

# How to Eco-drive

3

steps  
for fleets



**ECO-Driving is  
basically a set of  
approaches to drive  
fuel-efficiently.  
How to expand it?**

**3 steps**



**Inform drivers on  
common  
ECO-driving  
recommendations**

**That can initially save  
you up to 8% of fuel**



**Recommendations like:**



Use a high gear – and  
keep in mind your  
RPM



Check your tires



Keep a steady speed  
and distance



Use air conditioning  
reasonably

A large, bold, orange number '2' is positioned on the left side of the image. The background is a light green color with a repeating pattern of small, stylized leaves in a slightly darker shade of green.

2

**Implement GPS tracking on your vehicles to have 24/7 control over the fleet**



**That will allow you:**



Have constant data on vehicle location



Check for unreasonable accelerations and braking



Detect unauthorized private trips



Analyze vehicle operation CANbus data



**Amplify GPS  
tracking system  
by accurate fuel  
telematics  
solutions**



**Smart fuel monitoring  
sensors will help you with:**



Detecting each drop of fuel consumed on each particular part of the road



Comparing results withing company



Promoting good driving styles



Detecting and preventing fuel theft



## Results?

**Up to 30% decrease in  
monthly fuel bill - fleet wide**

learn more on fuel savings at:  
[wagencontrol.eu](http://wagencontrol.eu)



And a much  
GREENER

planet

Learn more on  
ECO driving and fuel  
telematics solutions at:  
**wagencontrol.eu**

Or write to us:

