GPS / GSM Tracker LTE-M / NB IoT / 2G / 3G / 4G OBD (((CAPTURS))



Technical Characteristics

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- Weight: 58g.
- Size: 48x48x22 mm.
- Power supply: vehicle OBD II plug.
- Network: GSM / LTE Cat M1/NB1 / EDGE / GPRS / 2G Fallback (Multioperator SIM card provided on request).
- Tracking frequency can be set remotely.
- Unlimited battery life.
- Plug & Play.

- Automatic synchronisation of recorded data with the Capturs cloud.
- NFC tag for identification optional.
- Detection of movement by starting the vehicle.
- Alerts: personalised alerts by email / SMS (movement, zones...).
- 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

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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

battery).

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

The battery life of the GPS tracker Capturs OBD is unlimited (it is powered by the vehicle

Data export

Positions and trajectories can be exported in .GPX format from the platform.

Size and weight48 x 48 x 22mm, 58g, the GPS tracker Capturs OBD is small, easy to attach and conceal.



API

Use the raw data sent by the Capturs tracker on a third party system (ERP, mapping system, CRM...) using the Capturs API.

- No infrastructure required

Capturs are «Long Range» trackers, i.e. they work everywhere, within the limits of coverage.

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Typical use cases

Monitoring of returnable assets (pallets, crates, cylinders, etc.), monitoring of vehicle fleets, management of industrial tools, leasing, etc.

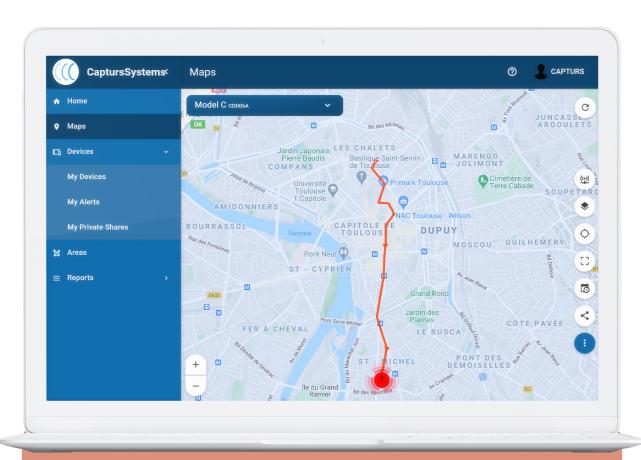
Certifications

• Certifications

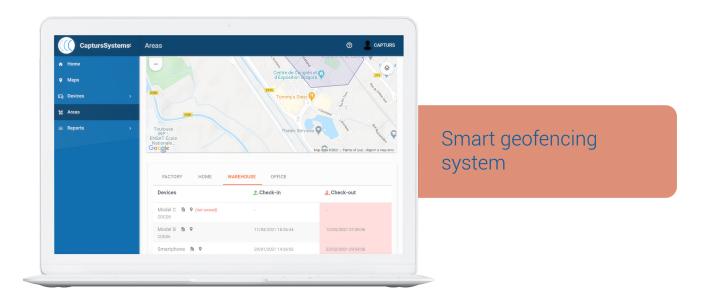


Online platform

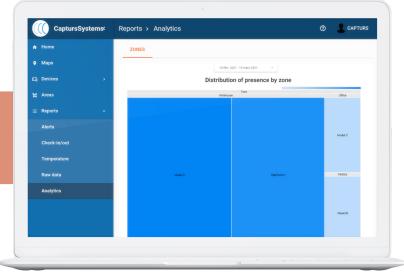
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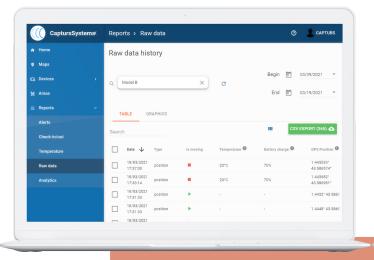


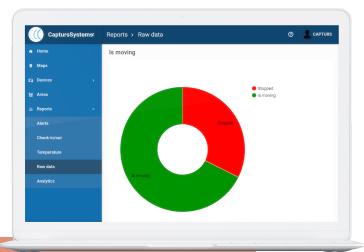
Follow your GPS trackers and their trajectories in real time



Advanced dashboards and analytics







Customised reports and tables