



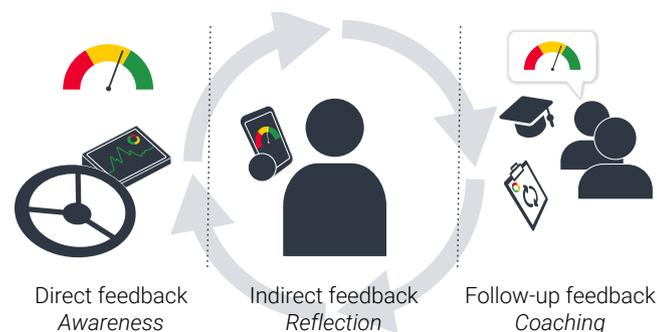
Fuel Economy references

Up to 10% fuel savings

Combines eco with comfort: Pilotfish Fuel Economy. The smart driving application supports you reaching your environmental and economic goals. By reducing fuel consumption and saving carbon emissions, you will make an important step towards the future of mobility.

Fuel Economy is an eco-driving aid which measures excessive energy consumption and gives an instant feedback to the driver as well as a report to the management.

We have approximately 7 000 installed systems in the biggest public transport operators in Europe. Read why Keolis, Svealandstrafiken or Uddevalla Omnibus put its trust in us.



- **7 000 installations of Fuel Economy**
- **Saves up to 10% fuel per month:**
 - ~280 000 liters of fuel
 - ~740 t less CO₂ emissions
- **Experiences lower wear and tear, improved comfort and satisfied customer index**



The Econometer uses LEDs to give basic feedback.



A screen-based interface provides detailed feedback.

Keolis (France and Sweden)

Based in 16 countries with 300 transport authorities across 5 continents makes Keolis a global leader in public transport.

Keolis France has installed Pilotfish equipment in approximately 150 vehicles with Vehicle Gateway and Fuel Economy on both Econometer and Driver Console. The subsidiaries that use the system are Atlantique, Cherbourg and Touraine. Aside from Fuel Economy, they are using Alcolock Integration, Tachograph Download as well as third party apps.

Keolis Sweden has 600 vehicles with installed Pilotfish equipment where currently 66 buses use Fuel Economy.

Svealandstrafiken

Svealandstrafiken is a Swedish transport operator. They have a fleet of 322 buses and around 65 000 passengers travel with them every day. Västmanland and Örebro county are in the forefront of vehicle fleet digitalization with 320 buses.

- Using Pilotfish's Fuel Economy they gained a **reduction of more than 10% in fuel consumption**
 - 20-25 t less CO₂ emissions/month
- Their vehicles are equipped with the full smart portfolio from Pilotfish
 - Vehicle Gateway, Driver Console, Fuel Economy, Tachograph Download, Transit Cloud, Checklist, Manual Fault Report, back office integration (BUMS), Driver log on with driver ID and block connected with Mobitec ICU
- Last but not least: Driver seat temp monitoring improves working conditions

Uddevalla Omnibus

A Swedish public transport operator owned by Uddevalla municipality with 70 buses and 125 employees.

Environment is the most important motivator for the operator and the drivers. It was a breakthrough when the company started to report the environmental effects.

- The traffic pace has been reduced all over Uddevalla. Planned driving leads to **fuel savings, reduced speeds but still shorter route times**
- They experience **less worn brakes** and wheels and **customers travel more comfortably** with less complaints
- Uddevalla achieved a **reduction of up to 8,1% fuel consumption**
- The operator put gentle and economic friendly driving as an additional salary criteria
 - A major part of the savings goes back to the driver which leads to an individual plus of up to 500 SEK per month.

