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New features in the WD FLEET app

We bring you new information on the WD Fleet mobile app for drivers. In the past few days, we have released a new app version 1.3.1 to the Play Store, where we have made minor tweaks and fixes to the app to improve its stability.

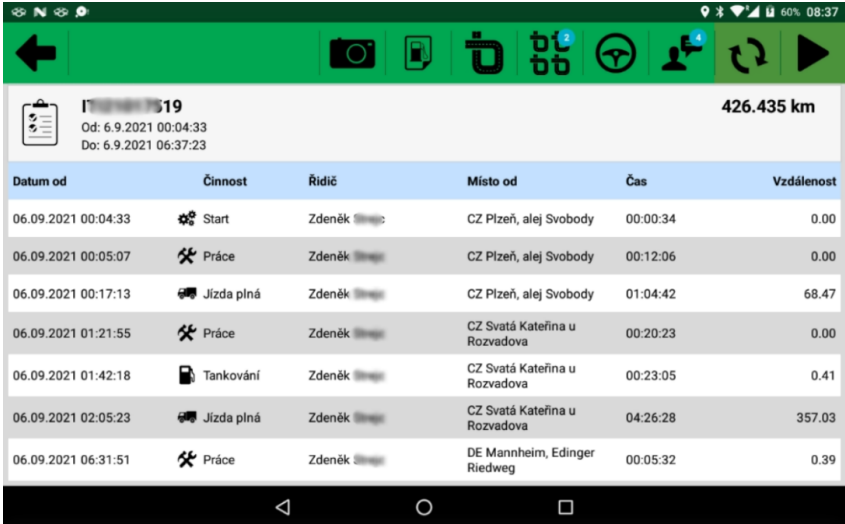
We also organise training sessions for you every month [TRANSPORT PLANNING, WD FLEET APPLICATION AND ELECTRONIC VEHICLE ACTIVITY LOG](#), where you can learn more about using this application.

The screenshot shows the website for 'WEBDISPEČINK Powered by EUROWAG'. The top navigation bar includes links for 'O PRODUKTU', 'REFERENCE', 'PODPORA' (highlighted with a red box), 'KONTAKTY', and 'VYZKOUŠET'. The main content area features a green sidebar menu with items like 'O NÁS', 'CO JE TO WEBDISPEČINK', 'UNIKÁTNÍ VLASTNOSTI WEBDISPEČINKU', 'JAK SI POŘÍDIT SLUŽBU WEBDISPEČINK', 'OBOROVÁ ŘEŠENÍ', and 'REFERENCE'. Below the sidebar are buttons for 'SVĚT WEBDISPEČINKU' and 'ŠKOLENÍ ZDARMA' (highlighted with a red box). The main content area displays a 'REGISTRACE' section with the title 'ONLINE ŠKOLENÍ KLIENTŮ - PLÁNOVÁNÍ PŘEPRAV, APLIKACE WD FLEET A ELEKTRONICKÁ STAZKA 9/2021'. The training details are: 'Kdy: středa 15.9.2021 10:00 - 12:00' and 'Kde: online - pomocí nástroje Microsoft Teams'. A note at the bottom states: 'ABYCHOM CHRÁNILI NAŠE ZDRAVÍ, VEŠKERÁ ŠKOLENÍ BUDOU PROVÁDĚNA ONLINE. PODROBNOSTI UPŘESNÍME V E-MAILU, KTERÝ OBDŘÍ KAŽDÝ PŘIHLÁŠENÝ PŘED TERMÍNEM DANÉHO ŠKOLENÍ.'

New features in the WD FLEET app

Here are the changes made to version 1.3.1

1. View the history of vehicle records, including the display of individual vehicle log activities. This allows the driver to check how the vehicle activity log was created. You can view the vehicle activity log by selecting the Operation Log in the main app menu and then selecting a specific record.



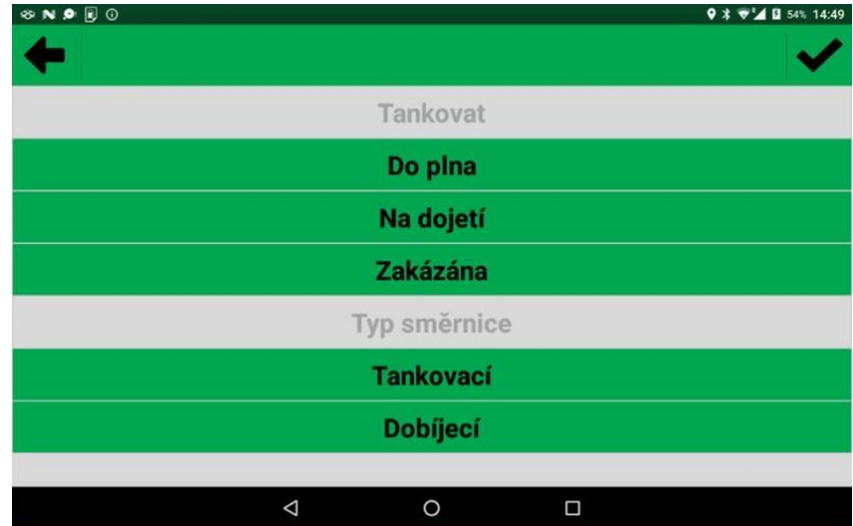
19
Od: 6.9.2021 00:04:33
Do: 6.9.2021 06:37:23

426.435 km

Datum od	Činnost	Řidič	Místo od	Čas	Vzdálenost
06.09.2021 00:04:33	Start	Zdeněk	CZ Plzeň, alej Svobody	00:00:34	0.00
06.09.2021 00:05:07	Práce	Zdeněk	CZ Plzeň, alej Svobody	00:12:06	0.00
06.09.2021 00:17:13	Jízda plná	Zdeněk	CZ Plzeň, alej Svobody	01:04:42	68.47
06.09.2021 01:21:55	Práce	Zdeněk	CZ Svatá Kateřina u Rozvadova	00:20:23	0.00
06.09.2021 01:42:18	Tankování	Zdeněk	CZ Svatá Kateřina u Rozvadova	00:23:05	0.41
06.09.2021 02:05:23	Jízda plná	Zdeněk	CZ Svatá Kateřina u Rozvadova	04:26:28	357.03
06.09.2021 06:31:51	Práce	Zdeněk	DE Mannheim, Edinger Riedweg	00:05:32	0.39

New features in the WD FLEET app

2. A new type of directive has been created - in addition to the standard Fuel Directive, it is now possible to use the Recharging Directive as a preparation for an application for electric vehicles, alternative fuel vehicles, etc. The driver can thus choose only from stations for a given fuel or electricity or both.



New features in the WD FLEET app

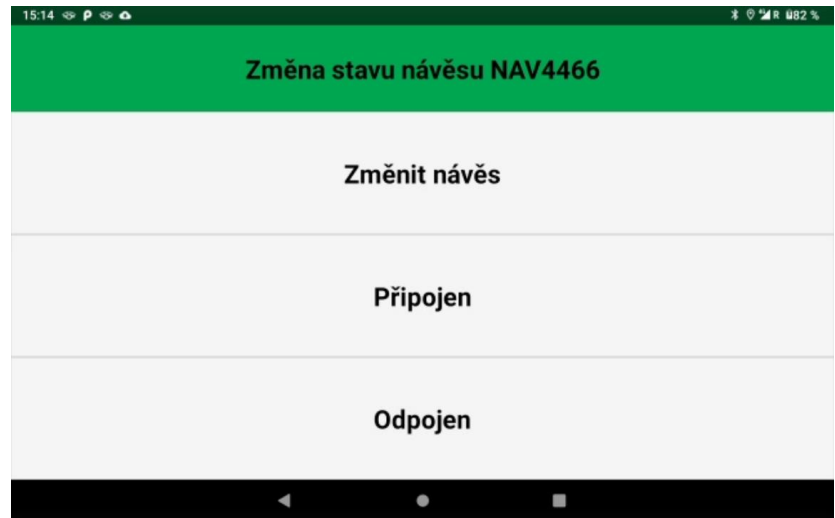
3. Furthermore, minor fixes and improvements have been made

a. Support for easier trailer switching - we have reduced the number of dialogues when switching trailers and containers, making it easier to change trailers or containers.

b. The display of missing values in the temperature log has been corrected.

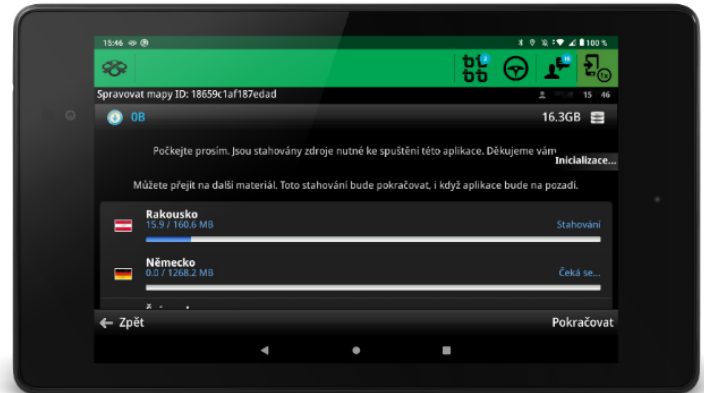
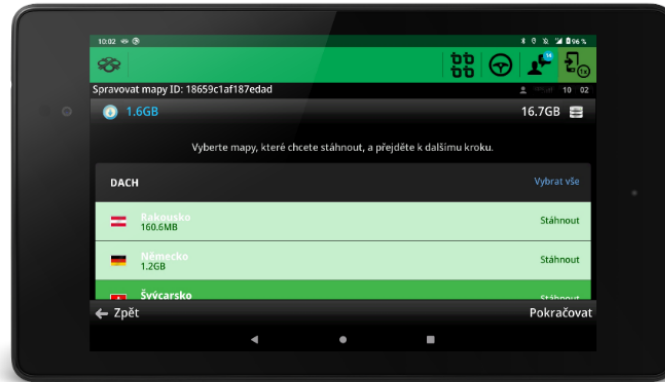
c. Termination of Sygic navigation and navigation "through waypoints" has been corrected.

d. Application stability has been improved and error log has been added for better analysis of possible app errors and crashes.



New features in the WD FLEET app

4. During the holiday season, a new version of the Sygic 6/2021 navigation map base was also released, which is significantly faster and more stable compared to version 3/2021. We recommend updating to the latest version.



NEW FEATURE - Arrow symbol

You now have the option of setting the arrow symbol in the map which rotates according to the direction of travel.

Tools/Map settings



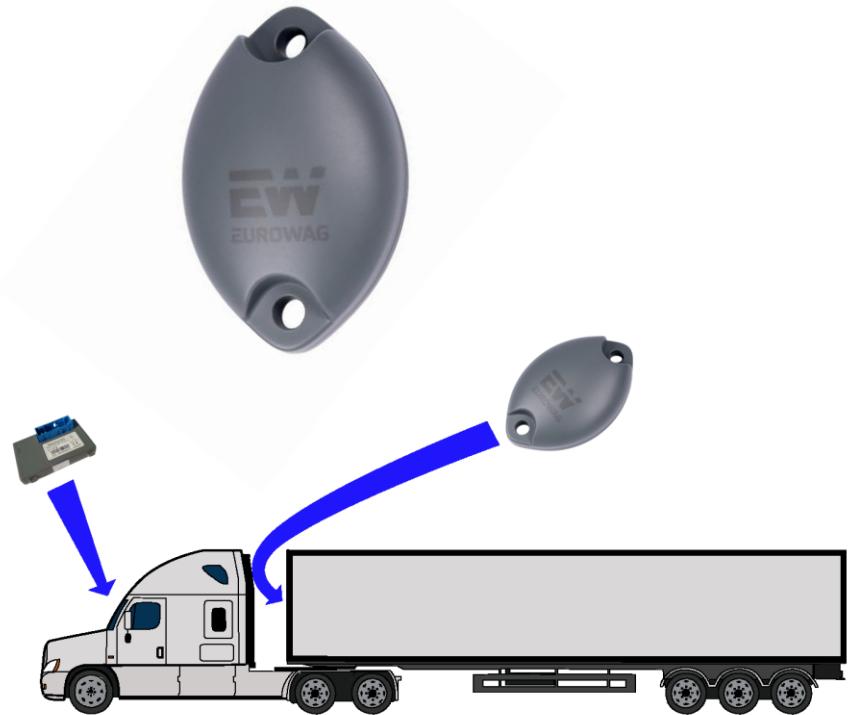
NEW FEATURE - Trailer ID

Order our new Trailer ID unit and keep track of your trailers.

TRAILER ID transmits identification ID via Bluetooth technology.

The GPS unit (from Vetronics 760) in the vehicle then evaluates the signal and transmits the information to the Web-dispatching system, which displays the location of the trailer and its driving history.

Easy installation of the TRAILER ID is an advantage. This 73x47x22 mm unit with 5-year battery life can be screwed or glued on the desired trailer.



NEW FEATURE - Trailer ID

The TRAILER ID code must then be entered into the Webdispatching system.
Settings/Trailers/Trailers

The registration number is taken from the Trailer ID without the initial letters.

The screenshot shows a web browser window displaying a form titled "Návěsy" (Trailers). The form contains the following fields and values:

RZ	Bluetooth14	Název firmy	
Evidenční číslo	0000014	Divize	
Skupina	root	Provozovna	
Výchozí vozidlo	...	Nákl. středisko	
Druh	návěs	Objem	0,0 m ³
Počet náprav	0	Výrobce	
Kategorie		Výrobní číslo	
Podkategorie		Rok výroby	
Kategorie vozu		<input type="checkbox"/> Vyřazeno	
Hmotnost bez nákladu	0 kg	Vyřazeno dne	
Poznámka 1			

NEW FEATURE - Trailer ID

Thanks to the trailer identification, you can find out:

- Current trailer location
- Operation history
- Vehicle connection records
- Mileage (possibility to enter tasks on the trailer at a specific mileage)

The screenshot shows a web application interface for vehicle management. The top part features a map with a location labeled "Bluetooth14 (000014)" circled in red. Below the map is a table with columns for "den", "čas", "odkaz - kam", "oček", "km", "tachometr", "doba", "přib", "druh jízdy", "palivo", "ostatní PPH", "celková příloha", "řádek", and "Návesy". The "Návesy" column is highlighted with a red box. The table contains several rows of data, including dates like "30.06. St" and "09:37 09:44", and locations like "Olomouc - CZ, 779".

den	čas	odkaz - kam	oček	km	tachometr	doba	přib	druh jízdy	palivo	ostatní PPH	celková příloha	řádek	Návesy	
30.06. St	09:37 09:44	CZ Olomouc - CZ, 779	00	Olomouc, Na	-4,03	106529,03	01:23:42	PRŮCHAŽKA	služební	0,00	0,000	0,000	0,00	Bluetooth21,Bluetooth14,
	13:31 13:39	CZ, 779 00 Olomouc, Na Věinci - CZ	00	Olomouc, Lažova HE	2,97	106632,00	00:08:00	PRŮCHAŽKA	služební	0,00	0,000	0,000	0,00	Bluetooth21,
	14:08 14:14	Software Dev. - CZ Olomouc, Lažova HE Software Dev. - CZ, 779 00 Olomouc, Na Věinci	00	Olomouc, Na Věinci	3,03	106635,03	00:05:50	PRŮCHAŽKA	služební	0,00	0,000	0,000	0,00	Bluetooth21,

CLOSING WORDS

We hope that you have found useful information in this issue to make it even easier for you to work with your fleet.

Thank you for your confidence in us.

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