



# LINK 640

Manage your fleet on the road with ease

LINK 640 brings essential vehicle tracking and management to your cars & light commercial vehicles. With the additional CAN connectivity option, you can get access to enhanced vehicle data, taking your fleet's performance to the next level.

## BENEFITS



### OPTIMISE YOUR BUSINESS PERFORMANCE

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



### TAKE THE STRESS OUT OF YOUR OPERATION

- Manage your tax responsibilities using automatic logbook via real vehicle odometer\*
- Improve your drivers' performance and safety with driving style analyses
- Stay on top of your maintenance and service schedule with timely reminders\*



### PUT DATA SECURITY FIRST

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

## FEATURES



### TRACK & TRACE

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



### REPORTING ON FLEET PERFORMANCE

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



## SPECIFICATIONS

Dimensions: 97 x 51 x 19 mm  
(w/o mounting holder)

Weight: 75 g  
(w/o mounting holder)

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

Temperature:  
Operation -30°C to +70 °C

Protection class: IP20

Mobile networks: Integrated mobile network module with LTE-M and GPRS technology

GPS: Integrated GNSS antenna and GNSS receiver

Acceleration sensor: 3-axis sensor ( $\pm 2$  g /  $\pm 4$  g /  $\pm 8$  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 mA / < 0.03 W.

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

## FEATURES



### CHOOSE 3-WIRE OR NON-INTRUSIVE INSTALLATION

The optional LINK CAN Sensor 100 enables the LINK 640 to read CAN bus information via a contactless connection.



### MILEAGE OVERVIEW AND LOGBOOK FUNCTIONALITY

Mileage and trip data can be analysed per group or fleet. Logbook with real vehicle odometer\* allows precise sorting of private & business trip.



### CRASH DETECTION & DRIVER BEHAVIOUR

Get notified when an accident is detected. OptiDrive 360 provides driving style insights on up to 8\*\* performance indicators\*.



### FUEL CONSUMPTION & CHARGING STATUS

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



### MAINTENANCE AND SERVICE REMINDERS

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



Removable mounting adapter (can be mounted on both sides of the device)

Power/CAN connector

Mini USB port for maintenance

2 x LEDs for system and network status

The above features are available when a LINK 640 is used with a Webfleet subscription.

\* CAN connection required (suggest using LINK CAN Sensor 100) and subject to vehicle/model.

\*\* OptiDrive 360 8 performance indicators: speeding, constant speed, driving events, coasting, idling, green speed, fuel consumption and gear shifting.

Let's drive business. Further.

webfleet.com

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