WORKING WITH YOU TO CONNECT THE WORLD



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OVERVIEW

Visible maintenance system enables the technology innovation of maintenance process visualization. Previous paper-based maintenance process documents are replaced by portable mobile devices and interactive display of maintenance which provides an effective technical support for informatization and digitalization of vehicle maintenance.



TECHNICAL INNOVATION

> APPLICATION OF DIGITAL, INTERACTIVE, INTELLIGENT TECHNOLOGIES IN MAINTENANCE PROCESS IS CREATED

3D visual real-time simulation operation of maintenance work with advanced technologies of augmented reality, virtual interaction, and touch display innovates the vehicle maintenance technology and provides an effective technical support for informatization and digitalization of vehicle maintenance which improves the management of technology and information.

INTELLIGENT TRAINING PLATFORM IS PROVIDED FOR NEW STAFF AND MAINTENANCE PERSONNEL

Visible maintenance system simulates the true details of the maintenance work to help the trainees master maintenance process in the shortest possible time. A set of effective work instruction platforms is provided on which work inquiry and guidance are available for on-site maintenance personnel.

► INTELLIGENT ON-BOARD TECHNICAL DOCUMENTS ARE PROVIDED FOR USERS

Maintenance personnel can simulate the entire maintenance process with the intelligent identification system according to the maintenance work in maintenance visualization system and the local maintenance environment, providing technical support for accuracy and safety of the maintenance process.



