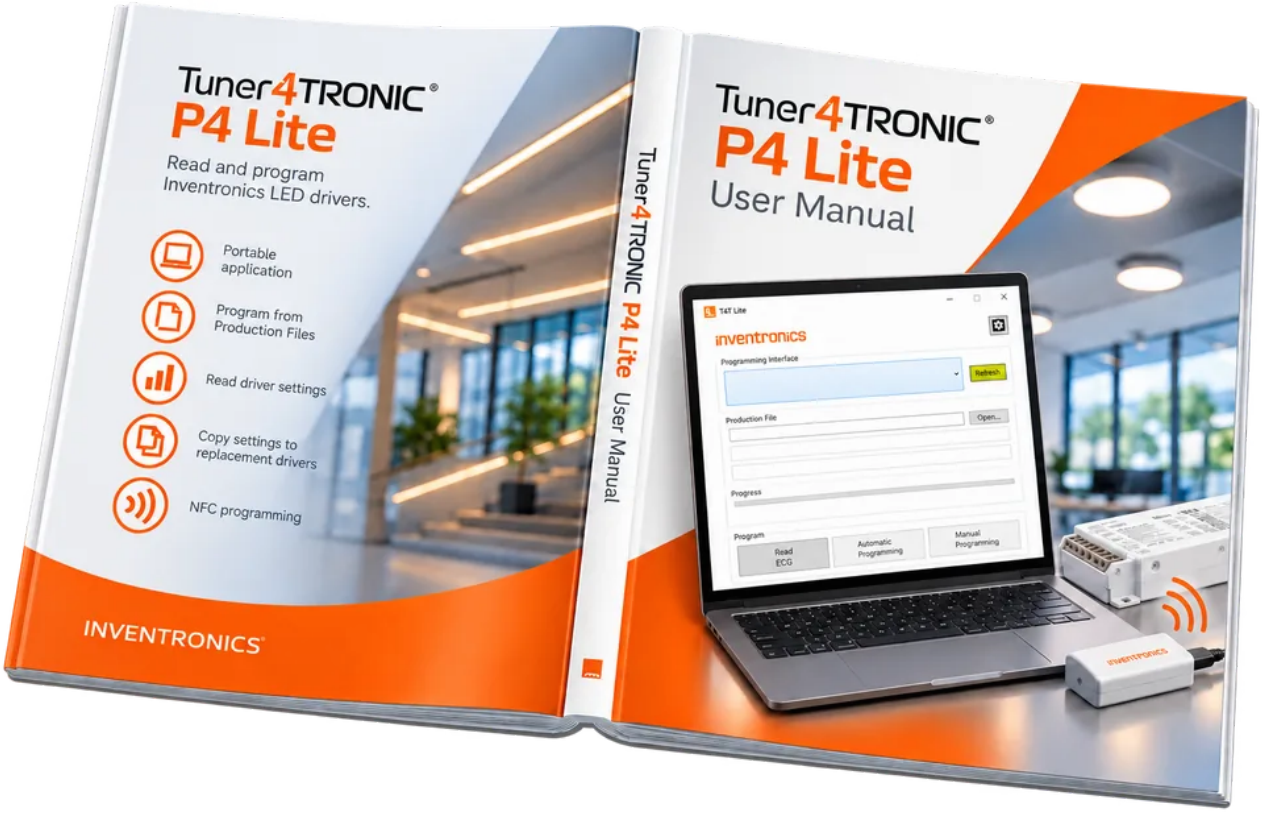
USER MANUALS

Tuner4TRONIC P4 Lite - User Manual

Set up Tuner4TRONIC P4 Lite, program drivers from Production Files, and copy settings to replacement drivers.

Updated 2026-10-21

Tuner4TRONIC P4 Lite - User Manual



Overview

Tuner4TRONIC P4 Lite is a simple and portable version of Tuner4TRONIC Production 4. The application does not require installation and can be used to read drivers and program them with Production Files.

System requirements

- Microsoft .NET Framework 4.7.2 is required for basic operation.
- FEIG drivers are required only when NFC functionality is used.

Download

Download Tuner4TRONIC P4 Lite from the Inventronics Tuner4TRONIC page.

Tuner4TRONIC Production 4 Lite is a streamlined, portable version of Tuner4TRONIC Production 4 (T4T P4) that requires no installation. It provides the essential functionality needed to read a driver and program it using a Production File, without the complexity and system requirements of the full T4T P4 application.
Prerequisites: Microsoft .NET Framework 4.7.2 and, optionally, FEIG drivers.

How to start Tuner4TRONIC P4 Lite

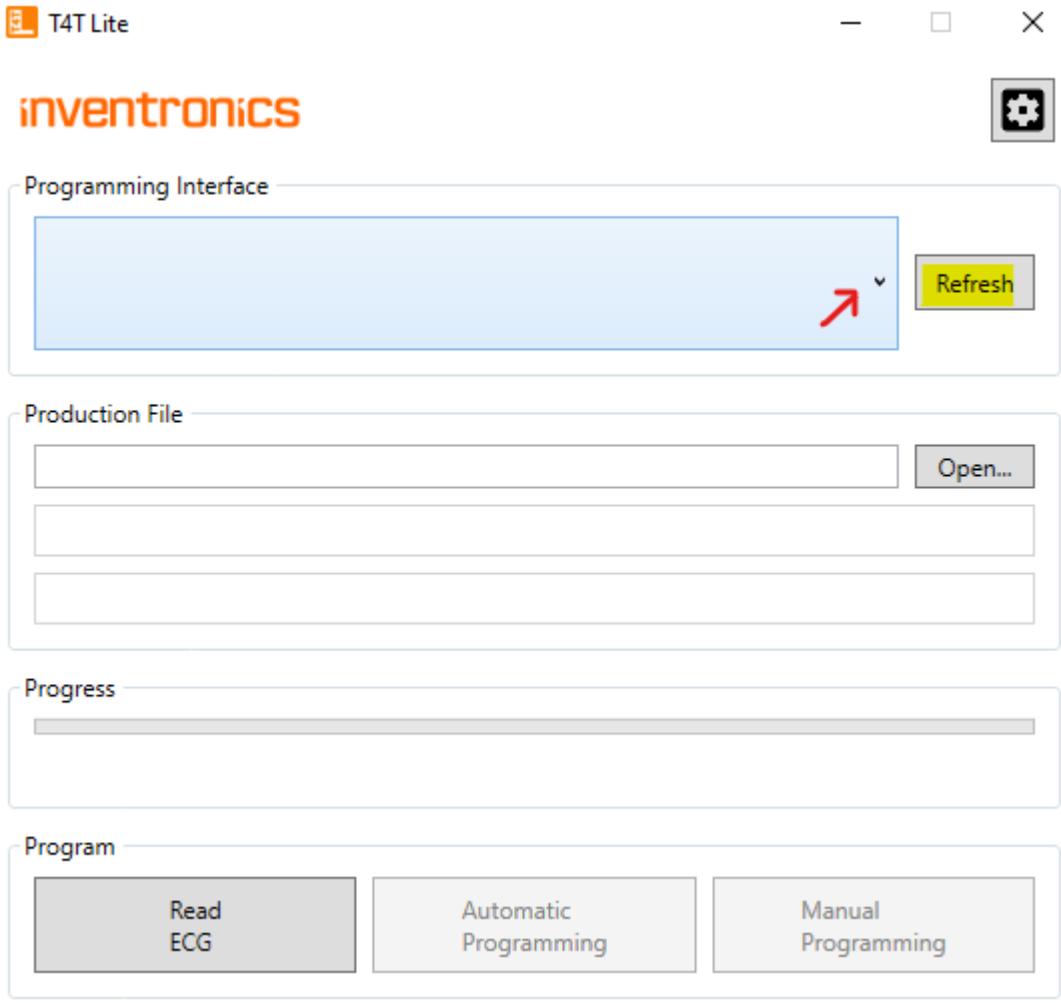
1. Click the download link and select **Save as**.
2. Save the file to your hard drive.
3. Unzip the downloaded `.zip` file to a folder on your computer.
4. Open the extracted folder and locate the `T4TLite.exe` file.
5. Right-click `T4TLite.exe` and create a desktop shortcut.
6. Launch the application from the desktop shortcut whenever you want to use it.

Launch page:

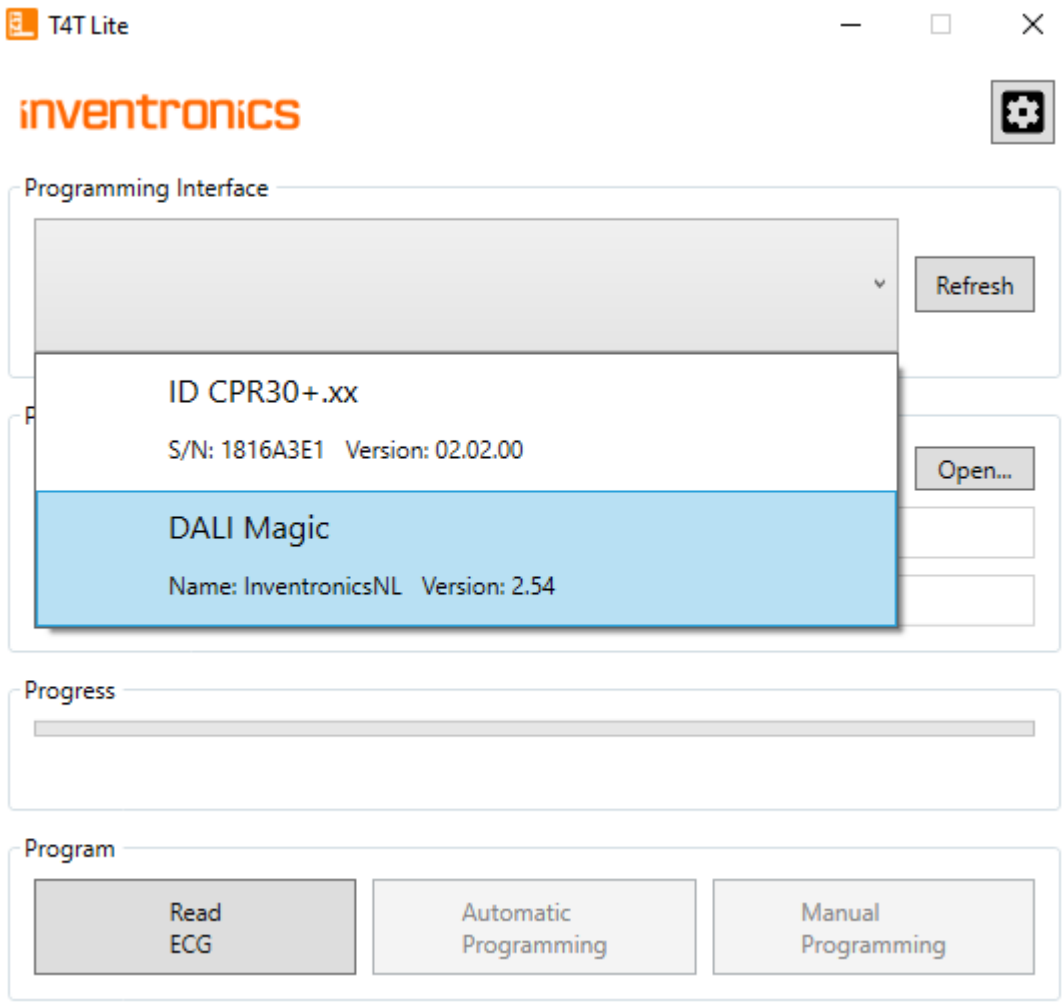


Select a programmer

1. In the opened software, click **Refresh** to find the connected programmer tool(s).

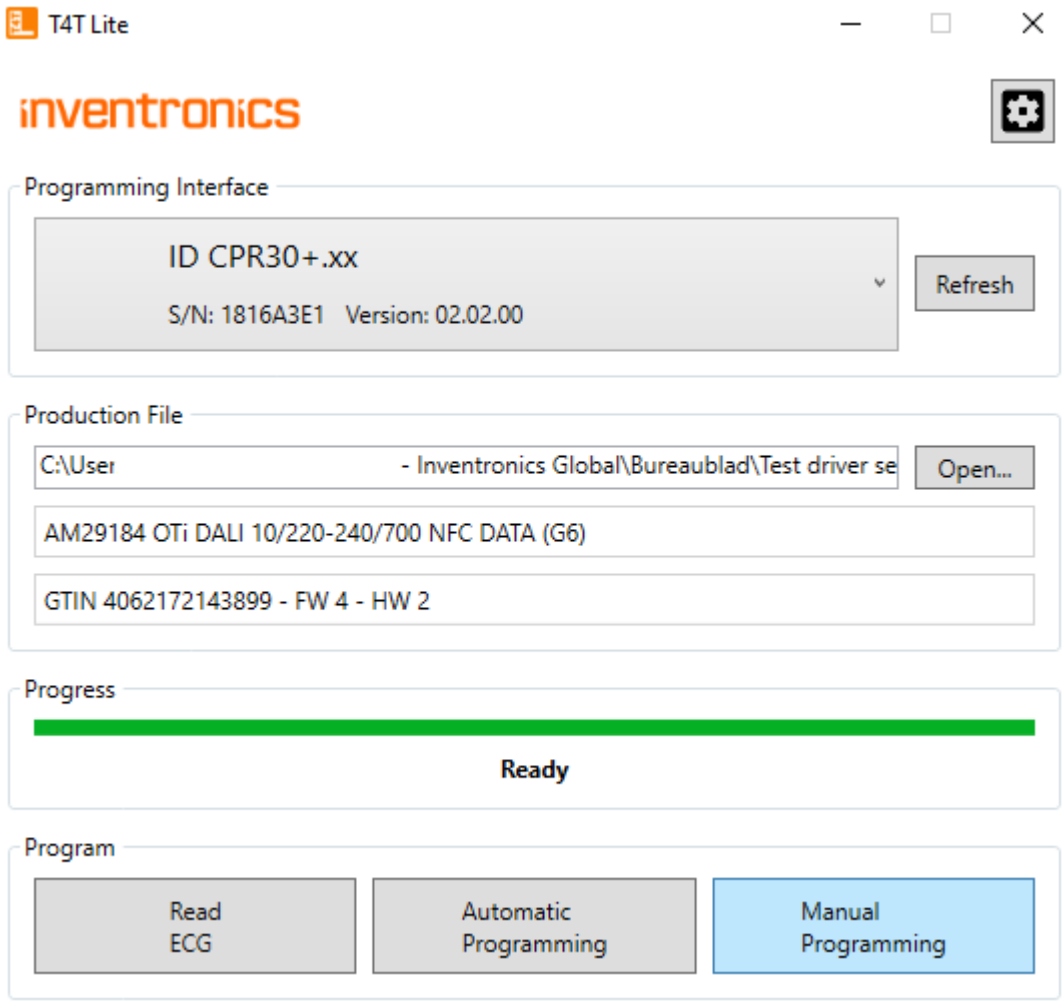


1. After refreshing, click the small drop-down menu arrow and choose a connected programmer tool.

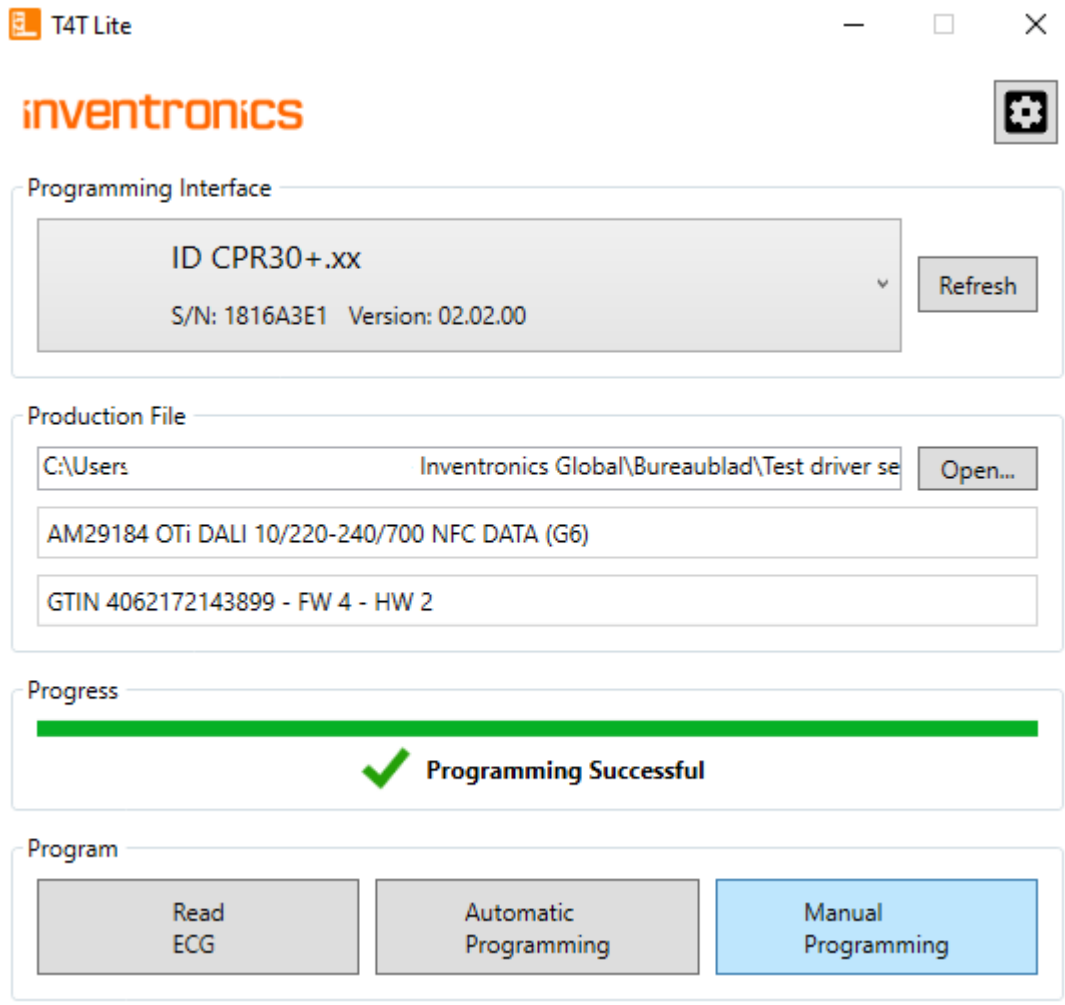


Program a driver from a Production File

1. Open a program file from your computer.

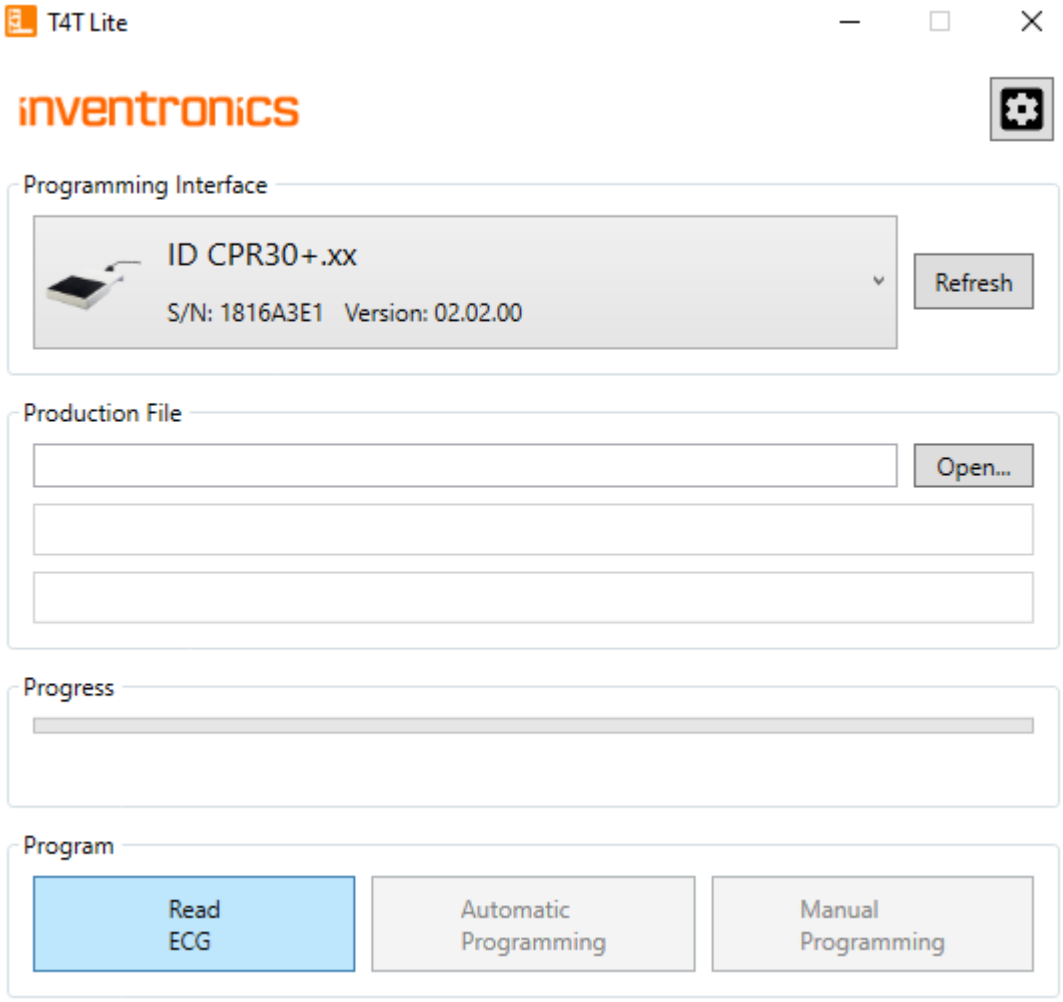


1. Click **Automatic Programming** or **Manual Programming** to program your driver(s).

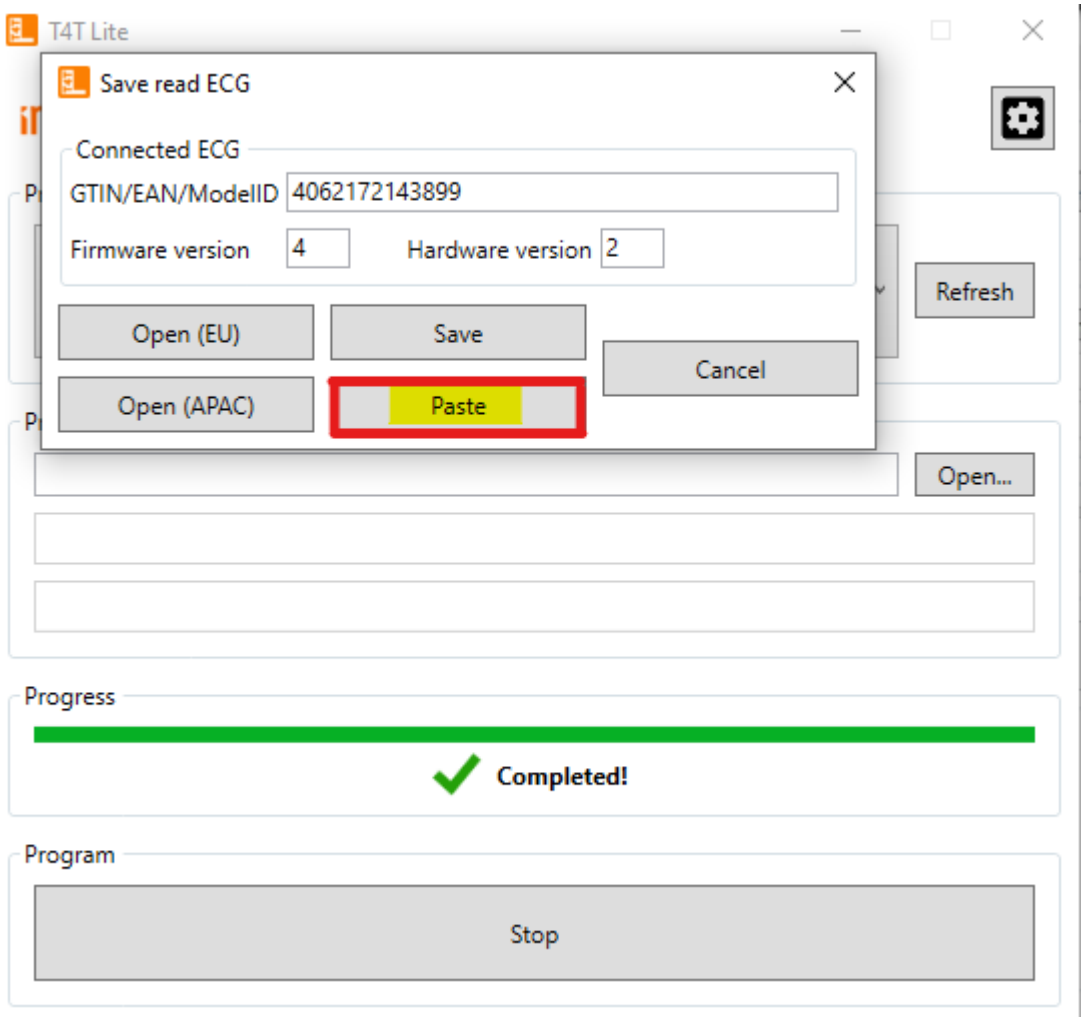


Read a driver and copy its settings to a replacement

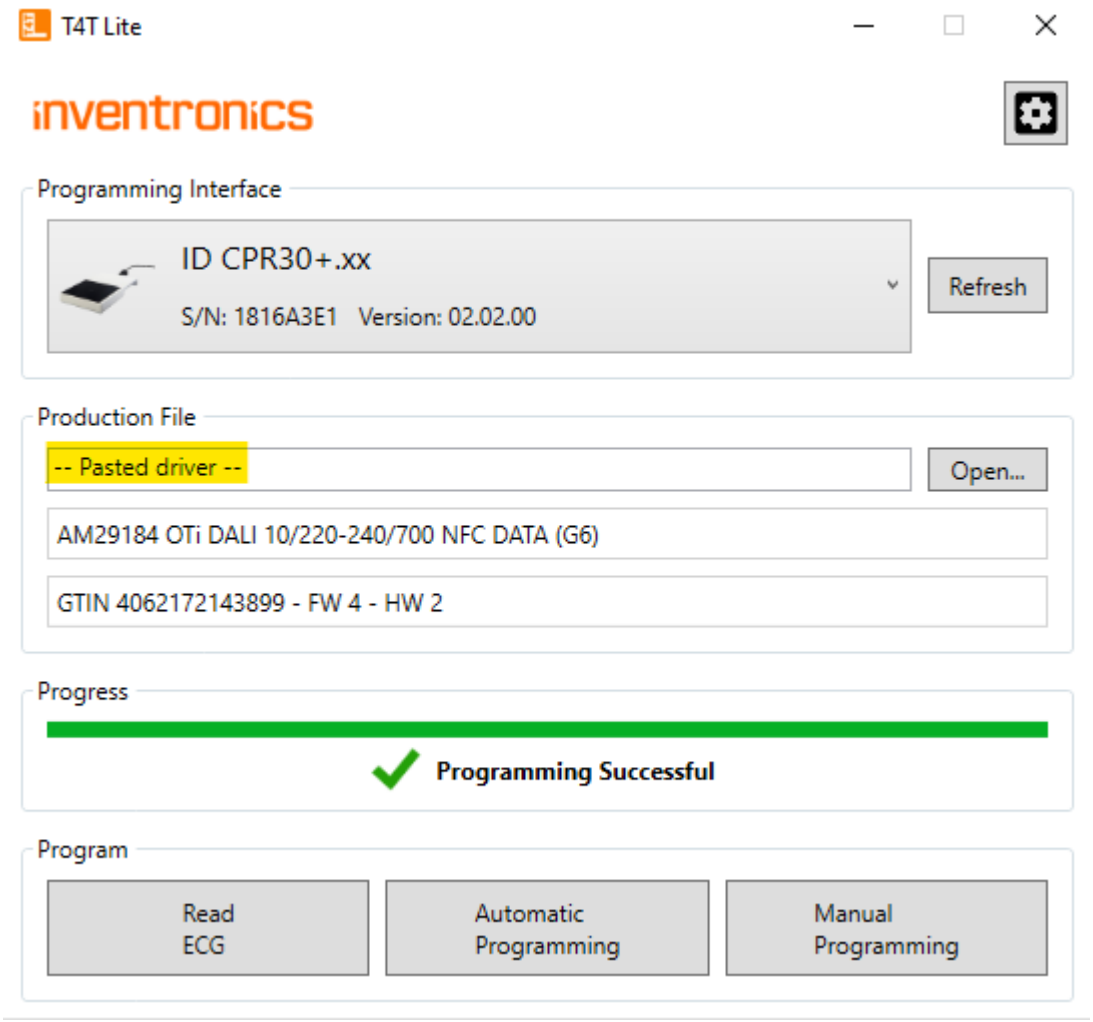
1. Click **Read ECG** to read an existing driver.



1. After reading the driver, either open it in the Online configurator or paste its settings to a replacement driver.



The following screenshot shows successful programming of the replacement driver using the pasted settings:


T4T Lite
inventronics
Programming Interface
ID CPR30+.xx
S/N: 1816A3E1 Version: 02.02.00
Refresh
Production File
-- Pasted driver --
Open...
AM29184 OTi DALI 10/220-240/700 NFC DATA (G6)
GTIN 4062172143899 - FW 4 - HW 2
Progress
Programming Successful
Program
Read ECG
Automatic Programming
Manual Programming