SERVICE SOFTWARE

For long-term driving pleasure, appropriate control and maintenance of a drive system is essential. Our self-developed service software accompanies your vehicle throughout its entire lifetime: from the development phase through series production to fault analysis in the workshop.

www.friwo.com

◼ SERVICE POWER

A lot happens during the life of an electric vehicle.

Everything starts with the development process. In order to provide the best possible support for your R&D, we supply the software to make settings on our control units, manage different versions of this data and safely carry out assembly from the prototype to the larger vehicle fleet.

During series production, the Enable-Tool supports the calibration of control units, the commissioning of electrical systems and stores protocols in databases.

Even an electric vehicle has to be serviced. We have already developed the infrastructure to set up your dealer network. Our control units are equipped with a USB diagnostic interface to give service staff access to the fault memory or to carry out firmware updates.

We currently offer the Enable-Tool NG exclusively as an annual fleet licence, which can be variably distributed among the developer and service user roles.

◼ OVERVIEW

Interface	USB
System requirements	Microsoft Windows, Dualcore CPU @ 1.8 Ghz, 2GB RAM, 100MB HDD
Features depending on user role	see below:
Read fault codes	Service and developer
Change parameters	Developer
Create datalog	Service and developer
Create data snapshot	Developer
Transfer data snapshot on a certain OEM ECU	Service
Transfer data snapshot all OEM ECUs	Developer

◼ VIEWS