

FAST SERVICE



01 WHAT'S THE FAST SERVICE?

Fast Service is a module of the TOPMOTIVE NEXT catalog. It enables the workshop to a new digital vehicle maintenance process based on OE service data from acceptance to final handover. The entire maintenance workflow is digitally accompanied and documented.





02 WHAT FUNCTIONS ARE BEHIND THE FAST SERVICE?

Digital maintenance plan: Complete creation of a maintenance plan that is linked to all workshop processes.

Memory function: Seamless transfer of previous maintenance calculations from the Fast Calculator.

Tablet optimization: Enables complete maintenance to be carried out on the customer's vehicle using a tablet.

Defect recording: Direct recording of all detected defects for subsequent costing.

Intelligent document creation: Direct transfer of labor values, mandatory replacement items and operating operating materials into the waste incineration plant for subsequent invoicing with a DMS.

Work step documentation: Seamless documentation of all work steps including additional and follow-up work with history function and handover function. Recording of the persons carrying out the work with digital signature.

Print function: Option to print out the maintenance process carried out.

Multilingual: Selection from several available languages.



03 WHAT ADDED VALUE DOES THE FAST SERVICE OFFER?

Process optimization: Improves and accelerates workflows in the workshop through digitized maintenance processes. Quality assurance: Ensures standardized, complete maintenance through digital checklists.

Mobile working method: Enables the creation of a maintenance plan directly on the vehicle via a tablet.

Future-oriented: Modern, digital maintenance system for the workshop. Strengthens customer loyalty from the workshop to the wholesaler.

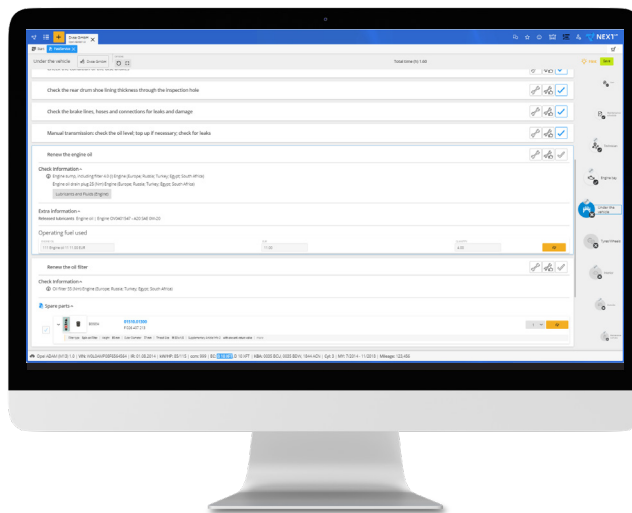
Transparent: The direct identification of defects and the calculation via the Fast Calculator enable the workshop to provide the driver with fast and transparent information. Increases customer confidence through detailed, traceable maintenance documentation.

Competitive advantage: Enables independent workshops to offer service at the level of OE workshops and transparently involve the driver in the workshop process.

Increased efficiency: Reduces manual input and paperwork in the workshop, saving time and resources.

Optimization of orders: Identified defects/products are offset against the wholesale range and can be processed directly via the order option.

Increased turnover: Promotes additional turnover through the direct recording of defects and required spare parts.



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