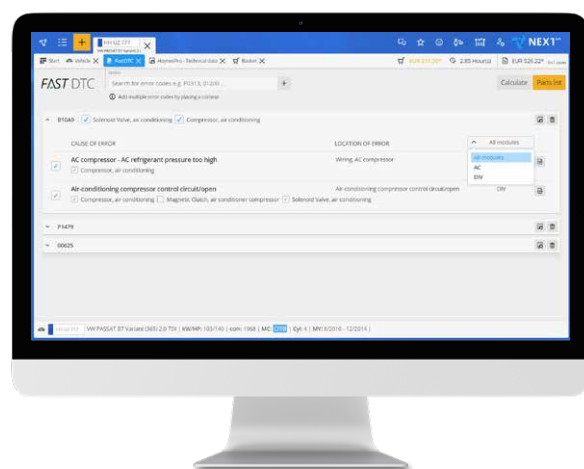# TOPMOTIVE

FastDTC

WHAT IS FASTDTC?

FastDTC is the module from TOPMOTIVE for efficient and fast identification of error codes in vehicles. As usual, any error codes are determined by the workshop employee using a diagnostic device. After successful error reading, the code can either be retrieved via the respective interface *or entered manually in NEXT. Based on the code numbers, users receive specific information about the origin and cause of the error, the relevant product group and the associated technical data. With help of the identified product groups, subsequent processes can be started and further information on how to rectify the fault can be viewed. In this way, workshop employees receive an overview of the parts required, their costs and stored labor times. Based on this, the user can create a cost estimate and send it to the vehicle owner without having to interrupt the process.

WHICH FUNCTIONS AND BENEFITS DOES FASTDTC OFFER?

+ **From error code to cost estimate within just a few clicks:** The codes are linked in the system with the associated error descriptions, product groups and labor times. With just two clicks, this information can be transferred to a cost estimate.
+ **Multiple error codes for the same vehicle** can be entered in a straightforward manner
+ **Sources of error at a glance:** due to detailed error descriptions based on the code, the origin and cause can be viewed and identified quickly and easily
+ **Technical data[1]:** the error codes read out are linked to the technical data specifications
+ The **connection to the FastCalculator[2]** enables the user to view the costs for the spare parts and articles required for the repair and to initiate the ordering process

*Already in planning: interfaces to diagnostic/dongle manufacturers
[1] activation of the module Technical Data is required for these processes
[2] activation of the FastCalculator is required for these processes

Last updated: 02/22