



Telia Smart Transport

ECO-DRIVING: MINIMIZE YOUR FUEL COSTS AND ENVIRONMENTAL IMPACT



Give your drivers real-time feedback on their driving for optimized performance which will result in lowered fuel consumption and reduced emissions.

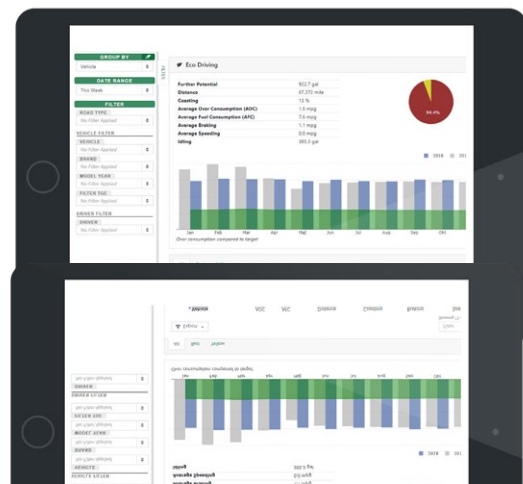
Analyze, act, and improve
Along with protecting the environment by reducing CO2 emissions, better driving habits often result in more than 1% lower fuel costs, as well as lower maintenance costs for the vehicle.

The system analyzes driving habits and fuel consumption while the vehicle is in use and reports on the level of consumption beyond the amount actually required for the trip.

This supports the driver in meeting contractual requirements related to better work environment and reduced environmental impact.

KEY BENEFITS

- ✓ Lower fuel consumption
- ✓ Reduced CO2 emissions
- ✓ Lower maintenance costs
- ✓ Improved driver safety
- ✓ Better work environment

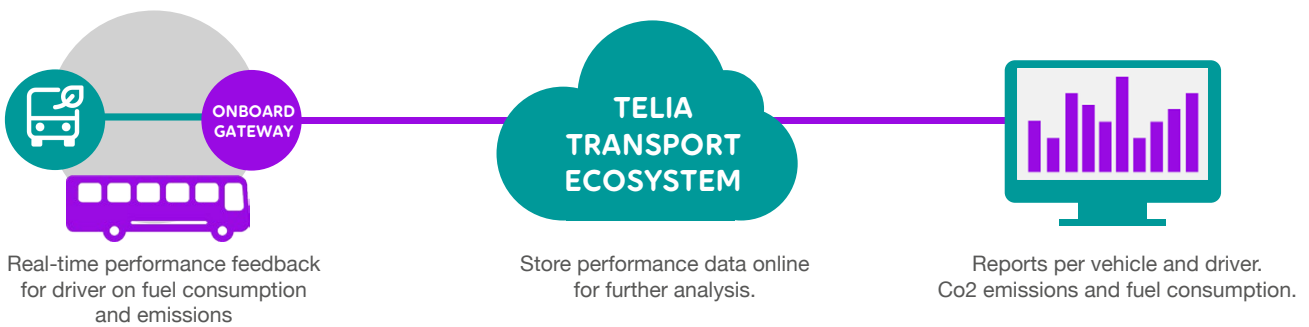




How does Eco-Driving work?

Eco-driving is an app that runs on our reliable IoT platform. A Telia IoT Edge unit, a touchscreen and a Bridge unit that registers, interprets and processes data are all installed in the vehicle.

The Telia IoT Edge unit sends the data to the touchscreen and the advanced user interface. The interface gives drivers immediate feedback during the trip, allowing them to monitor their driving style and how it affects fuel consumption.



CONSOLIDATE YOUR IT SYSTEMS TO ONE OPEN PLATFORM

Telia IoT Edge is an onboard communication gateway. It is retrofittable and connects onboard systems and devices to the cloud. This makes it possible to download vehicle data, control, survey, update and configure IT-systems in the vehicle remotely. The Telia IoT Edge combines robust, maintenance-free design with reliable and open software and application.

With an open platform, APIs and standards; you can easily integrate your own services – or add third party applications. So you can make the most of whatever the future brings.

TECHNICAL COMPONENTS

Telia IoT Edge	MIIPS C
Additional unit	Bridge unit
Touchscreen	MIIPS Android

