



[www.fleet.vdo.com](http://www.fleet.vdo.com)

# Premium all-in-one solution for tachograph data management\*

## New DLK Smart Download Key

With the new download tool from VDO, you not only simplify the transfer of your tachograph data, but also make it easier to meet compliance requirements. Reach a new level of efficiency with DLK Smart Download Key.



\* Please note that the DLK Smart Download Key requires a license for VDO Fleet Tachograph Management in order to upload the data to Tachograph Management.

**VDO**

# The advantages at a glance



## Always connected

Easy connection to the tachograph via the 6-pin front interface and simple download of driver card data. Via the Bluetooth interface, this data is transferred to the Tachograph Management dashboard via the VDO Fleet App, which will be available soon. The integrated chip card reader enables direct card download. Alternatively, data can be transferred as usual via the USB interface on the PC.



## Steadily in time

With the option of automatic data upload to the VDO Fleet Tachograph Management dashboard, you can always ensure that your data is stored as required and save valuable time.



## Comfortable and safe

The Bluetooth interface makes uploading data easier than ever. Your data is also protected by entering a password.



## DTCO® 4.1 ready

The new VDO DLK Download Key is naturally compatible with the DTCO 4.1® tachograph as well as all approved digital and smart tachographs (V1/V2) and the associated cards.



## New, clear design

The new VDO DLK Smart Download Key is lighter, slimmer and has a larger touch display that can be conveniently rotated 180°. LED displays provide an overview of the device status.



**Simplify and digitize your tachograph data management with the new premium all-in-one solution VDO DLK Smart Download Key – for more efficiency and compliance.**

**Please find further informations here.**

**[www.fleet.vdo.com/products/dlk-smart-download-key](http://www.fleet.vdo.com/products/dlk-smart-download-key)**