the platform.
- **Size and weight**

39x26x77mm, 93g, IPX5, the tracker is The GPS tracker is light, elegant and easy to wear.

-  **Alert button / Alerts**  
The button is also an alert button that allows messages to be sent by e-mail and SMS. Automatic alerts (movement, geofencing, low battery...) can also be set up. See the Capturs SaaS datasheet for more information.
-  **API**  
Use the raw data sent by the Capturs tracker on a third party system (ERP, mapping system, CRM...) using the Capturs API.
-  **Temperature / Altitude**  
The tracker has a built-in temperature sensor and records all temperatures, useful for cold chain monitoring. Altitude is also provided using GPS.
-  **IPX5 Water jet resistant**  
IPX5: Protected against water spray from all directions.
-  **No infrastructure required**  
Capturs are «Long Range» trackers, i.e. they work everywhere, within the limits of coverage.
-  **Typical use cases**  
Workforce management, access control, sport, isolated people, etc.

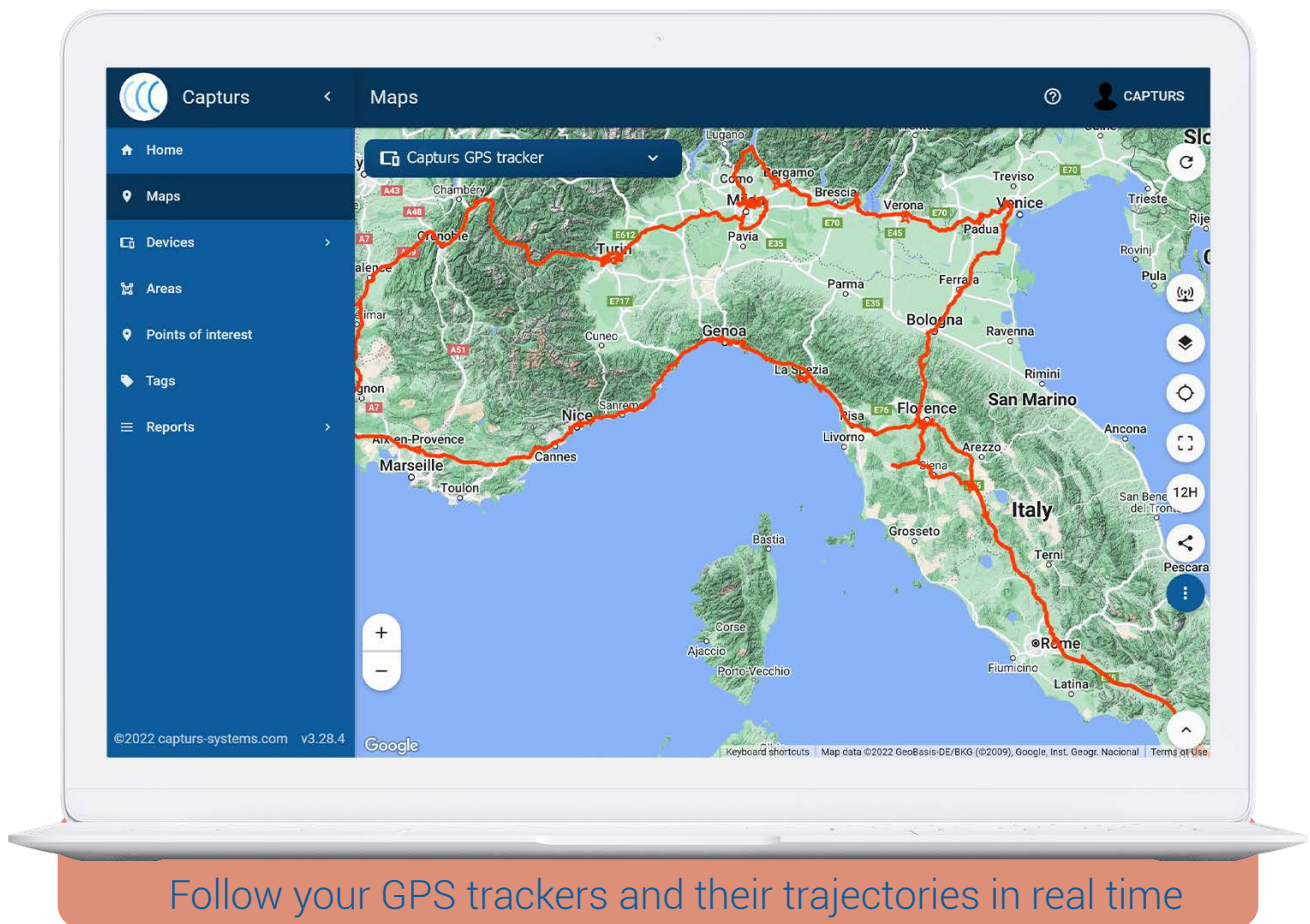
# Certifications

- Certifications**

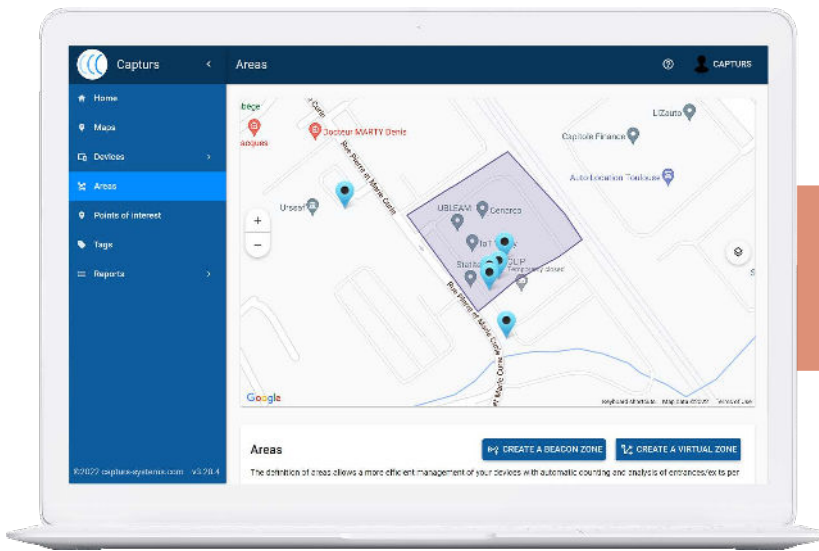


# Online platform

- Online platform

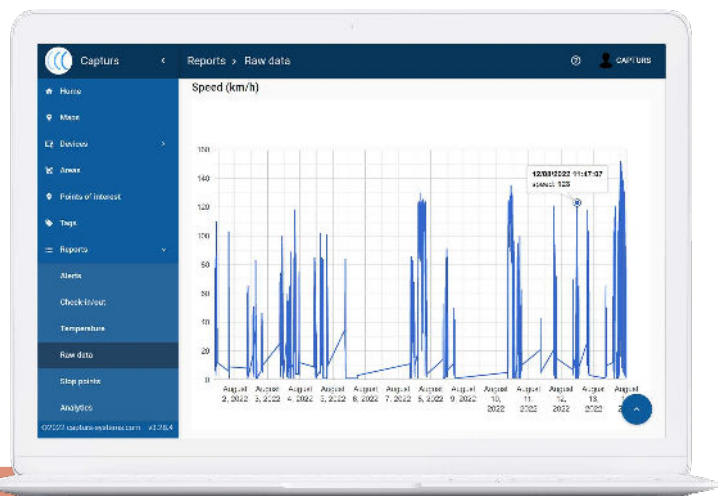
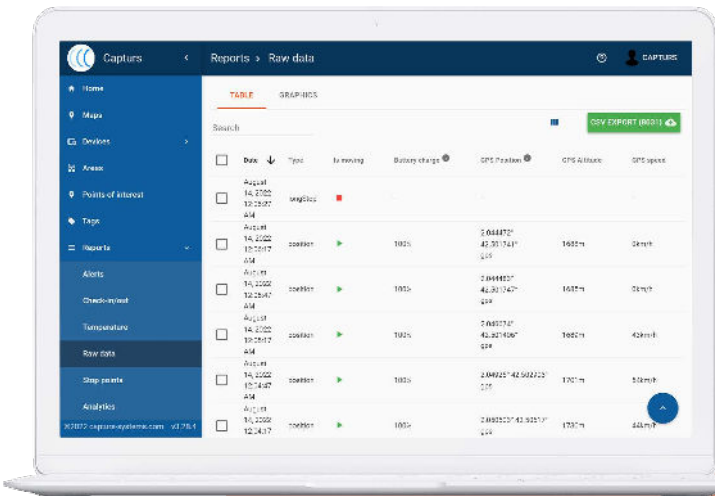
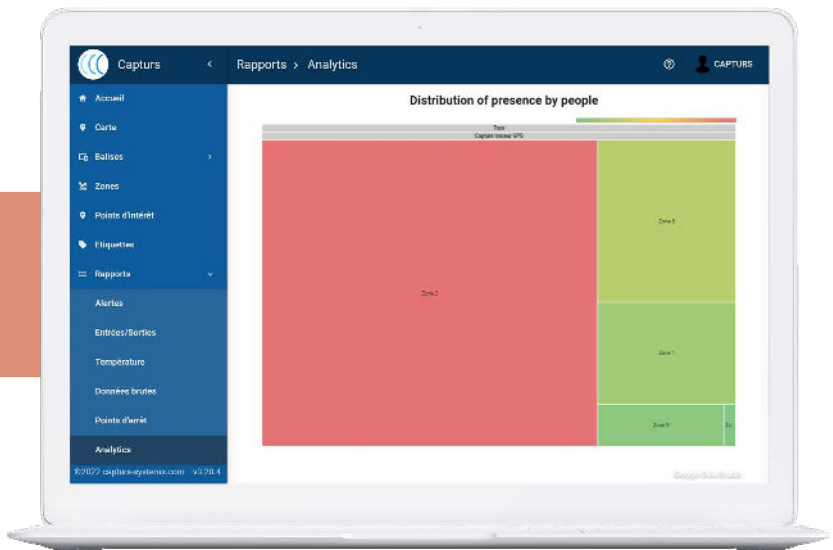


Follow your GPS trackers and their trajectories in real time



Smart geofencing system

Advanced dashboards and analytics



Customised reports and tables