

VDO UpdateKey

Tool for efficient
DTCO[®] update
processes



The VDO UpdateKey complements the VDO WorkshopTab and enables a fast and efficient DTCO[®] update process. Designed for everyday workshop use, it supports streamlined workflows while reducing downtime and operational costs.

Convenient Plug & Play

The VDO UpdateKey is simply connected to the digital tachograph via the 6-pin front interface. The Plug & Play solution is easy to use, with no additional effort required.

- / Easy DTCO[®] update
- / Capacitive 2.4" TFT touch display
- / Bluetooth[®] Low Energy interface for data exchange with the WorkshopTab 2 and higher
- / No blocking of WorkshopTab during DTCO[®] update
- / Personnel can work undisturbed, while updates run in the background
- / Compatible: supports DTCO[®] 3.0 and higher updates
- / Automatic updates via WorkshopTab
- / Direct download of mass memory data
- / Acoustic signal at the end of the download or update: 80 dB at a distance of 10 cm from the housing



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Contents of package

- / VDO UpdateKey with integrated software
- / USB extension cable, 80 cm
- / Quick start guide
- / User manual (digital)
- / Wrist loop



TECHNICAL DATA

Article number	2910003832900
Dimensions	126 × 52 × 19 mm
Weight	103 g
Display	Capacitive 2.4-inch TFT touch display, 320 × 240 pixels, 180° rotatable
Memory	eMMC: 4 GB DDR RAM: 128 MB
System requirements	WorkshopTab 2 or higher, each with the latest software version
Interfaces	6-pin, for digital and smart tachographs (DTCO® 3.0 and higher), USB 2.0 HS (USB-A), smart card reader (ISO/IEC 7816), microSD (SD and SDHC), Bluetooth® Low Energy 5.0

Compatibility	Digital and smart tachographs (DTCO® 3.0 and higher), all 3 generations of tachograph cards, compatible with 12-V and 24-V devices
Battery	LiPo 3.7 V, 1,170 mAh, 4,329 mWh
Housing	PC/ABS power
Power supply	Supply USB: 4.75–5.25 V, max. 0.5 A charging power 6-pin: 9–30 V, 40 mA (depending on the connected tachograph)
Temperature	Operating temperature: -10 °C to +60 °C Storage temperature: -20 °C to +85 °C
Protection class	IP3X, fixed caps for interface protection



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