



LINK 740

Take your fleet management to the next level

The first-choice fleet management device optimizes your workflow with broad integration. Equipped with CAN & Bluetooth connectivity and offering I/O interfaces, LINK 740 is designed to improve your fleet's performance, helping your business advance to the next level.

BENEFITS



OPTIMIZE YOUR WORKFORCE & BUSINESS PERFORMANCE

- Improve your fleet performance using precise and up-to-date vehicle data.¹
- Reduce your running costs by monitoring real-time and historical fuel usage.¹
- Identify areas of improvement and make effective decisions using our comprehensive reports.



GET THE MOST FROM BROAD INTEGRATION

- Integrate easily with additional hardware, e.g. Webfleet Solutions' PRO Driver Terminals, sensors.
- Access a wide range of business applications through Bluetooth & multiple I/O interfaces.



TAKE THE STRESS OUT OF YOUR OPERATION

- Manage your tax responsibilities using automatic logbook.
- Improve your drivers' performance and safety with driving style analyses.
- Stay on top of maintenance and service schedule with timely reminders.¹



PUT DATA SECURITY FIRST

- Ensure data security and privacy with the help of our end-to-end security design.

FEATURES



BLUETOOTH & I/O FUNCTIONALITY INTEGRATION

Your Driver Terminals can connect with Bluetooth. And with 1-wire interface and up to 5 in/output connections simultaneously, you're offered a large variety of different uses.



TRACK & TRACE

View driving times, mileage and locations of your fleet in real-time or over a chosen time period.



FEATURES



REPORTING ON FLEET PERFORMANCE

Get 24/7 access to comprehensive, customizable vehicle and driver insight reports.



LCS-100 NON-INTRUSIVE INSTALLATION

The optional LINK CAN Sensor 100 enables the LINK 740 to read¹ CAN bus information via a contactless connection.



MILEAGE OVERVIEW & LOGBOOK FUNCTIONALITY

Mileage and trip data can be analyzed per group or fleet. Logbook with real vehicle odometer¹ allows precise sorting of private & business trip.



CRASH DETECTION & DRIVING BEHAVIOR

Get notified when an accident is detected. OptiDrive 360 provides driving style insights on up to 8² performance indicators.¹



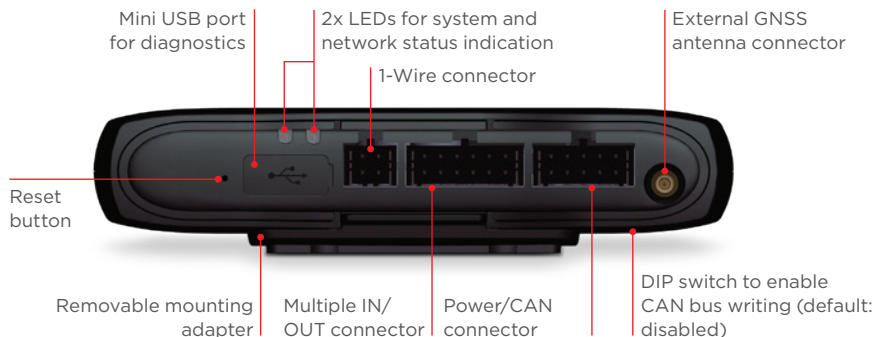
FUEL CONSUMPTION & CHARGING STATUS

Read real-time and historical insights on your fleet's fuel usage, and battery charging status of your electrical vehicles.¹



MAINTENANCE & SERVICE REMINDERS

Plan maintenance and service tasks based on real-time mileage. Get automatic notifications¹ about vehicle malfunctions.



SPECIFICATIONS

Dimensions: 4.80 x 2.32 x .94 inch
(w/o mounting holder)

Weight: .21 lb/ 3.39 oz
(w/o mounting holder)

Supply voltage: 12 V / 24 V
(min 9 V to max 30 V)

Temperature:
Operation -22 °F to 158 °F

Protection class: IP20

Integrated mobile network module with
LTE-M and GPRS technology

Integrated GNSS antenna and GNSS
receiver - connector for optional
external antenna

Acceleration sensor: 3-axis sensor
(±2 g /±4 g /±8 g)

Current / power consumption (average
values):

At 14 V:

Typically < 50 mA / < 0.7 W
During data transmission < 150 mA / <
2.1 W.

At 28 V:

Typically < 30 mA / < 0.84 W
During data transmission < 100 mA / <
2.8 W.

Standby: < 1.5 mA / < 0.05 W.

Mounting: Holder for self-tapping screws
or sticky pad.

¹ The above features are available when a LINK 740 is used with a Webfleet subscription.

² CAN connection required. The support for this connectivity may be limited based on vehicle manufacturer, make, model, year, and engine type/size. Please check current supported vehicle list to determine if this functionality has been verified for your vehicle.

³ Speeding, constant speed, driving events, coasting, idling, green speed, fuel consumption and gear shifting.