

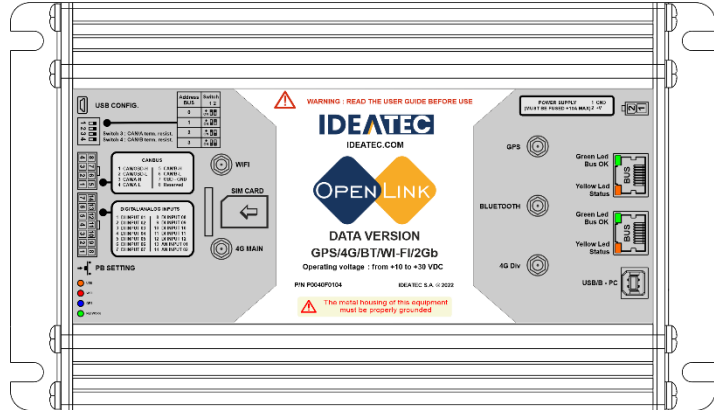


Your In-vehicle Data Provider

The OpenLink Data is a real-time connected module to collect and explore a multitude of data related to your vehicle.

Features :

- Data logger (included).
- GPS Tracker (in option).
- Fleet Management (in option).
- Asset-Tracking (in option).
- Driving analysis (in option).
- Compact (L155 x 1107 x h45).
- Operating Voltage: +10VDC to 30VDC.



Special included features :

- Fully standalone or central unit companion.
- Intuitive web application.
- Wireless connectivity.
- High internal data retention capacity.
- OBD live data monitoring as vehicle speed, engine rpm, odometer, fuel level and coolant temperature.
- CAN vehicle signals detection as turn lights, warning light, doors, parking brake and many mores.
- External CAN device monitoring possibility.
- G-force sensor for harsh braking, cornering, and accelerating reporting.
- Firmware and configuration update through USB.
- Over-the-air configuration and firmware update.
- Autonomous system time update for time zone and daylight-saving time.
- Analogic and digital signals measurement.
- Configurable positive or negative inputs.
- Ignition Position Management and bus start/stop.
- Allows a precise diagnosis through the LEDs monitoring.
- Input polarity protection.

Specifications :

- Fully configurable via the Speedfitter software.
- *12 Digital inputs -> Input 1: Start/Stop. Input 2 to 12: Configurable + or - inputs.
- 2 analogic inputs to monitor DC signal (max 0.5 Hz square wave) from 0 to 35 V.
- CAN OBD, CAN Vehicle with up to 16 simultaneous signals monitoring, External CAN.
- 2 GB internal memory
- GNSS receiver
- WIFI/4G (SIM card not included) with TLS encryption.
- External antennas: 4G Main/Diversity, GPS, WIFI, Bluetooth

Technical information :

	Operating voltage	CAN	Digital Positive Inputs	Digital Negative Inputs	Analog inputs	Quiescent current	Operating temperature	Dimensions (mm)
OpenLink/Data	+10VDC to 30VDC	2+OBD	12*	11*	2	40mA	-20°C to +60°C	155 x 107 x 45

