

List of changes

Version: 6.2.2





TachoScan

List of changes

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The program windows (screenshots) shown within this help file can differ in form and contents from the actual program windows. This can be the case especially when the program version differs from the manual version.

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Changes implemented in this version of TachoScan program:

Support for Windows 8.1 has been withdrawn.

This means that there is no technical support for TachoScan faults caused by the Windows 8.1 operating system.

Engine module

(6.2.1) Conversion of foreign remuneration into the default currency

(menu: Basic data -> [014] Settings -> Foreign salary -> Basic)

- Added the Calculate the remuneration due for foreign wage according to the default settlement currency option.
 - If enabled, the due remuneration for foreign remuneration in the Work time in foreign countries record report will be converted into the default billing currency set in the company.
 - The currency exchange rate is determined according to the average exchange rate of the month in question.
 - o Option enabled by default.

(6.2.1) New language of the program - Bulgarian

• Bulgarian language was added to the program (BETA version).

TachoScan module

(6.2.2) Changes in the Download and validity deadlines report

(menu -> Reports -> TachoScan -> [123] Download and validity deadlines)

- Changed division of the report as follows:
 - o Tachographs not locked with a company card
 - marked in red
 - o Tachographs locked with a specific company card
 - Company tachograph: company name



Tachographs locked with a specific company card

(6.2.2) Preview of the key and handling of the Rockey2 and NetRockey4ND keys

(menu -> Help -> About)

- Added information about the local **Rockey** key in the key preview window, accessible by clicking the circh.
- The change does not apply to the **Televox** local key.
- Added support for local **Rockey2** and **NetRockey4ND** keys.

(6.2.2) Change in the amount of penalty for not returning a vehicle every 8 weeks - Romania

(menu: TachoScan -> [114] Driver infringements)

• The new amount of the fine for not returning the vehicle every 8 weeks is between **RON 250** and **RON 500** under the Romanian tariff.

(6.2.1) Infringement of daily work time of 10hrs.

(menu: Basic data -> [014] Settings -> TachoScan -> Infringements - Analysis)

- Added the Show infringements of daily work time of 10h, regardless of night time option.
 - The option displays an infringement in the **Driver's infringements** and **Weekly control of** driver's working and resting time reports if the driver's daily working time exceeded 10
 hours.
 - The amount of the penalty is only visible if the German tariff is enabled.
 - o Option enabled by default in the German version.

(6.2.1) Displaying generation and reading status of the driver card

(menu: TachoScan -> [118] History of downloads)

- Added the **Card generation / read** column that indicates the generation of the card compared to the generation of the card read by the reader or an external device.
 - Added the Card generation and Generation read rows, which display the same data, in the reading summary under the Basic data tab.



(6.2.1) Displaying smart tachograph version

(menu: TachoScan -> [107] Digital tachograph data)

- Added version number to the **Smart tachograph data** section.
 - o The version number is also visible in the **Tachograph data report** and the reading summary under the **Basic data** tab.

(6.2.1) Digital map version and extended calibration data in the Tachograph Data Report

(menu: TachoScan -> [107] Digital tachograph data)

- Expanded the **Tachograph data report** with new fields for the G2V2 tachographs.
 - o Added the **Digital map version** field in the **General and technical data** section.
 - o In the **Calibration data** section, the following sections were added:
 - Serial number of the motion sensor
 - Serial number of the GNSS receiver
 - Serial number of remote communication module
 - Country of calibration
 - GNSS time of determination of the country of calibration
 - Default type of loading



(6.2.1) Border crossings report

(menu: TachoScan -> [107] Digital tachograph data -> Border crossings)

- Added the **Border crossings** report.
 - The **Report** button generates the **Border crossings** report in line with the sorting of the list and the filters set.

(6.2.1) Load unload operations report

(menu: TachoScan -> [107] Digital tachograph data -> Load unload operations)

- Added the **Load unload operations** report.
 - The Report button generates the Load unload operations report in line with the sorting
 of the list and the filters set.

(6.2.1) Information about discrepancy between the inserted and read driver card

(menu: TachoScan -> [102] Open)

- Added a note about the discrepancy between the generation of the card inserted in the driver card reader and the generation of the data read.
 - o The note is visible on the printout.

(6.2.1) Occasional transport settings for individual drivers

(menu: Basic data -> [005] Employees -> Occasional passenger transport)

- Added the Occasional passenger transport tab in the window for adding and editing employees.
 - Added the use the following periods for derogations under the art. 8 clause 6(a) of the reg. 561/2006 and the reg. 2024/1258 and minimum weekly rest period in case of postponement for up to 12 days in the tab.
 - The tab also contains a list of occasional passenger transports of the driver in question for self-editing.
 - To save changes after activating the aforementioned option, at least one period of carriage of this type must be added to the list of occasional passenger transports.
- Removed the allow weekly rest periods after up to 12 days (art. 29 reg. 1073/2009) and minimum rest period in case of the exception options from the locations below:



- o (menu: TachoScan -> [114] Driver infringements -> Further options)
- o (menu: Reports -> TachoScan -> [127] Weekly control of driver's working and resting time)
- o (menu: Reports -> TachoScan -> Additional reports -> Drivers' infringements in general)

(6.2.1) List of occasional passenger transport operations from 22 May 2024

(menu: TachoScan -> [114] Driver infringements)

- Added the Occasional passenger transport journeys since 22nd of May 2024 list.
 - o The **AETR** column indicates carriages outside the European Union (not regulated by Regulation (EC) No. 561/2006).
 - The occurrence of route sections outside the European Union results in the entire carriage being treated in compliance with the AETR and the respective line being marked in orange.

(6.2.1) Postponement of daily rest by 1h

(menu: Basic data -> [014] Settings -> TachoScan -> Infringements - Analysis)

- Added the Occasional passenger transport section.
 - o Added the Accept all daily rest postponements section.
 - The option displays as unapproved all infringements related to postponed rest if the carriage lasted at least 6 days.
 - Added the Accept daily rest postponements within a limit corresponding to a journey period option.
 - This option displays as unapproved only infringements that fall within the rest postponement limits due to the duration of the carriage.
 - Carriage lasting less than 6 days: 0 postponements.
 - Carriage lasting between 6 and 8 days: 1 postponement.
 - Carriage lasting 8 days or more: 2 postponements.
 - Option enabled by default.
 - The options Accept all daily rest postponements and Accept daily rest postponements within a limit corresponding to a journey period are enabled only for carriage within the European Union (regulated by the Regulation (EC) No. 561/2006).
 - The occurrence of route sections outside the European Union results in the entire carriage



being marked and treated in line with the AETR.

o Daily rest may be postponed if the daily driving time does not exceed 7 hours.

(6.2.1) Dividing the 45-minute break

(menu: TachoScan -> [114] Driver infringements)

- Added support for dividing the 45-minute break in occasional passenger transport.
 - o Two breaks of at least 15 minutes each (total 45 minutes) are accepted.
 - o The entire transport route must be within the European Union.
 - o Failure to comply with any of the above conditions will result in generating a standard infringement for not taking a 45-minute break.

(6.2.1) Mobility package - new infringement

(menu: Basic data -> Settings -> TachoScan -> Mobility package)

- The new option **Generate an infringement for not returning a vehicle every 8 weeks** was added.
 - o Option enabled by default.

(6.2.1) Separate infringement for not having an entry of the country and crossing the border

(menu: Reports -> TachoScan -> [114] Driver infringements and [127] Weekly control of driver's working and resting time and [145] Drivers' infringements in general and [182] Risk analysis of loss of good repute)

- The new options for analysis were added ticked by default:
 - Show an infringement for a lack of start or end country;
 - Show an infringement for a lack of entry of a country when crossing a border.

(6.2.1) Internal sensor fault and Inconsistency between motion data and stored driver activity data

(menu: TachoScan -> [106] Driver card and record sheet data)

• A new fault Internal sensor fault and a new event Inconsistency between motion data and stored driver activity data were added to the reports:



- Activities, events and faults
- o Events and faults driver's card

(6.2.1) Optimization of the generation of infringements

• The generation of infringements was optimized.

(6.2.1) Register of cancelled cards

(menu: Basic data -> Program settings -> TachoScan)

• The register of cancelled cards was deleted.

Foreign salary module

(6.2.2) Hiding the "Calculate foreign salaries from" option based on key settings

(menu: Basic data -> [014] Settings -> Foreign salary -> Basic)

• The Calculate foreign salaries from option is only visible for installations with the purchased Foreign salary module.

(6.2.2) Driver search

(menu: Foreign salary -> [273] Records of working time)

- Added a driver search feature.
 - o To search for a specific driver, enter the driver's surname when the window opens.
 - o The search engine highlights results starting from the first letter as the surname is entered.
- Drivers are sorted alphabetically.

(6.2.1.A HF) Import of loading/unloading from a driver card

(menu: Foreign salary -> [270] Load unload operations)

- Added pairing of loadings and unloadings imported from the driver card by date.
 - o During the import, loadings and unloadings are paired based on the closest occurrence



time.

o The function works similarly to importing from the Excel files.

(6.2.1) Multi-action of category change

(menu: Foreign salary -> [277] Employment list)

- Added the ability to change the rate category for the selected country and any number of records at the same time.
 - o In case of contracts that contain amending annexes, the change only applies to the most recent amending annex.

(6.2.1) Possibility to set a zero rate

(menu: Foreign salary -> [277] Employment list)

- Added the ability to set a rate of 0 in the **Sum** column when editing individual employees.
 - o In case of adding the **Minimum** option is unticked, the currency will be changed to the currency of the country in question.

(6.2.1) Counting foreign distances towards the minimum remuneration

(menu: Foreign salary -> [270] Load unload operations)

- The name of the Take as delegating foreign sections when there is no loading/unloading between leaving the home country and returning to it option was changed into Take as delegating foreign sections when there is no loading/unloading.
- All foreign sections since the departure from the country of residence were added as a posting to the above option when:
 - o the driver has not returned yet,
 - o there are no loading or unloading operations.

(6.2.1) Change in the name of a tab

(menu: Foreign salary -> [275] Rate categories)

• The name of the **Minimum rate categories** tab was changed into **Rate categories**.

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(6.2.1) Load unload operations

(menu: Foreign salary -> [270] Load unload operations)

• Added the option to import data from driver card (the Import driver card readings button).





