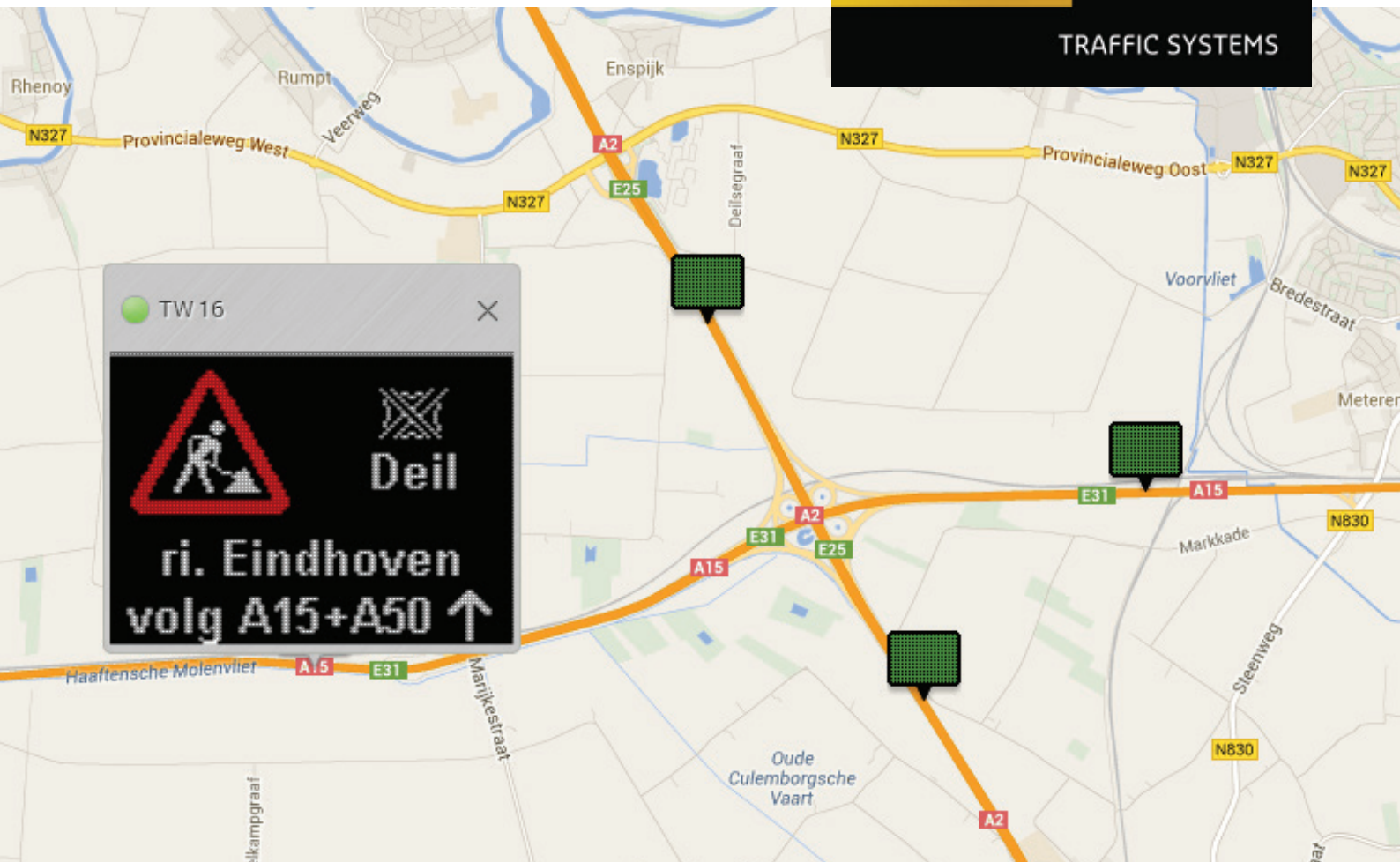


ONLINE MANAGEMENT APPLICATION **TRAFFIC FLEET**



THE ONLINE APPLICATION TO MANAGE ALL YOUR TRAFFIC SYSTEMS

USER FRIENDLY, INTUITIVE AND CONNECTED
AT ANY MOMENT, AT ANY PLACE



TRAFFIC FLEET, THE NEW FLEET MANAGEMENT: EASY-TO-USE, INTUITIVE AND EFFICIENT.

Manage all your traffic systems online via an internet-application, which has been developed fully in-house by EBO van Weel. You are able to manage all traffic systems via this application on PC, laptop, tablet and smartphone. Everything in one place and available wherever you go.

USER-FRIENDLY INTERFACE

During the application's design process EBO van Weel focussed mainly on the ergonomics of the interface. The user-friendliness and functionality enables the user to use Traffic Fleet with ease. A user is able to manage and directly control the entire fleet at any moment and at every location (via GPRS, 4G or WiFi).

REALTIME STATUS INFORMATION

Traffic Fleet offers a real-time information overview of all parameters from a traffic safety system. Every 10 minutes the status of all connected units are updated. This information is processed directly by Traffic Fleet and gives you a push notification when necessary. We distinct a notifications in the categories: warning, error and service. All notifications are pushed via e-mail to the user. Real-time notifications enable the user to act proactively to arisen situations.

SERCURE AND RELIABLE

Whether you are changing an animation on your traffic safety system or you receive a pushed notification on your mail, all data from Traffic Fleet is highly secured and redundant. EBO van Weel uses a Machine-to-Machine connection provided by a selection of domestic premium providers. Our VPN-connections (Virtual Private Network) provide closed datastreams between the application and your fleet with machines. This network ensures you a reliable and particularly secure transfer of data.

COMPATIBLE WITH EVERY DEVICE

Traffic Fleet and all underlying functionalities are developed in HTML5, which makes additional software like Adobe Flash, Microsoft Silverlight and ActiveX superfluous when running Traffic Fleet on every device independently. This enables you to use the application on either your computer, notebook, tablet and smartphone.

In short: Traffic Fleet connects your units at any moment, at any location!





ALWAYS CONNECTED: AT WORK, AT HOME AND EVEN ON ROUTE

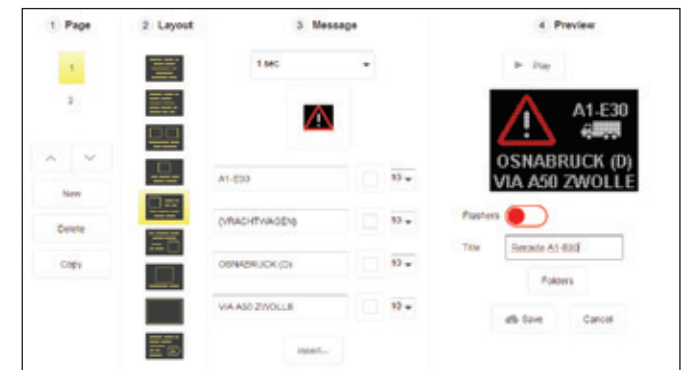
TRAFFIC FLEET IS ACCESSIBLE THROUGH YOUR PC, TABLET AND SMARTPHONE

MONITORING ONLINE YOUR FLEET OF TRAFFIC SYSTEMS WITH MANY UNDERLYING FUNCTIONS.

ANIMATIONS - DESIGNED AND DISPLAYED IN JUST A SINGLE MOUSE-CLICK.

Traffic Fleet enables you to design and send animations and traffic signs easily. For designing animations Traffic Fleet features an online editor. In a few steps text rows and traffic signs could be inserted uniformly in an animation. Moreover, symbols could be added too.

After saving the animation in the library, the animation could be selected and sent to one or more machines from you fleet. In just a few seconds the adjustments are implemented on the machines.

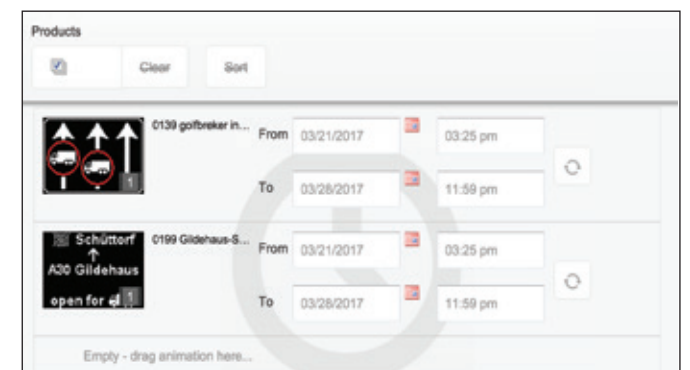


Online editor

Design your animations in just a few steps via the online editor, whereafter you can send them easily to a traffic system.

SCHEDULER - PREPARE ONLINE YOUR ORDERS ON PRE-SET DATES AND TIME.

The scheduler featured by Traffic Fleet provides the service to change animations on the displays of your fleet on pre-set dates and time. Animations, dates and time could be easily inserted and adjusted by the user. For instance, a VMS-trailer could be stationed somewhere for a certain period without the need of a live user taking care of the animations during that specific period. The pre-set settings of the scheduler can be drawn up in advance, eliminating unnecessary costs and effort of your personnel during the project. This would then be kept to a minimum.



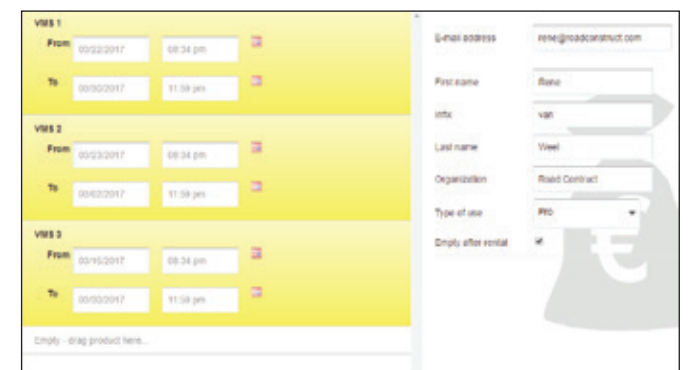
Scheduler

Create a pre-set, including timetable and animations, for one or more machines of your fleet.

RENTAL MODULE - PROVIDE YOUR CLIENTS A BETTER SERVICE.

To enable your fleet to be even more versatile, Traffic Fleet features a rental module allowing traffic safety systems to be rented out very easily. This increases the occupancy of your fleet considerably. Your clients have the ability to receive a rental-account to get digital access to the rented machine.

This account makes your clients independent and able to control the machines by themselves. For each user various levels of control and restrictions can be assigned individually. Via the rental-module not just you, but also your clients benefit from Traffic Fleet's advantages and services.



Rental module

Your clients receive a rental account and benefit from Traffic Fleet's advantages and services too.

CONNECT YOUR VMS WITH DYNAMIC TRAFFIC DATA

INFORM MOTORISTS AUTONOMOUSLY WITH REALTIME TRAFFIC INFORMATION



WITHIN 10 YEARS THE ITS-LANDSCAPE WILL CHANGE RADICALLY. TRAFFIC FLEET IS CONTINUOUSLY DEVELOPING WITH NEW FEATURES ACCORDINGLY.



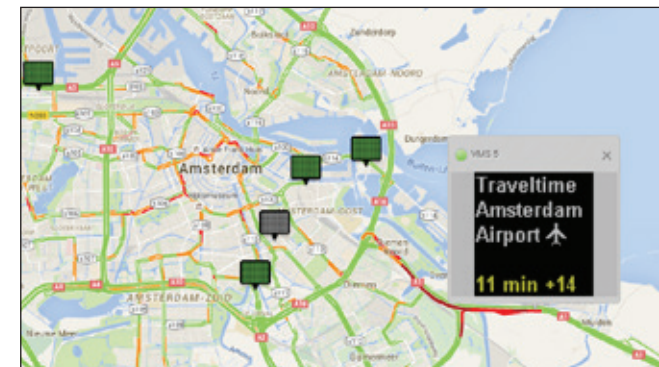
Become future proof with Smart Mobility

Currently Traffic Fleet features already applications such as travel journey time, Floating Car Data and Traffic Control Center connection.

SMART MOBILITY - BECOME FUTURE PROOF

Traffic Fleet features already applications such as travel journey time, Floating Car Data and a connection with the Traffic Control Center. Moreover, we develop custom made applications specifically to the needs of our clients. We love to be challenged by innovative ideas.

The future will rapidly embrace intelligent applications to eliminate problems according to the traffic. Therefore, EBO van Weel continuously develops innovative applications aiming for safer roads.



Floating Car Data integrated in your traffic systems

Become flexible by executing travel journey time instantly without hardware solutions. Especially in suburban areas.

FLOATING CAR DATA - EXECUTE TRAVEL JOURNEY TIME FLEXIBLY AND ACCURATELY

Floating Car Data (FCD) is an innovative method to measure speed and travel time on the road networks. By collecting measurements of vehicles moving around, the anonymous data is much more accurate in order to get a better view of the situation on roads, especially traffic jams.

FCD comes along with the advantage of being more flexible (because no bluetooth or other hardware solutions are required). The collected data covers all roads and enables you to execute travel journey time instantly in a very flexible way, especially in suburban areas.



Manage all your units easily in one clear online application

Besides EBO van Weel VMS-trailer Traffic Fleet is also compatible with Addco, Wanco, Ver-Mac and more.

COMPATIBLE WITH EVERY VMS - ADDCO, WANCO, VER-MAC ALL ON ONE PLATFORM

Besides the VMS-trailers of EBO van Weel Traffic Fleet is also compatible with VMS-trailers of manufacturers such as Addco, Wanco, Ver-Mac and more.

This provides the advantage of having all your units into one clear online application managed similarly.

VISIT OUR WEBSITE
EBOVANWHEEL.COM