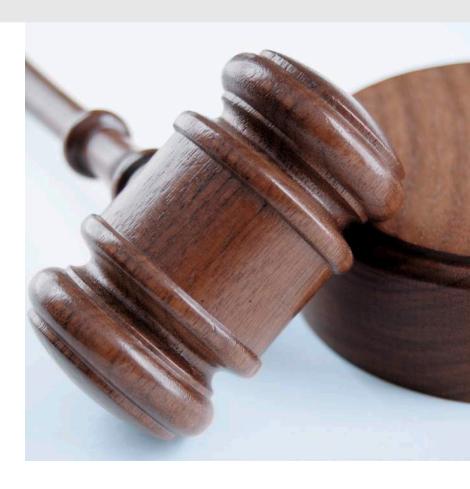


www.dtco.vdo.com

# TIS-Compact III – small but powerful

Archiving solution for fleets





## What does legislation require?

Since May of 2006, all newly licensed HGVs of more than 3.5 t and vehicles for the conveyance of more than 9 passengers including the driver must be equipped with a digital tachograph, in accordance with Regulation (EC) No. 561/2006.

To fulfil your legal obligations as a fleet operator, you must regularly download and archive the data from your digital tachographs and driver cards.

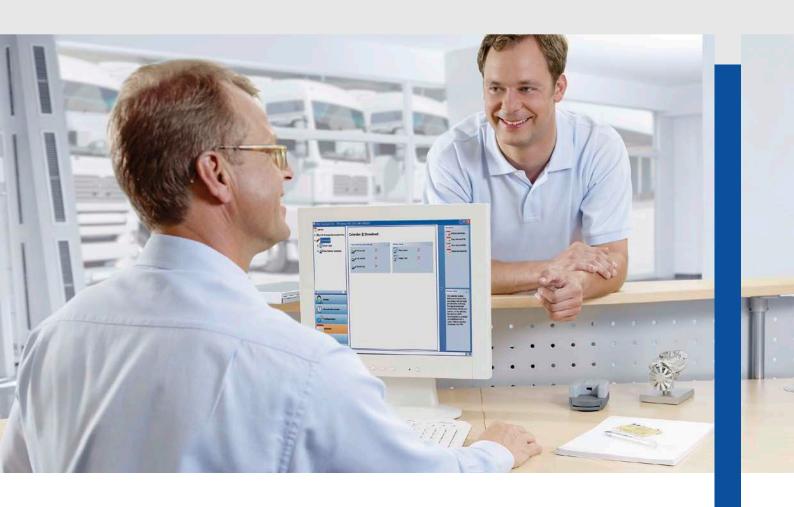


#### What you must do to comply with the law:

- **Driver card data** must be downloaded and electronically **archived** every 28 days\* at the latest.
- Digital tachograph vehicle data must be downloaded and archived every 3 months\* at the latest.
- All vehicle and driver data must be stored for a period of 1 year\* and, if necessary, made available to the authorities for inspection.

Depending on your company-specific requirements, VDO offers you various archiving and data management solutions, all of which comply fully with the legal regulations. These solutions also offer you various options for data evaluation and support with the optimisation of your operational procedures.

\*Legislation may be country-specific and must be adhered to accordingly.



# Why is TIS-Compact III the right solution for me?

TIS-Compact III is an all-in-one downloading and archiving solution. It is used as a basic program for visualising, downloading, archiving and printing out vehicle and driver data.

TIS-Compact III is a simple, efficient data archiving solution tailor-made for owner-drivers and fleet operators (with up to 5 vehicles and 10 drivers) who do not require comprehensive evaluations.



#### Advantages of TIS-Compact III - the downloading and archiving solution

- With the portable TIS-Compact III, you can directly download vehicle and driver data from all digital tachographs. An additional external power supply is not necessary.
- You can transfer data to a computer (as if you were using a USB stick, for example), where it can be visualised, archived and printed out.
- You can easily export data at any time to your own in-house DP systems or to TIS-Web<sup>®</sup> for further processing.



## How do I download my data?

Using a special Downloadkey which has the TIS-Compact III software preinstalled, you can download data from digital tachographs and inserted driver cards quickly and securely. A company card must be inserted in the device for downloading to take place.

TIS-Compact III is also available as a TIS-Compact III Portable Set, in combination with a Mobile Card Reader. This enables drivers to download the data from their driver cards without the need for a company card.

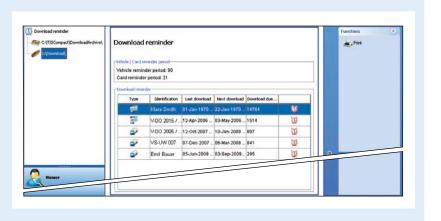


### TIS-Compact III offers you a whole range of useful functions for secure and efficient archiving.

- The signatures of the downloaded files are automatically checked and you are informed about any defective files which are detected.
- The system warns you about upcoming downloads at the right time.
- Concise graphics make the archiving of driver card and mass memory data simple and convenient.

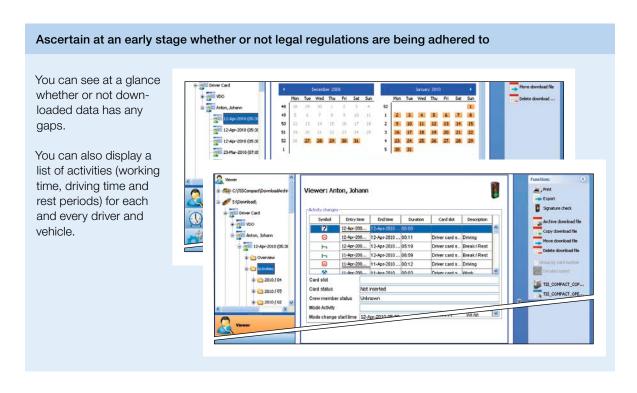
#### You know at a glance when the next download is due

Clearly laid out displays show you when the next download is due for each individual vehicle and for each driver card.



# What additional information can the archived data give me?

With the TIS-Compact III software, your data can be visualized, archived and printed out at the computer. This gives you e.g. an overview of driving time, working time and rest periods anytime you want. You can also display a graph of driving time speed values from the previous 24 hours (driving time only).

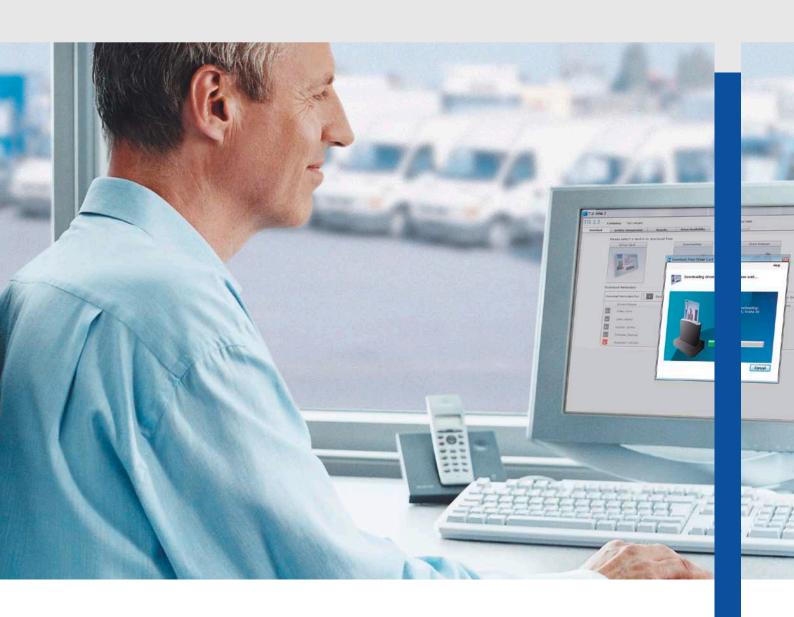


# A speed profile of the previous 24 hours (driving time only) gives you a real insight into the driving style of each individual driver.

# TIS-Compact III at a glance

Archiving data	
Archiving of driver card and digital tachograph data with digital signature checking	•
Recovery of download files for any drivers, vehicles and time periods (e.g. for authorities' control procedures)	•
Visualising data	
Detection of gaps between downloads	•
Visualisation of driving times and rest periods	•
Visualisation of speed data	•
Visualisation of driver activities	•
Visualisation of vehicle utilisation	•
Suitable reading-in devices	
Downloadkey	•
Mobile Card Reader	•
Available languages	
29 AETR languages available	•
Data security	
Data protection (access data, user data and a password are all required)	•
System requirements	
Operating system	Microsoft® Windows® XP, Vista™or Windows® 7





## Additional offers from VDO

In order to help you prepare efficiently for working with digital tachographs, VDO, together with various partners, has developed target group-specific training concepts.

These training courses provide you with all the support you will need during your learning process with digital tachographs, the various additional components and the data management software. The courses also explain everything you need to know about the relevant EU regulations and their effects on each target group.

For further information about VDO training, please visit www.dtco.vdo.com/training.

Visit www.dtco.vdo.com/downloads for a clearly laid out brochure about digital tachographs and product information about other VDO solutions.

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