

**Release:** **3.1.2****2023-07-27****Updater:**

- Update\_DLKPro\_3.1.2\_20230727.exe

**GIT revision:**

- bac0bdd55a0c6a164068df7cd3587c81f2f4d83d

**Changes:**

- Add SmartTachograph Rev2 support
  - Downloading new TREP 31, 32, 33, 35 depending on tacho generation
  - Downloading SmartTachograph Rev2 related extensions from driver card / workshop card/ company card / authority card
  - Extend analyzing to support the new SmartTachograph mass memory download format
  - Extend GUI to show generation of download.
  - Extend signature check to support new download format
  - Use card owner for filename generation for Company and Authority cards which include the necessary information
- Add GNSS places to Viewer tabs depending on the generation

**Parts:**

• Module	Version	Datum
• Download Tools	3.1.2	2023-07-27
• Breach	3.0.0	
• Reminder	3.0.0	
• Support	3.1.0	
• Configuration	3.0.0	
• Viewer	3.1.0	
• Firmware	3.1.3	2022-12-12

**Release:** **3.0.7****2022-06-01****Updater:**

- Update\_DLKPro\_3.0.7\_20220601.exe

**GIT revision:**

- 89EDB3E0BDD253C47294323E3F269666ECC04FE

**Changes:**

- Renaming of DLK Pro TIS-Compact S to DLK Pro Compact S.
- Renaming of TIS-Web to VDO Fleet.
- Replacement and renewal index added to card numbers shown at company locks.
- Improvement for analysing of Gen2 MassMemory downloads with ext. signatures.
- Fix weekly rest time detection in FW synchronized with KeyTools implementation.
- Modification in Event and Fault analysis for Gen2 MassMemory downloads.
- Update FastClient on DLK Pro to Rel 6.5.
- WIN 11 tested.

**Parts:**

• Module	Version	Datum
• Download Tools	3.0.7	2022-06-01
• Breach	3.0.0	
• Reminder	3.0.0	
• Support	3.0.2	
• Configuration	3.0.0	
• Viewer	3.0.2	
• Firmware	3.0.14	2022-04-29

**Release: 3.0.6 2021-05-05**

**Updater:**

- Update\_DLKPro\_3.0.6\_20210505.exe

**GIT revision:**

- 65D590A0B91129B53BF6A2CD96A67AA91172007B

**Changes:**

- JRE detection to exclude incompatible JRE Versions from autodetection.
- Fix Speed graph show complete driving.
- Change DDRAM Configuration.
- Adaption Signature calculation.
- Set USB max. current to 400mA.

**Parts:**

• Module	Version	Datum
• Download Tools	3.0.6	2021-05-05
• Breach	3.0.0	
• Reminder	3.0.0	
• Support	3.0.2	
• Configuration	3.0.0	
• Viewer	3.0.0	
• Firmware	3.0.8	2021-05-05