



TomTom LINK 530

Vehicle tracking device with advanced integration

If your business relies on a fleet of vehicles, it's vital that fleet is working efficiently at all times. You need to minimize costs and maximize productivity – and that means getting real insight into the performance of vehicles and drivers.

That's why you need the TomTom LINK 530 – TomTom's top-of-the range vehicle tracking device. It provides valuable information about fleet performance, to help you reduce costs and boost the productivity of your mobile workforce.

How it works

The TomTom LINK 530 is a small device that can be quickly installed into any car, van or truck. It uses GPS and 2G/3G technologies to communicate between the vehicle and the office, providing a wealth of tracking, tracing and reporting information in real-time. All of this information can be viewed in WEBFLEET®, our secure online fleet management system, which presents the data clearly through standard reports and dashboards.

Key benefits

Greater driving efficiency, lower costs

Reduce costs and help your teams deliver more transparent customer service.

- Monitor driving behavior to reduce maintenance and insurance costs.
- Cut fuel costs and carbon emissions by promoting a greener, safer and more efficient driving style.
- Map the position of your vehicles, and always send the nearest driver.
- Analyze driving speed and time spent at each location, so teams can spend more time with customers.

Less administration

Help fleet and back office teams reduce their workload.

- Full logbook functionality included.
- Paperless, automated registration of both private and business mileage.
- View all information in one simple graph, to manage your targets.

A future-proof investment

The LINK 530 is part of TomTom WORKsmart™, TomTom's out-of-the-box fleet management solution.

- Connect to the TomTom PRO navigation series via Bluetooth® for easier, quicker time management and job dispatch.



Let's drive business™

www.tomtom.com/business



Key features

- Easy-to-view, automated reports covering mileage, trips, time on location and driver behavior.
- Quick installation in any type of vehicle – cars, vans and trucks.
- Real-time vehicle tracking, so you always know where your vehicles are.

Specifications

Dimensions	Body: 4.76 x 2.22 x 0.85 inches
Weight	3.3 ounces
Connectivity	GPS and 2G/3G technology
Mobile network frequencies	800/850/900/1800/1900/2100 MHz
Operating temperature	-22 to +158 °F
Supply voltage	12 V / 24 V (min. 9 V to max. 30 V)
Current consumption	At 14 V: typically < 50 mA At 28 V: typically < 30 mA Standby: typically < 1 mA
Inputs	2x digital inputs
Output	1x digital output
CANbus	CAN H, CAN L
Bluetooth®	Integrated Bluetooth® (class 2)

